2026 TIRES, TOOLS & CHEMICALS



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Keep Machines Performing At Their Best

At some point, every vehicle needs service. From a simple change of tires and an oil change to full engine rebuild, the 2026 Drag Specialties/Parts Europe Tire, Tools & Chemicals catalogue is the #1 resource service shops and technicians use. It has tires from the top industry brands, along with the tools, shop equipment, chems and lubes needed for complete servicing and ensure smooth running, year after year.

Combine it with your other Parts Europe and Drag Specialties catalogues for quick access to everything needed for your street bike, V-Twin, offroad bike, ATV/UTV, snowmobile or watercraft.

For riding gear, helmets and casual apparel, see the 2026 Parts Europe/ Drag Specialties Helmet & Apparel catalogue. We are still adding new products daily! Be sure to check partseurope.eu all year long to see what is new from Parts Europe.

Parts Europe and Drag Specialties
– We support dealers, their customers and the sport!

All model designations and applications used herein are determined by the manufacturer as USA and/or European specific. Contact the individual manufacturer for additional international model information.



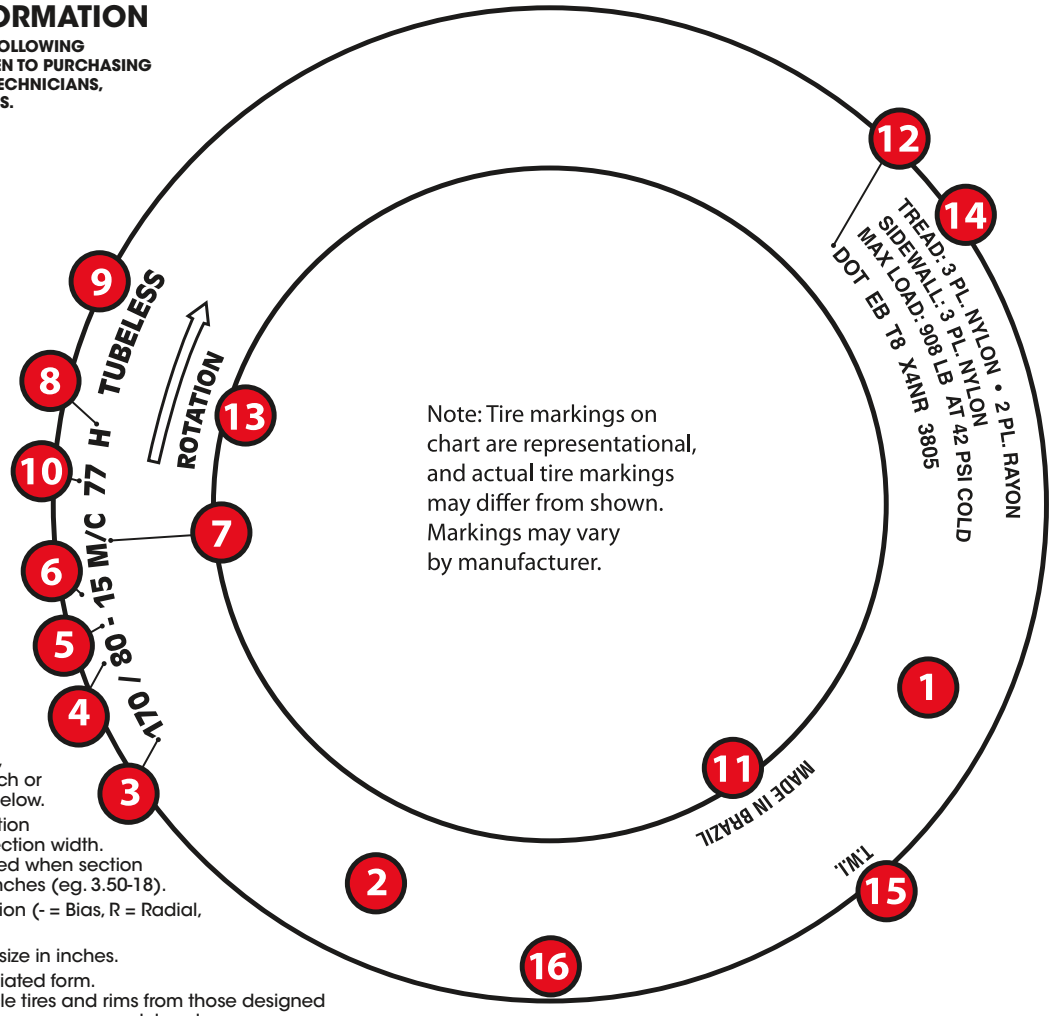
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BASIC TIRE INFORMATION

SAFETY INFORMATION: THE FOLLOWING INFORMATION MUST BE GIVEN TO PURCHASING PERSONNEL, MOTORCYCLE TECHNICIANS, TIRE FITTERS AND CUSTOMERS.



Note: Tire markings on chart are representational, and actual tire markings may differ from shown. Markings may vary by manufacturer.

TYPICAL TIRE MARKINGS

01 Brand name and registered trademark.

02 Type of tread pattern and/or product line.

03 Nominal section width, expressed in metric, inch or alpha; see size chart below.

04 Ratio between tire section height and nominal section width. This ratio is not indicated when section width is expressed in inches (eg. 3.50-18).

05 Code for tire construction (- = Bias, R = Radial, B = Bias Belted).

06 Nominal rim diameter size in inches.

07 "Motorcycle" in abbreviated form. Differentiates motorcycle tires and rims from those designed for other vehicles. Shown on some models only.

08 Speed symbol. Indicates the tire's speed; see speed rating chart below.

09 Tubeless (TL) or tubetype (TT), as applicable.

10 Expresses the tire's maximum load capacity (pounds) at the pressure indicated (psi); see load index chart below.

11 Indicates where the tire was produced.

12 Abbreviation of "US Department of Transportation." Serves to indicate that the tire conforms to the regulations issued by the US Department of Transportation. Includes the serial # for the tire, and the last 3 or 4 numbers represent the date. Example: 3805 means the tire was produced in the 38th week of 2005.

13 The arrows indicate the direction of rotation of the tire according to the fitting position (Front-rear); applicable for directional tires only.

14 Number of plies and material.

15 Tread Wear Indicator, as applicable.

16 Homologation number as of ECE-R75.

SIZE

Size may be indicated in inches, metric, or by letters (alpha). The chart shows the approximate comparison of the different size indications.

STREET TIRE SIZE CONVERSION CHART

INCH:	2.75/3.00	3.25	3.50	3.75/4.00	4.25/4.50	5.00/5.10	5.50	6.00
METRIC:	80	90	100	110	120	130	140	150
ALPHA:	MH	MJ	MM	MN/MP	MR	MT	MU	MV

MOTORCYCLE OFF-ROAD TIRE SIZE CONVERSION CHART

METRIC	FRONT TIRES METRIC	INCH	METRIC	REAR TIRES METRIC	INCH
60/100	90/80	2.50/2.75	80/100	80/90	2.50/3.60
70/100	90/80	2.75/3.00	90/100	110/90	3.60/4.10
80/100	100/80	3.00/3.25	100/100	130/80	4.00/4.50
-	-	-	120/100	140/80	5.00/5.10

SAFETY WARNINGS:

⚠WARNING **Tire failure hazard, which if not avoided, could result in death or serious injury. Always maintain recommended tire pressure. Underinflated tires can overheat and fail. Over inflated tires can also fail.**

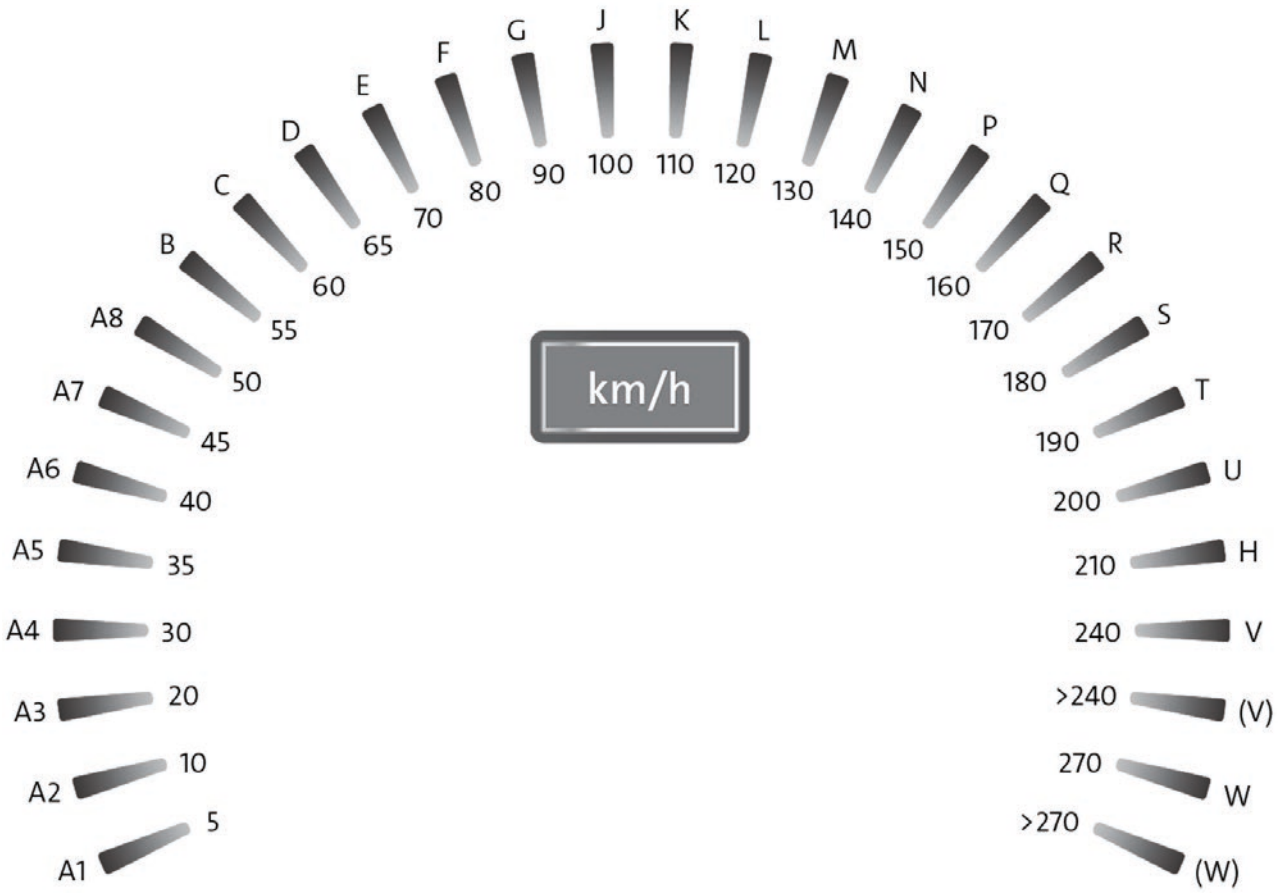
⚠WARNING **Tire failure hazard, which if not avoided, could result in death or serious injury. The load index and speed rating of your tires must meet or exceed vehicle manufacturer's original equipment. Check your vehicle owner's manual for tire specifications. Follow the vehicle manufacturer's and tire manufacturer's recommendations for tire care, maintenance, mounting, and warranty. Allow only trained personnel using proper equipment to mount tires.**

⚠WARNING **Any fitment suggestions in this catalog contemplate that a product fits the selected vehicle *only* in manufacturer's original configuration. If your vehicle has been modified, the product identified may not be suitable and use could result in death or serious injury.**

⚠WARNING **Tires that are designated as Not For Highway Service (NHS) must not be used in highway service. Using NHS tires in highway service may result in tire failure causing an accident resulting in serious personal injury or death.**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

SPEED CATEGORY



LOAD INDEX CHART

U	KG.	U	KG.	U	KG.	U	KG.
0	45.0	30	106.0	60	250.0	90	600.0
1	46.2	31	109.0	61	257.0	91	615.0
2	47.5	32	112.0	62	265.0	92	630.0
3	48.7	33	115.0	63	272.0	93	650.0
4	50.0	34	118.0	64	280.0	94	670.0
5	51.5	35	121.0	65	290.0	95	690.0
6	53.0	36	125.0	66	300.0	96	710.0
7	54.5	37	128.0	67	307.0	97	730.0
8	56.0	38	132.0	68	315.0	98	750.0
9	58.0	39	136.0	69	325.0	99	775.0
10	60.0	40	140.0	70	335.0	100	800.0
11	61.5	41	145.0	71	345.0	101	825.0
12	63.0	42	150.0	72	355.0	102	850.0
13	65.0	43	155.0	73	365.0	103	875.0
14	67.0	44	160.0	74	375.0	104	900.0
15	69.0	45	165.0	75	387.0	105	925.0
16	71.0	46	170.0	76	400.0	106	950.0
17	73.0	47	175.0	77	412.0	107	975.0
18	75.0	48	180.0	78	425.0	108	1000.0
19	77.5	49	185.0	79	437.0	109	1030.0
20	80.0	50	190.0	80	450.0	110	1060.0
21	82.5	51	195.0	81	462.0	111	1090.0
22	85.0	52	200.0	82	475.0	112	1120.0
23	87.5	53	206.0	83	487.0	113	1150.0
24	90.0	54	212.0	84	500.0	114	1180.0
25	92.5	55	218.0	85	515.0	115	1215.0
26	95.0	56	224.0	86	530.0	116	1250.0
27	97.5	57	230.0	87	545.0	117	1285.0
28	100.0	58	236.0	88	560.0	118	1320.0
29	103.0	59	243.0	89	580.0	119	1360.0

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

7 Michelin
19 Dunlop
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68 Bridgestone
77 Avon
80 Continental
89 Heidenau
97 Mitas
107 Shinko
110 Maxxis
111 Duro
112 Motoz

STREET TIRES



MICHELIN® TIRES

- Michelin manufactures and sells tires for every type of vehicle including airplanes, automobiles, bicycles, earthmovers, farm equipment, heavy-duty trucks, motorcycles and even the space shuttle
- Racing is the best laboratory for testing technological innovations in extreme situations and is a powerful driver of progress; Michelin tires continuously undergo the toughest of all reality checks: championship competition
- Michelin has an impressive history in motorcycle competition; a few highlights include: MotoGP™, more than 350 wins and 26 world titles in MotoGP plus dozens of World Championships in Motocross, Supercross, Enduro, Trials and Dakar Rallies



Power Supermoto Front/Rear | **Power Supermoto Rain Front/Rear** | **Power Supermoto 2026 Front/Rear**

POWER SUPERMOTO AND POWER SUPERMOTO RAIN

- Developed in conjunction with the world's best riders
- Enhanced agility and additional grip
- Precise feedback via the front wheel
- Compounds provide higher grip and longer tire life
- Power Supermoto Rain tires are a special Power Supermoto tire designed for use in all rainy and damp conditions
- Tubeless (TL)

POWER SUPERMOTO

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
120/75 R 16.5	A	NHS	TL	**0301-0582**
120/75 R 16.5	B	NHS	TL	**0301-0583**
REAR				
160/60 R 17	C	NHS	TL	**0302-0963**
160/60 R 17	B2	NHS	TL	**0302-1585**

POWER SUPERMOTO RAIN

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/80 R 16	NHS	TL	**0301-0755**
120/75 R 16.5	NHS	TL	**0301-0584**
REAR			
160/60 R 17	NHS	TL	**0302-0964**

POWER SUPERMOTO 2026

SIZE	COMPOUND	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
120/80 R 16	Medium	NHS	TL	**0301-1060**
120/75 R 16.5	Medium	NHS	TL	**0301-1058**
120/75 R 16.5	Soft	NHS	TL	**0301-1059**

SIZE	COMPOUND	LOAD/SPEED INDEX	TL/TT	PART #
REAR				
160/60 R 17	Medium	NHS	TL	**0302-1869**
160/60 R 17	Soft	NHS	TL	**0302-1870**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN

MICHELIN 2CT+ TECHNOLOGY · MICHELIN 2CT TECHNOLOGY · MICHELIN ARAMID SHIELD TECHNOLOGY · MICHELIN CARBON BLACK TECHNOLOGY · MICHELIN PREMIUM TOUCH DESIGN · MICHELIN RADIAL-X EVO TECHNOLOGY

POWER SLICK 2

- Step up to Michelin's next level of grip for even shorter lap times (see note)
- Extraordinary grip from the first lap to the last
- Plug-and-play performance
- Michelin's range of street, track day and racing tires offer quick warm up and share the same architecture, dual compounds and tread patterns for effortless sport bike set-up from street to track
- Optimum dual compound distribution - Michelin 2CT and 2CT+ Technologies optimize the placement of carbon black compounds for enhanced grip
- Michelin's Premium Touch™ technology - the sidewall designs of the Michelin Power Slick 2 tire enhance sportbike styling

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0867**



Power Slick 2 Front/Rear

- N.H.S. (not certified for use on public roads)
- Tubeless (TL)

NOTE: Based on an external test conducted at the Cartagena Circuit in Spain using a 2019 Suzuki GSX-R1000R fitted with 120/70 ZR 17 front and 190/55 ZR 17 rear tires comparing lap times of Michelin Power Cup 2 tires with Michelin Power Cup Evo tires. Local on-track results may vary.

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
190/55 ZR 17	(75W)	TL	**0302-1488**
200/55 ZR 17	(78W)	TL	**0302-1489**

MICHELIN 2CT+ TECHNOLOGY · MICHELIN 2CT TECHNOLOGY · MICHELIN PREMIUM TOUCH DESIGN

POWER CUP 2

- Michelin's street legal sportbike tire designed for 90% track use
- Plug-and-play performance
- Michelin's range of street, track day and racing tires offer quick warmup and share the same architecture, dual compounds and tread patterns for effortless sport bike set-up from street to track
- Optimum dual compound distribution - Michelin 2CT and 2CT+ Technologies optimize the placement of carbon black compounds for enhanced grip
- Optimized for track use - the low void ratios offer maximum slick zones for enhanced dry grip at all phases of lean angle
- Michelin's Premium Touch™ technology - the sidewall designs of the Michelin Power Cup 2 tire enhance sportbike styling
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0868**
REAR			
180/55 ZR 17	(73W)	TL	**0302-1490**



Power Cup 2 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/55 ZR 17	(75W)	TL	**0302-1491**
200/55 ZR 17	(78W)	TL	**0302-1492**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN

MICHELIN 2CT+ TECHNOLOGY · MICHELIN 2CT TECHNOLOGY · MICHELIN PREMIUM TOUCH DESIGN
MICHELIN ARAMID SHIELD TECHNOLOGY · MICHELIN RADIAL-X EVO TECHNOLOGY
MICHELIN SILICA TECHNOLOGY · MICHELIN CARBON BLACK TECHNOLOGY



Power GP 2 Front/Rear

POWER GP2

- MotoGP-inspired performance
- Road and track tire engineered with Michelin MotoGP expertise to provide maximum combined performance
- Optimum dual-compound distribution - Michelin 2CT and 2CT+ Technologies optimize the placement of carbon black and silica compounds for enhanced grip
- Sporty tire optimized for road and track use with cornering and handling performance for an enhanced experience (see note)
- Plug-and-play performance for confidence in dry grip for both road and track
- Michelin's Premium Touch™ technology - the sidewall designs of the Michelin Power GP2 tire enhance sportbike styling
- Tubeless (TL)

NOTE: Based on internal testing versus previous range.

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0998**
REAR			
160/60 ZR 17	(69W)	TL	**0302-1760**
180/55 ZR 17	(73W)	TL	**0302-1761**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/50 ZR 17	(73W)	TL	**0302-1762**
190/55 ZR 17	(75W)	TL	**0302-1763**
200/55 ZR 17	(78W)	TL	**0302-1764**

MICHELIN 2CT+ TECHNOLOGY · MICHELIN ARAMID SHIELD TECHNOLOGY · MICHELIN PREMIUM TOUCH DESIGN
MICHELIN RADIAL-X EVO TECHNOLOGY · MICHELIN SILICA TECHNOLOGY



Power 6 Front/Rear

POWER 6

- Inspired by Michelin motorsports expertise – Michelin uses its know-how acquired through experience in motorsports to make you feel the sensations of the track on the road
- Sporty handling and agility; delivers precise handling performance without compromise
- Michelin 2CT+ Technology™ and Michelin Silica Technology™ provide optimized grip in wet or dry conditions
- Michelin's Premium Touch™ technology, the sidewall designs of the Michelin Power 6 tire enhance sportbike styling
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	(54W)	TL	**0301-0996**
120/70 ZR 17	(58W)	TL	**0301-0997**
REAR			
140/70 ZR 17	(66W)	TL	**0302-1753**
150/60 ZR 17	(66W)	TL	**0302-1754**
160/60 ZR 17	(69W)	TL	**0302-1755**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/55 ZR 17	(73W)	TL	**0302-1756**
190/50 ZR 17	(73W)	TL	**0302-1757**
190/55 ZR 17	(75W)	TL	**0302-1758**
200/55 ZR 17	(78W)	TL	**0302-1759**
240/45 ZR 17	(82W)	TL	**0302-1795**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



POWER 5

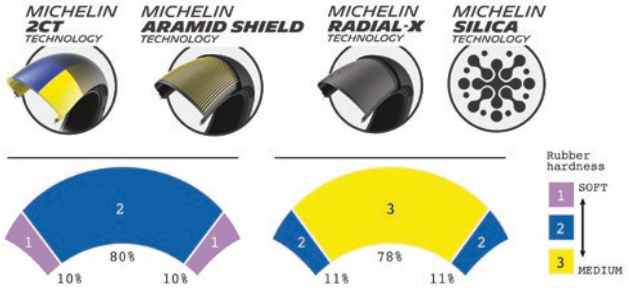
- Year-round performance, the Michelin Power 5 tire is the choice for ultimate performance in wet and dry conditions
- Improves upon the already exceptional wet grip of Power RS tire for all-season riding
- Optimized 2CT and 2CT+ silica compounds with 11% void ratios front and rear that deliver tremendous grip in wet conditions
- Michelin's Premium Touch™ technology, the sidewall designs of the Michelin Power 5 tire enhance sportbike styling
- Tubeless (TL)



Power 5 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0829**
REAR			
160/60 ZR 17	(69W)	TL	**0302-1408**
180/55 ZR 17	(73W)	TL	**0302-1409**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/50 ZR 17	(73W)	TL	**0302-1410**
190/55 ZR 17	(75W)	TL	**0302-1411**
200/55 ZR 17	(78W)	TL	**0302-1412**



PILOT® POWER 2CT

TWO-COMPOUND SPORT RADIAL TIRES

- Tubeless dual-compound radial for track or performance street riding
- Michelin 2CT technology creates tread surface divided into three separate areas featuring two different rubber compounds
- Combines a durable center with softer shoulder rubber to provide a phenomenal cornering grip
- Lean angles up to 51,2°
- Tubeless (TL)



Pilot® Power 2CT Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	(54W)	TL	**0301-0587**
120/60 ZR 17	(55W)	TL	**0301-0100**
120/70 ZR 17	(58W)	TL	**0301-0158**
REAR			
150/60 ZR 17	(66W)	TL	**0302-0961**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	**0302-0163**
170/60 ZR 17	(72W)	TL	**0301-0654**
180/55 ZR 17	(73W)	TL	**0302-0269**
190/50 ZR 17	(73W)	TL	**0302-0138**
190/55 ZR 17	(75W)	TL	**0302-0139**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN





Road 6 Front/Rear

ROAD 6

- The Michelin must-have road tire
- High-tech rubber compound increases tire life by up to 10%
- Up to 15% more grip than the Michelin Road 5 in wet conditions thanks to 100% silica technology and a brand new tread pattern
- Tubeless (TL)

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	54W	TL	**0301-0944**
120/60 ZR 17	(55W)	TL	**0301-0945**
120/70 ZR 17	(58W)	TL	**0301-0946**
120/70 ZR 18	(59W)	TL	**0301-0947**
110/80 ZR 19	(59W)	TL	**0302-1645**
120/70 ZR 19	(60W)	TL	**0301-0949**
REAR			
140/70 ZR 17	66W	TL	**0302-1634**

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/60 ZR 17	66W	TL	**0302-1635**
150/70 ZR 17	(66W)	TL	**0302-1636**
160/60 ZR 17	(69W)	TL	**0302-1637**
170/60 ZR 17	(72W)	TL	**0302-1638**
180/55 ZR 17	(73W)	TL	**0302-1639**
190/50 ZR 17	(73W)	TL	**0302-1640**
190/55 ZR 17	(75W)	TL	**0302-1641**





Road 6 GT Front/Rear

ROAD 6 GT

- The upgrade of the proven Michelin road tire
- The Michelin Road 6 benefits from two decades of constant development and expertise at the highest level
- Even more grip on wet roads; up to 15% more grip than the Michelin Road 5 GT in wet conditions thanks to 100% Silica Technology and a brand new tread pattern
- Go even further – the new high-tech rubber compound increases the life of the tire by up to 10%
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0302-1642**
REAR			
180/55 ZR 17	(73W)	TL	**0301-0948**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/50 ZR 17	(73W)	TL	**0302-1643**
190/55 ZR 17	(75W)	TL	**0302-1644**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN





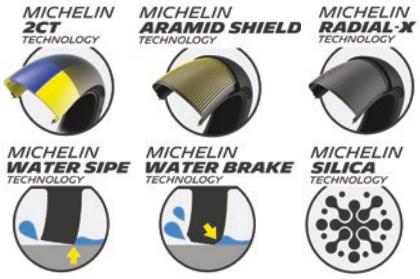
Road 5 Front/Rear

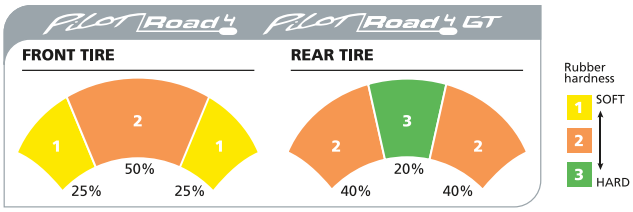
ROAD 5

- Michelin Road 5 tires offer superior wet weather grip due to Michelin Water Sipe Technology™ and the latest 2CT and 2CT+ tread compounds
- Even after 3,500 miles, Michelin Road 5 tires stop as short as new Michelin Pilot® Road 4 tires thanks to evolutionary Michelin Water Evergrip Technology™
- Enjoy better dry grip, improved stability and handling versus Michelin Pilot® Road 4 tires thanks to Michelin's ACT+ casing technology for even more riding pleasure
- Blackwall
- Tubeless (TL)

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/60 ZR 17	(55W)	TL	**0301-0716**
120/70 ZR 17	(58W)	TL	**0301-0717**
REAR			
150/70 ZR 17	(69W)	TL	**0302-1185**

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	**0302-1186**
180/55 ZR 17	(73W)	TL	**0302-1187**
190/50 ZR 17	(73W)	TL	**0302-1188**
190/55 ZR 17	(75W)	TL	**0302-1189**







Pilot® Road 4 Front/Rear

PILOT® ROAD 4

DUAL-COMPOUND SPORT-TOURING RADIAL TIRES

- Michelin Pilot® Road 4 tires offer excellent grip even in cold, wet and difficult conditions and on all types of road surfaces, including slippery surfaces (excludes snow, ice and other extreme conditions)
- Due to Michelin 2CT Technology with newer tread compounds and a redesigned tread pattern, Michelin Pilot® Road 4 tires last on average 20% longer than Michelin Pilot® Road 3 tires
- Feature chamfered sipe edges that help prevent abnormal wear in extreme conditions and under heavy braking (based on 2013 internal wear tests at the Ladoux Technology Center)
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0518**
REAR			
160/60 ZR 17	(69W)	TL	**0302-0875**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR (CONT)			
180/55 ZR 17	(73W)	TL	**0302-0876**
190/50 ZR 17	(73W)	TL	**0302-0877**
190/55 ZR 17	(75W)	TL	**0302-0878**

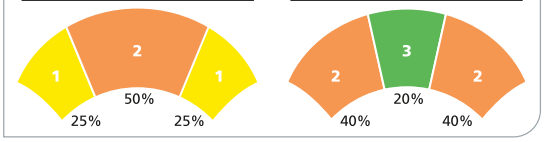
WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN

MICHELIN 2CT TECHNOLOGY
MICHELIN ARAMID SHIELD TECHNOLOGY
MICHELIN RADIAL-2AT TECHNOLOGY
MICHELIN WATER SIPE TECHNOLOGY
MICHELIN WATER BRAKE TECHNOLOGY
MICHELIN SILICA TECHNOLOGY

Pilot Road 4 | Pilot Road 4 GT





Pilot® Road 4 GT Front/Rear

PILOT® ROAD 4 GT

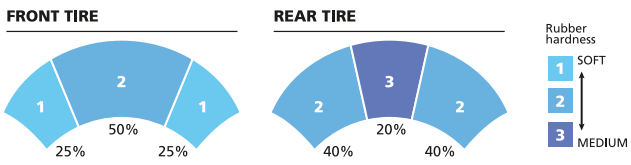
DUAL-COMPOUND SPORT TOURING RADIALS

- Design features a stiffer casing with a technology for motorcycle tires that delivers the stability you need for heavier GT-class bikes while riding solo, two-up or with luggage along with the comfort you desire
- Stop shorter in the wet vs. the leading competitive sport touring tires and the Pilot® Road 3
- Up to 20% longer tread life than Pilot® Road 3 tires (for a single set)
- 2 Compound Technology with all-new silica-charged rubber compounds for excellent grip from -5 °C to 45 °C (23 °F to 113 °F)
- XST+ siping and enhanced tread patterns for optimum grip at all lean angles
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0302-0879**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR			
180/55 ZR 17	(73W)	TL	**0302-0882**
190/55 ZR 17	(75W)	TL	**0302-0884**

MICHELIN 2CT TECHNOLOGY





Pilot® Road 3 Front

PILOT® ROAD 3

TWO-COMPOUND SPORT RADIAL TIRES

- Dual-compound sport touring radial
- Revolutionary X Sipe technology delivers all-weather performance without compromising tread life or handling
- 2CT (two compound technology) in both front and rear tires
- Features a soft-rubber compound on the tread shoulders and a wear-resistant compound down the middle; front tire features a wider soft-compound than the Pilot® Road 2
- Made of environmentally sound, 100% non-aromatic-oil rubber compounds
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	(54W)	TL	**0301-0301**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
110/80 ZR 18	(58W)	TL	**0301-0302**

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BOLD MAGENTA part numbers are new for 2026

MICHELIN



Pilot® Street Front/Rear

MICHELIN RADIAL-X TECHNOLOGY

PILOT® STREET

SPORT TOURING TIRES FOR LIGHT MOTORCYCLES

- A sporty tread, inspired by the Michelin Pilot® Road 2 sport touring tires
- Maximized contact area due to low grooving ratio in the center of the tire
- Attractive design with high longevity
- Bias-ply or radial construction
- Tubeless (TL), Tubeless (TL)/Tube type (TT) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #
FRONT BIAS				
90/80 - 17	46S	TL/TT	**0305-0325**	0350-0129
100/80 - 17	52S	TL/TT	**0305-0322**	0350-0129
110/70 - 17	54S	TL/TT	**0305-0323**	0350-0130
110/70 - 17	54H	TL	**0305-0492**	-
2.75 - 18	42P	TL/TT	**0305-0324**	0350-0134
REAR BIAS				
130/70 - 17	62S	TL/TT	**0306-0339**	0350-0131
140/70 - 17	66H	TL	**0306-0485**	-
FRONT/REAR BIAS				
80/80 - 14 (reinforced)	43P	TL	**0306-0351**	-
80/90 - 14 (reinforced)	46P	TL/TT	**0306-0348**	-
90/90 - 14 (reinforced)	52P	TL/TT	**0306-0350**	-
100/90 - 14 (reinforced)	57P	TL/TT	**0305-0488**	-
80/90 - 16 (reinforced)	48S	TL/TT	**0306-0352**	-
2.50 - 17	43P	TT	**0305-0666**	-
60/90 - 17	30S	TT	**0306-0341**	-
70/90 - 17 (reinforced)	43S	TL/TT	**0306-0343**	-
80/80 - 17	46S	TL	**0305-0490**	-
80/90 - 17 (reinforced)	50S	TL/TT	**0306-0344**	-
100/70 - 17	49S	TL	**0305-0668**	-
110/80 - 17	57S	TL/TT	**0305-0491**	-
FRONT RADIAL				
110/70 R 17	54H	TL/TT	**0301-0456**	-
120/70 R 17	58H	TL/TT	**0301-0522**	0350-0130
REAR RADIAL				
130/70 R 17	62H	TL/TT	**0302-0774**	-
140/70 R 17	66H	TL/TT	**0302-0775**	-
150/60 R 17	66H	TL/TT	**0302-0887**	-
160/60 R 17	69H	TL/TT	**0302-0888**	-

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BOLD MAGENTA part numbers are new for 2026

MICHELIN



Commander® III Cruiser Front/Rear

Commander® III Touring Front/Rear



COMMANDER® III

CRUISER/TOURING TIRES

- Exceptional wet grip for cruiser bikes
- Michelin Premium Touch™ technology sidewall designs of the Michelin Commander® III tires enhance the styling of V-Twin motorcycles
- Michelin Aramid Shield Technology™: a highly dense, more rigid tire casing, which helps deliver excellent feedback and handling
- Aramid tread plies on the rear tire resist centrifugal growth, reduce weight and provide excellent stability
- Michelin Commander® III tires deliver enhanced wet grip and exceptional longevity
- Tubeless (TL) or Tubeless (TL)/Tube type (TT)

CRUISER TIRES

- More rounded profile as compared to the Michelin Commander® II tire optimizes the contact patch across the entire profile for a more planted feel, even during cornering
- Front and rear tread compound use 100% silica-reinforced rubber for maximum performance in wet conditions
- Front tire offers an optimized groove design with a higher void ratio as compared to the Michelin Commander® II tire to help maximize water dispersion

TOURING TIRES

- More rounded profile as compared to the Michelin Commander® II tire for optimal stability and comfort
- The new profile and tread pattern optimizes the contact patch, which promotes excellent tread wear
- The front and rear tread compound use 100% silica reinforced rubber for maximum performance in wet conditions

CRUISER

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16	73H	TL/TT	**0305-0680**
100/90 B 19	57H	TL/TT	**0305-0678**
110/90 B 19	62H	TL/TT	**0305-0679**
80/90 - 21 (reinforced)	54H	TL/TT	**0305-0676**
90/90 - 21	54H	TL/TT	**0305-0677**
FRONT RADIAL			
140/75 R 17	67V	TL	**0301-0827**
REAR BIAS			
140/90 B 15 (reinforced)	76H	TL/TT	**0306-0695**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
150/90 B 15	74H	TL/TT	**0306-0698**
170/80 B 15	77H	TL/TT	**0306-0700**
180/70 B 15	76H	TL/TT	**0306-0701**
130/90 B 16 (reinforced)	73H	TL/TT	**0306-0694**
140/90 B 16 (reinforced)	77H	TL/TT	**0306-0696**
150/80 B 16 (reinforced)	77H	TL/TT	**0306-0697**
160/70 B 17	73V	TL/TT	**0306-0699**
REAR RADIAL			
200/55 R 17	78V	TL	**0302-1407**

TOURING

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16 (reinforced)	73H	TL/TT	**0305-0685**
MT90 B 16	72H	TL/TT	**0305-0687**
130/80 B 17	65H	TL/TT	**0305-0684**
130/70 B 18	63H	TL/TT	**0305-0683**
130/60 B 19	61H	TL/TT	**0305-0682**
MH90 - 21	54H	TL/TT	**0305-0686**
120/70 B 21 (reinforced)	68H	TL/TT	**0305-0681**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 19	60V	TL/TT	**0301-0828**
REAR BIAS			
MU85 B 16 (reinforced)	77H	TL/TT	**0306-0705**
180/65 B 16 (reinforced)	81H	TL/TT	**0306-0703**
180/55 B 18 (reinforced)	80H	TL/TT	**0306-0702**

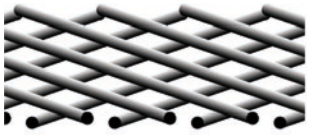
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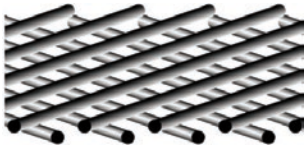
MICHELIN



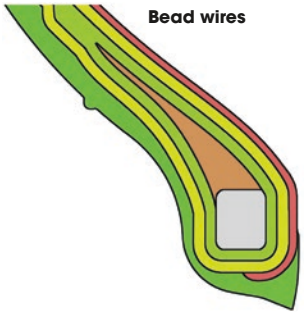
Commander II® Cruiser Front/Rear



Conventional 71-Thread ply



Commander II® 90-thread ply is more dense than conventional plies





COMMANDER II®

CRUISER TIRES

- Radically different tread pattern for head-turning looks; premium sidewall treatment complements cruiser styling
- Rubber compounds provide remarkable wet grip without compromising durability
- Square bead wires improve casing rigidity, handling and ease of installation
- Amplified Density Technology, a highly dense, more-rigid tire casing, helps deliver excellent feedback and handling
- Rear Commander® II tires designed for dramatically extended mileage and feature Aramid tread plies to resist centrifugal growth, reduce weight and provide excellent stability
- Bias-ply or radial construction
- Tubeless (TL) or Tubeless (TL)/Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #
FRONT BIAS				
120/90 B 17	64S	TL/TT	**0305-0274**	0350-0131
140/80 B 17	69H	TL/TT	**0302-0892**	-
110/90 B 18	61H	TL/TT	**0301-0523**	-
FRONT RADIAL				
120/70 ZR 19	60W	TL	**0301-0457**	-
REAR RADIAL				
240/40 R 18	79V	TL	**0302-0776**	-

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BOLD MAGENTA part numbers are new for 2026

MICHELIN



ANAKEE® ADVENTURE

- Silica tread compounds provide tremendous wet grip for added confidence on slippery wet roads
- Michelin Bridge Block Technology™ introduced on Michelin Anakee® Wild tires combined with Michelin 2CT+ Technology™ in the rear tire provides a new level of on-road stability
- The optimized profile and Michelin 2CT and 2CT+ compounds are designed to provide precise handling and long-lasting performance
- The fully grooved geometric tread pattern is designed to deliver uncompromising traction offroad
- Original equipment on 2019 BMW R 1250 GS motorcycles
- Tubeless (TL) or Tubeless (TL)/Tube type (TT)



Anakee® Adventure Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57V	TL	**0316-0359**
90/90 - 21	54H	TL/TT	**0316-0678**
90/90 - 21	54V	TL	**0316-0362**
FRONT RADIAL			
120/70 R 17	58V	TL/TT	**0316-0493**
110/80 R 18	58V	TL/TT	**0316-0466**
110/80 R 19	57V	TL	**0316-0360**
120/70 R 19	57V	TL	**0316-0361**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
130/80 R 17	65H	TL	**0317-0454**
140/80 R 17	69H	TL	**0317-0455**
150/70 R 17	69V	TL	**0317-0456**
160/60 R 17	69V	TL	**0302-1646**
170/60 R 17	72V	TL	**0317-0457**
180/55 R 17	73V	TL/TT	**0302-1418**
150/70 R 18	70H	TL/TT	**0317-0930**
150/70 R 18	70V	TL	**0317-0458**



ANAKEE® WILD

- Stability and comfort come together due to radial technology available on a knobby tire range
- The innovative shoulder-to-shoulder design and construction of the tread offers precise on-road handling and amazing traction to climb out of offroad ruts
- The alignment of the scoop-shaped staggered tread blocks offer stability and traction on soft terrain and in all conditions
- Long-lasting durability, resistant to damage and high temperatures due to optimized tread depth and newer compound
- Tubeless (TL)/Tube type (TT)



Anakee® Wild Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
80/90 - 21	48S	TL/TT	**0316-0294**
90/90 - 21	54R	TL/TT	**0316-0290**
FRONT RADIAL			
110/80 R 19	59R	TL/TT	**0316-0272**
120/70 R 19	60R	TL/TT	**0316-0273**
REAR BIAS			
130/80 - 17	65R	TL/TT	**0317-0359**
140/80 - 17	69R	TL/TT	**0317-0358**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
110/80 - 18	58S	TL/TT	**0317-0367**
120/80 - 18	62S	TL/TT	**0317-0368**
130/80 - 18	66S	TL/TT	**0317-0369**
140/80 - 18	70R	TL/TT	**0317-0370**
REAR RADIAL			
150/70 R 17	69R	TL/TT	**0317-0327**
170/60 R 17	72R	TL/TT	**0317-0328**
150/70 R 18	70R	TL/TT	**0317-0366**

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BOLD MAGENTA part numbers are new for 2026

MICHELIN

MICHELIN BIAS BELTED TECHNOLOGY

MICHELIN PREMIUM TOUCH DESIGN

ROAD CLASSIC

- Modern technologies to make the most of your classic bike
- Silica Rain Technology (SRT) allows for excellent wet grip
- Bias-belted technology and bias casing supported by two crown plies allows great stability when cornering and straight-line stability
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/80 B 17	52H	TL	**0305-0785**
110/70 B 17	54H	TL	**0305-0788**
110/80 B 17	57V	TL	**0305-0789**
90/90 B 18	51H	TL	**0305-0784**
100/90 B 18	56V	TL	**0305-0863**
100/90 B 18	65H	TL	**0305-0786**
110/80 B 18	58V	TL	**0305-0790**
110/90 B 18	61V	TL	**0305-0791**
100/90 B 19	57V	TL	**0305-0787**
3.25 B 19	54H	TL	**0305-0792**



Road Classic Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
150/70 R 17	69H	TL	**0306-0812**
REAR BIAS			
130/70 B 17	62H	TL	**0306-0804**
130/80 B 17	65H	TL	**0306-0806**
130/90 B 17	68V	TL	**0306-0808**
140/80 B 17	69V	TL	**0306-0809**
150/70 B 17	69V	TL	**0306-0810**
120/90 B 18	65V	TL	**0306-0803**
130/70 B 18	63H	TL	**0306-0805**
130/80 B 18	66V	TL	**0306-0807**
4.00 B 18	64H	TL	**0306-0811**

ANAKEE® STREET

- Designed to offer comfort and durability on your everyday street riding, as well as both durability and controllability on trails
- The large block tread design helps you control your ride and keep your machine stable while traversing unpaved roads
- Features include block edges engineered to make the tire more robust throughout its lifetime, as well as V-shaped grooves to improve handling in both dry and wet conditions
- Tubeless (TL) or Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/80 - 16	51S	TL	**0316-0508**
80/90 - 21	48S	TL	**0316-0507**
90/90 - 21	54T	TL	**0316-0509**
REAR			
130/70 - 13	57P	TL	**0340-1253**
100/90 - 14	57P	TL	**0306-0856**
120/90 - 17	64T	TL	**0317-0667**
110/80 - 18	58S	TL	**0317-0666**



Anakee® Street Rear/Front

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
110/80 -14	53P	TL	**0340-1252**
120/70 - 14	61P	TL	**0305-0860**
80/80 - 16	45S	TL	**0305-0858**
2.25-17	38P	TT	**0341-0170**
2.50-17	43P	TT	**0341-0171**
2.75-17	47P	TL	**0305-0861**
3.00-17	50P	TL	**0305-0862**
90/90 - 17	49S	TL	**0305-0859**

MICHELIN 2CT TECHNOLOGY

MICHELIN ARAMID SHIELD TECHNOLOGY

MICHELIN RADIAL-X EVO TECHNOLOGY

MICHELIN SILICA TECHNOLOGY

MICHELIN PREMIUM TOUCH DESIGN

ANAKEE® ROAD

- On-road tire specifically designed for trail motorcycles
- Built for stability in all conditions
- Silica tread compounds combined with Michelin 2CT+ Technology™ provide tremendous wet grip for added confidence on wet roads
- Extended exploration for trail riders; takes your road adventure the extra mile thanks to the long-lasting center tread compound
- Tubeless (TL)/Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90 - 21	54V	TL/TT	**0316-0636**
FRONT RADIAL			
110/80 R 19	59V	TL/TT	**0301-1004**
120/70 R 19	60V	TL/TT	**0316-0634**
120/70 ZR 19	60W	TL/TT	**0316-0635**



Anakee® Road Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
150/70 R 17	69V	TL/TT	**0317-0846**
170/60 R 17	72V	TL/TT	**0317-0847**
170/60 ZR 17	72W	TL/TT	**0317-0848**
150/70 R 18	70V	TL/TT	**0317-0849**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



DUNLOP TIRES

Dunlop was the first to apply race tire performance standards to street tires. With engineers and designers across Europe, Japan and North America, Dunlop boasts a truly global R&D operation with innovations quickly put to the toughest test of all – racing.

In the precise world of motorcycle racing, where engineering meets cutting-edge computing power, it's a sobering realization that the final connection between track and rider is a patch of material, which started its life in a tree.

The racing tire must provide not only ultimate mechanical grip but also answers to the questions posed by the most highly demanding of environments.

For Dunlop, excellence comes from refining and optimizing the connection between tire and road. Feedback is crucial. The experience of the street rider is as important to us as the information stream flowing from the Dunlop GP champion, pit crew member and race engineer.

The result is a winning riding experience on road or on track.



GP Racer Slick D212 Front/Rear

GP RACER SLICK D212 TIRES

- Delivers the ultimate race level grip for demanding track day riders, endurance and stock class racers
- Race-derived mold profile for faster turn-in and reduced steering effort
- N-TEC system allows pressure adjustment for track conditions
- Revised center and shoulder compounds for maximum dry grip
- New construction combined with compound development provides improved endurance for sustained racing performance
- Tubeless (TL)

SIZE	CODE	TL/TT	PART #
FRONT			
120/70 R 17	-	TL	**0301-0696**
REAR			
190/55 R 17	M	TL	**0302-1148**
190/55 R 17	E	TL	**0302-1149**
200/55 R 17	M	TL	**0302-1152**
200/55 R 17	E	TL	**0302-1153**

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DUNLOP



GP Racer D212 Front/Rear

SPORTMAX D212 GP PRO

GP RACER D212 TIRES

- Delivers the kind of performance, handling and endurance that, until just a few years ago, was only available to factory-backed teams
- Race-derived mold profile for faster turn-in and reduced steering effort
- N-TEC system allows pressure adjustment for track conditions
- Revised center and shoulder compounds for maximum dry grip
- Solid construction combined with compound development provides improved endurance for sustained racing performance
- Tubeless (TL)

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
120/70 ZR 17	S	(58W)	TL	**0301-0692**
120/70 ZR 17	M	(58W)	TL	**0301-0693**
REAR				
180/55 ZR 17	M	(73W)	TL	**0302-1146**
180/55 ZR 17	E	(73W)	TL	**0302-1147**
190/55 ZR 17	M	(75W)	TL	**0302-1150**
190/55 ZR 17	E	(75W)	TL	**0302-1151**
200/55 ZR 17	M	(78W)	TL	**0302-1154**
200/55 ZR 17	E	(78W)	TL	**0302-1155**



Dragmax Rear

DRAGMAX

REAR RACING TIRE

- Designed for pro and amateur drag racers alike, the Dragmax combines Dunlop's most advanced technologies
- Offers unparalleled grip, stability, and consistency through the use of Dunlop's proprietary compounds, construction and manufacturing techniques
- Flat profile gives the tire a massive footprint
- Brand new extremely soft compound to meet the demanding requirements for all drag racing courses and conditions
- Aggressive tread pattern that is at the absolute minimum limit to meet the DOT requirement
- N-TEC construction combines the benefits of compliant cut-breaker construction with stiffer, continuously wound aramid-fiber, and Jointless Band (JLB) and Jointless Tread (JLT) construction for maximum stability, feel, and consistency
- The combination of the Dragmax's extremely flat profile, ultra-soft compound, and construction technology creates the ultimate drag racing performance package that Dunlop has dubbed Maximum Grip Technology (MGT)
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
190/50 ZR 17	(73W)	TL	**0302-1558**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



SPORTSMART TT TIRES

- Ultimate performance on your favorite roads or the most demanding of tracks
- Using our experience gained while developing our latest racing tires, the SportSmart TT features an all-new front mold profile, which combined with the intricately-tuned compound composition, will provide extreme levels of grip and unknown levels of confidence to the latest hypersport bikes and super-naked riders
- Rare balance between reduced steering effort and optimum turn-in grip
- Reassuring and fun handling on the road, and race-tire-like performance on the track
- Optimum grip achieved through the introduction of Speed Vent Tread (SVT)
- Long-lasting and consistent performance in a wide variety of circumstances, providing safe grip, both on the road and on track
- Tubeless (TL)

Sportsmart TT Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 R 17	54H	TL	**0301-0869**
120/70 R 17	58H	TL	**0301-0870**
120/70 ZR 17	(58W)	TL	**0301-0963**
120/70 ZR 19	(60W)	TL	**0301-0850**
REAR			
140/70 R 17	66H	TL	**0302-1493**
150/60 R 17	66H	TL	**0302-1494**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 R 17	69H	TL	**0302-1495**
160/60 ZR 17	(69W)	TL	**0302-1392**
170/60 ZR 17	(72W)	TL	**0302-1456**
180/55 ZR 17	(73W)	TL	**0302-1195**
180/60 ZR 17	(75W)	TL	**0302-1196**
190/55 ZR 17	(75W)	TL	**0302-1197**
200/55 ZR 17	(78W)	TL	**0302-1704**



SPORTSMART MK4 TIRES

- Extensively revised rubber compound ensures an enormous grip level
- New front tire generation offers precise, controllable handling and outstanding cornering dynamics
- Playfully light, neutral steering behavior combined with high driving stability provides maximum confidence
- Significant upgrade in dry and wet grip thanks to high-performance rubber compound, optimized contact patch and new construction
- Tubeless (TL)

Sportsmart MK4 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 ZR 17 M/C	(58W)	TL	**0301-1039**
REAR RADIAL			
160/60 ZR 17 M/C	(68W)	TL	**0302-1840**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL (CONT)			
180/55 ZR 17 M/C	(73W)	TL	**0302-1841**
190/50 ZR 17 M/C	(73W)	TL	**0302-1842**
190/55 ZR 17 M/C	(75W)	TL	**0302-1843**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



SPORTSMART MK3

HIGH-PERFORMANCE SPORTS TIRES

- Dynamic Front Formula (DFF) design construction combined with innovative compound composition offers improved grip and performance in all conditions
- Compound blend provides increased rider confidence on wet surfaces
- Innovative new tread pattern provides exceptional handling in all conditions
- High Surface Area (HSA) silica offers improved durability and exceptional wet performance
- MT Multi-Tread™ technology increases cornering side grip and mileage
- Tubeless (TL)

Sportsmart MK3 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0778**
REAR			
180/55 ZR 17	(73W)	TL	**0302-1319**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/55 ZR 17	(75W)	TL	**0302-1322**
200/55 ZR 17	(78W)	TL	**0302-1323**



QUALIFIER CORE

- True to Dunlop's long-standing reputation in sports tires, the second-line tire, Qualifier Core, delivers the essence of hypersport tires: excellent grip, dynamic handling and great ride feedback
- Modern technology and innovative production methods enable you to experience levels of performance previously limited to only high-end tires
- Heat Control Technology (HCT) helps the durable tread compound deliver incredible performance
- Section profiles have been developed using Dynamic Front Forumula (DFF) technology for exceptional handling
- Tubeless (TL)

Qualifier Core Front/Rear

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0960**
160/60 ZR 17	(69W)	TL	**0312-0498**
REAR			
180/55 ZR 17	(73W)	TL	**0302-1670**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR (CONT)			
190/50 ZR 17	(73W)	TL	**0302-1705**
190/55 ZR 17	(75W)	TL	**0302-1706**
200/50 ZR 17	(75W)	TL	**0302-1707**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



QUALIFIER II

- Intuitive Response Profile (IRP) technology in rear tire allows rider great latitude in line choice while cornering and provides amazingly linear steering at all lean angles
- Radical profile puts down a bigger footprint at extreme lean angles, higher corner speeds with substantially better grip and handling
- Rear tire features advanced multi-tread technology that combines the benefits of a tough, long-wearing center compound for increased mileage with a special lateral-grip compound on each shoulder for superior cornering traction
- Jointless band construction utilizes a continuously-wound aramid belt for reduced carcass distortion
- Tubeless (TL)

Qualifier II Front

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/70 ZR 16 M/C	(61W)	TL	**0301-0579**



Roadsport

ROADSPORT

ON-ROAD RADIAL TIRES

- Created by pursuing the potential to enjoy riding on winding roads
- Consistent performance from new to worn, thanks to the state-of-the-art Heat Control Technology (HCT) tread design
- A sporty ride is achieved with superior handling and good ground contact feel
- High silica content provides strong wet performance
- The highly modern compound, using very fine carbon black, provides versatile performance for different riding styles, in a wide range of conditions
- Ideal for most modern superbikes
- Tubeless (TL)

Roadsport Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0781**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 ZR 17	(69W)	TL	**0302-1324**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP

SPORTMAX GPR-300

SPORT PERFORMANCE TIRES

- Radial tire for small displacement sport bikes
- Technology helps to provide enhanced grip in wet and dry conditions
- Optimized construction to enhance handling and responsiveness for street-going sport riding
- Offers a balance of grip in wet and dry conditions with longer wear
- Tires available for a large variety of sport bikes in 120/70 ZR 17, 180/55 ZR 17 and 190/50 ZR 17 sizes
- Additional sizes available for small displacement bikes: 110/70 R 17, 140/70 R 17 and 150/60 R 17
- Advanced belt design and Jointless Band (JLB) rear tire construction utilize a continuously wound belt for smooth performance and a consistent tire contact patch
- Aggressive, sport-derived tread pattern for enhanced on-bike appearance
- Tubeless (TL)



Sportmax GPR-300 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 R 17	58H	TL	**0301-0601**
110/70 ZR 17	(54W)	TL	**0301-0667**
120/60 ZR 17	(55W)	TL	**0301-0669**
120/70 ZR 17	58W	TL	**0301-0664**
110/80 ZR 18	(58W)	TL	**0301-0668**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/70 R 17	66H	TL	**0302-0999**
150/60 R 17	66H	TL	**0302-1000**
150/70 ZR 17	(69W)	TL	**0302-1105**
160/60 ZR 17	(69W)	TL	**0302-1106**
180/55 ZR 17	73W	TL	**0302-1103**
190/50 ZR 17	73W	TL	**0302-1104**

SPORTMAX ROADSMART IV

MT MULTI-TREAD

SPORTMAX ROADSMART IV

SPORT TOURING TIRES

- Compared to the Roadsmart III, the Roadsmart IV increases mileage by 23 percent in the front and 26 percent in the rear
- Tread patterns, construction, compounds and profiles increase ride comfort, grip and mileage
- Technology allows the RSIV to maintain its high performance throughout its lifespan
- Front and rear compounds with Hi Silica X and fine carbon increase wet grip and stopping performance
- Sidewall construction improves wet and dry handling and comfort
- MT Multi-Tread™ technology in the rear tire uses a long-wearing compound in the center, and special lateral compounds on the shoulders for outstanding grip
- Tubeless (TL)



Sportmax Roadsmart IV Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/60 ZR 17	(55W)	TL	**0301-0925**
120/70 ZR 17 GT	(58W)	TL	**0301-0926**
120/70 ZR 17 SP	(58W)	TL	**0301-0927**
110/80 R 18	58V	TL	**0301-0929**
120/70 ZR 18	(59W)	TL	**0301-0930**
120/70 ZR 19	(60W)	TL	**0301-0937**
REAR			
150/60 R 17	66H	TL	**0302-1590**
150/70 ZR 17	(69W)	TL	**0302-1591**
160/60 ZR 17	(69W)	TL	**0302-1592**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/70 ZR 17	(72W)	TL	**0302-1593**
170/60 ZR 17	(72W)	TL	**0302-1594**
180/55 ZR 17 GT	(73W)	TL	**0302-1595**
180/55 ZR 17 SP	(73W)	TL	**0302-1596**
190/50 ZR 17	(73W)	TL	**0302-1597**
190/50 ZR 17 GT	(75W)	TL	**0302-1598**
190/50 ZR 17 SP	(75W)	TL	**0302-1599**
150/70 ZR 18	(70W)	TL	**0302-1602**
160/60 ZR 18	(70W)	TL	**0302-1674**
170/60 ZR 18	(73W)	TL	**0302-1603**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP

ROADSMART III

ROADSMART III TIRES

- The Dunlop Sportmax RoadSmart III is set to redefine the sports touring market
- Superior ride comfort has been achieved by the introduction of the Slim High Bead Apex-2 along with the HES-JLB (jointless construction), which combine to help the tire absorb bumps
- Camber Thrust Tuning Technology (C.T.T.T.), combined with new pattern design, construction and profile increases the handling performance
- The MT3 (multi-compound technology) results in a high-wearing center compound developed with abrasion-resistant high-molecular weight polymer to not only increase the tire life, but also significantly improve the wet grip as well as low temperature grip, while the shoulder compound is comprised of a grip-focused, microparticulate silica compound designed to achieve superior corner grip

SIZE	SPEED/LOAD INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0779**[1]
120/70 ZR 17	(58W)	TL	**0301-0622**
110/80 R 19	59V	TL	**0301-0626**
REAR			
150/70 ZR 17	(69W)	TL	**0302-1040**
160/60 ZR 17	(69W)	TL	**0302-1041**



Roadsmart III Front/Rear

- Increase in mileage compared to the previous RoadSmart tires, but still retains excellent corner grip
- Cross-groove tread pattern increases the level of water drainage as well as ensuring a firm contact with the road
- Tubeless (TL)

SIZE	SPEED/LOAD INDEX	TL/TT	PART #
REAR (CONT)			
180/55 ZR 17	(73W)	TL	**0302-1044**
180/55 ZR 17	(73W)	TL	**0302-1045**[1]
190/50 ZR 17	(73W)	TL	**0302-1046**
190/55 ZR 17	(75W)	TL	**0302-1047**
190/55 ZR 17	(75W)	TL	**0302-1048**[1]

[1] SP (Sport Production).

MT MULTI-TREAD

ROADSMART II TIRES

- Roadsmart II takes the sport touring tire goals of mileage, sport handling and wet grip to the next level
- Front and rear tread patterns feature long lateral grooves to provide excellent water drainage on wet surfaces
- Multi-directional sub grooves optimize contact pressure for long mileage, even wear and good water drainage
- Rear tire features Dunlop's MT Multi-Tread™ construction
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 18	(59W)	TL	**0301-0923**



Roadsmart II Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 ZR 17	(69W)	TL	**0302-1672**
190/50 ZR 17	(73W)	TL	**0302-1675**

SPORTMAX Q-LITE RADIALS

- All-new tread pattern based on our contemporary race tires, featuring improved wear appearance and better water evacuation
- Suitable both for demanding road riding and track days
- New tread compound combining reduced tread wear and enhanced dry grip
- Up to 60% more mileage than its predecessor
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
70/90 - 17	38S	TL	**0305-0921**
90/80 - 17	46S	TL	**0305-0923**
100/80 - 17	52S	TL	**0305-0924**
100/80 - 17	52H	TL	**0305-0925**
110/70 - 17	54H	TL	**0305-0926**



Sportmax Q-Lite Front/Rear

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR			
120/70 - 17	58S	TL	**0306-0887**
130/70 - 17	62H	TL	**0306-0888**
140/70 - 17	66H	TL	**0306-0889**
150/60 - 17	66H	TL	**0306-0890**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



D404 Front/Rear



D404 WWW Front/Rear

D404

METRIC CRUISER TIRES

- Expanded size range fits many older bikes and modern cruisers
- Tread compound delivers excellent balance of mileage and grip
- Front and rear tread patterns designed to deliver outstanding water evacuation and wet grip
- Bias-ply construction designed to deliver excellent load-carrying capacity as well as a smooth ride for maximum comfort
- Offset center groove delivers excellent straight-line stability
- Value priced
- Tube type (TT) or Tubeless (TL)

SIZE	CODE	LOAD/ SPEED INDEX	TL/TT	SIDEWALL	PART #	RECOMMENDED TUBE (CMV)	RECOMMENDED TUBE (90° ANGLED VALVE)
FRONT							
110/90 - 16	-	59P	TT	BLK	**0305-0481**	-	-
130/90 - 16 M/C	-	67H	TL	WWW	**0305-0209**	0350-0387	0350-0382
130/90 - 16 M/C	-	67S	TL	BLK	**0305-0326**	0350-0387	0350-0382
130/90 - 16	G	67H	TT	BLK	**0305-0482**	-	-
150/80 - 16 M/C	-	71H	TL	WWW	**32NM-91**	0350-0386	0350-0382
150/80 - 16	G	71H	TL	BLK	**0305-0845**	-	-
120/90 - 17 M/C	G	64S	TL	BLK	**0305-0212**	0350-0131	-
3.00 - 18 M/C	-	47P	TT	BLK	**0305-0327**	-	-
100/90 - 18		56H	TL	BLK	**0305-0735**	-	-
110/90 - 18		61H	TL	BLK	**0305-0736**	-	-
130/70 - 18 M/C	-	63H	TL	BLK	**0307-0049**	-	-
100/90 - 19 M/C	-	57H	TL	BLK	**0305-0004**	0350-0405	-
3.00 - 19	-	49S	TT	BLK	**0305-0331**	-	-
80/90 - 21	J	48H	TL	BLK	**0305-0484**	-	-
80/90 - 21	-	48H	TL	BLK	**0305-0006**	-	-
90/90 - 21 M/C	-	54S	TL	BLK	**0305-0221**	0350-0410	-
REAR							
130/90 - 15		66H	TL	BLK	**0306-0737**	-	-
130/90 - 15 M/C	-	66H	TL	BLK	**0306-0001**	-	-
140/90 - 15 M/C	-	70H	TL	BLK	**0306-0215**	-	-
150/90 - 15 M/C	-	74H	TL	BLK	**32NI-50**	-	-
150/90 - 15 M/C	-	74H	TL	WWW	**32NM-50**	-	-
160/80 - 15 M/C	-	74S	TT	BLK	**0306-0356**	-	-
170/80 - 15		77H	TL	BLK	**0306-0738**	-	-
170/80 - 15	G	77S	TT	BLK	**0306-0870**	-	-
180/70 - 15	-	76H	TL	BLK	**0306-0461**	-	-
150/80 B 16 M/C	-	71H	TL	BLK	**0306-0383**	0350-0386	-
150/80 B 16 M/C	-	71H	TT	WWW	**0306-0216**	0350-0386	0350-0382
150/80 - 16	Q	71H	TL	BLK	**0306-0844**	-	-

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



F17 FRONT/K555 FRONT AND REAR TIRES

- Increased high-speed stability
- Low-profile K555 has big contact patch
- Excellent traction, acceleration and cornering
- Tubeless (TL)

F17 Front

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
F17 FRONT			
100/90 - 17	55S	TL	**0305-0847**
K555 FRONT			
120/80 - 17 M/C	61V	TL	**0305-0211**

K555 Front/Rear

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
K555 REAR			
140/80 B 15 M/C	67H	TL	**3259-85**
150/80 - 15 M/C	70V	TL	**3259-90**
170/70 B 16 M/C	75H	TL	**0308-0031**



F20/K525 TIRES

- Wide-profile, big contact patch
- Carcass designed for increased high-speed stability
- Semi-rib tread pattern
- Tubeless (TL)

F20 Front K525 Rear

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE WHEN FITTED ON TUBE-TYPE RIM (CONTINENTAL)
F20 FRONT				
110/90 - 18 M/C	61V	TL	**4257-30**	0350-0136
K525 REAR				
150/90 - 15 M/C	74V	TL	**4213-50**	-

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



F14 Front

F14 TIRE

- Diagonal front tire developed for light- to middle-weight cruisers
- Tube type (TT)

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
3.00 - 19	G	49S	TT	**0305-0332**



F24 Front

F24 FRONT TIRE

- Increased high-speed stability
- Excellent traction, acceleration and cornering
- Tubeless (TL)

SIZE AND RATING	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE WHEN FITTED ON TUBE-TYPE RIM (CONTINENTAL)
100/90 - 19 M/C	57H	TL	**0305-0335**	0350-0138



K425 Rear

K425 TIRE

- High-performance diagonal tire for mid-range cruiser
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/90 - 15 M/C	70S	TT	**0306-0353**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP

D251 TIRES

- High mileage plus high grip from Dunlop's superior rubber compound technology
- Tested over a wide variety of road conditions for ride comfort and performance
- PART #s 0302-0201 and 0304-0071 are OEM tires for Honda Valkyrie Rune (NRX1800) 04-05
- Tubeless (TL)



D251 Front/Rear

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
150/80 R 16 M/C	-	71V	TL	**0303-0020**
130/70 R 18 M/C	L	63H	TL	**0308-0046**
150/60 R 18 M/C	-	67V	TL	**0302-0201**

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
REAR				
200/60 R 16 M/C	-	79V	TL	**0304-0022**
190/60 R 17 M/C	-	78H	TL	**0302-0779**

D254/D256 TIRES

- OEM replacement for Honda GL1800 Gold Wing F6C 2014
- Tubeless (TL)



D254 Front

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
D254 FRONT			
130/60 R 19	61H	TL	**0301-0635**

D256 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
D256 REAR			
180/55 R 17	73H	TL	**0304-0238**

SPORTMAX D221 REAR TIRE

- Original Equipment (OE) for Suzuki VZR 1800 (2006, 2011)
- Tubeless (TL)



Sportmax D221 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
240/40 R 18	79V	TL	**0304-0203**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



D428 Front/Rear

D428

- OEM replacement for Honda CMX1100 Rebel (21-23)
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
130/70 B 18	68H	TL	**0305-0902**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR			
180/65 B 16	81H	TL	**0306-0869**



D423 Front/Rear

D423 TIRES

- OEM replacement for Honda CTX1300 2014
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/70 R 18	63V	TL	**0301-0634**
130/70 R 18	63H	TL	**0303-0225**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
200/500 R 16	77H	TL	**0304-0247**
200/500 R 17	75V	TL	**0302-1059**



D451 Front/Rear

D451 TIRES

- Perfect for "big wheel" scooters, such as the Honda SH125 and Aprilia Scarabeo 125
- Center grooves provide good handling and excellent wet performance
- Low section profile and stiff carcass ensure good stability when cornering, even when the machine is fully loaded
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/80 - 16	50P	TL	**0305-0223**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/80 - 16	60P	TL	**0306-0223**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



K460 TIRES

- OEM replacement for Honda NX 250
- Tube type (TT)

K460 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/100 - 19	55P	TT	**0316-0185**
REAR			
120/90 - 16	63P	TT	**0317-0212**



K180 TIRES

- Up-to-date rubber in a retro style tire
- Retro design for custom style bikes
- 18" tire can be mounted on the front or rear of bike
- Tube type (TT)

K180 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
180/80 - 14	78P	TT	**0317-0236**
FRONT/REAR			
130/80 - 18	66P	TT	**0316-0207**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP

K82 TIRES

- This tire is ideal for older classic and lightweight motorcycles
- The perfect mix of performance and economy
- Brings modern technology to a historic tread pattern
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
4.60-16	59S	TT	**0306-0846**
2.75 - 18	42S	TT	**0302-1584**
3.00 - 18	47S	TT	**0305-0329**



K82 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
3.25 - 18	52S	TT	**0305-0330**
3.50 - 18	56S	TT	**0306-0364**

K70 TIRES

- Retro-modern tire for classic bikes
- Tube type (TT)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE (CMV)
FRONT				
3.50 - 19	57P	TT	**0305-0513**	0350-0405



K70 Front/Rear

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE (CMV)
REAR				
4.00 - 18	64S	TT	**0306-0520**	-
3.25 - 19	54P	TT	**0306-0521**	0350-0405

K81

ROADMASTER TIRES

- Modern reproduction of a vintage tire
- For restoration of older British bikes to original specs
- Tube Type (TT) or Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE WHEN FITTED ON TUBE-TYPE RIM (CONTINENTAL)
FRONT/REAR				
4.10 - 18	59H	TT	**0306-0604**	0350-0138
4.25/85H-18	64H	TL	**4292-80**	-
3.60 - 19	52H	TT	**0305-0758**	0350-0138
4.10 H 19	64H	TL	**4206-54**	0350-0138



K81 Front/Rear

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



Elite 4 Bias Front/Rear

Elite 4 Radial Front/Rear

MT MULTI-TREAD

ELITE 4

CRUISER/TOURING TIRES

- MT Multi-Tread™ rear tires have long-wearing compound in the center of the tread and lateral-grip compound in each shoulder to maximize cornering performance
- Offers significantly higher mileage when compared with current single-compound tires
- Bold new tread pattern offers excellent grip in wet and dry conditions, with a particular focus on even wear and lower road noise
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16	73H	TL	**0305-0541**
130/70 - 18	63H	TL	**0305-0542**
FRONT RADIAL			
130/70 R 18	63H	TL	**0301-0662**
REAR RADIAL			
180/60 R 16	80H	TL	**0302-1098**
REAR BIAS			
160/80 B 16	80H	TL	**0306-0999**

STREETSMART TIRES

- These tires are ideal for lightweight and classic bikes
- Combine a stylish design with state-of-the-art technology and performance
- Optimized for both wet grip and mileage, with innovative rubber compounds and tailor-made silica
- Tubeless (TL)



Streetsmart Front

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE WHEN FITTED ON TUBE-TYPE RIM (CONTINENTAL)
FRONT				
110/90 - 16 M/C	59V	TL	**0305-0338**	-
110/90 - 18 M/C	61V	TL	**0305-0353**	0350-0136

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DUNLOP

ARROWMAX GT601

SPORT-TOURING TIRES

- Complements the StreetSmart range of tires to form a formidable lineup in highly-performing sport-touring bias tires
- Silica blend compound for stable grip in all conditions, with high abrasion resistance and great wet performance
- Combining Dunlop's popular Wide Parallel Grooves with the latest simulation technologies for tuning-pattern rigidity
- Responsive and smooth handling, with ample feedback even at high lean angles
- Tubeless (TL)



Arrowmax GT601 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/80 - 17	52H	TL	**0305-0898**
110/80 - 17	57H	TL	**0305-0900**
120/70 - 17	58H	TL	**0305-0901**
90/90 - 18	51H	TL	**0305-0658**
100/80 - 18	53H	TL	**0305-0659**
REAR			
120/80 - 17	61H	TL	**0306-0677**
130/70 - 17	62H	TL	**0306-0867**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/70 - 17	66H	TL	**0306-0678**
150/70 - 17	69H	TL	**0306-0679**
110/80 - 18	58H	TL	**0306-0680**
110/90 - 18	61H	TL	**0306-0847**
120/80 - 18	62H	TL	**0306-0681**
130/70 - 18	63H	TL	**0306-0868**
150/70 - 18	70H	TL	**0306-0683**

D102

REAR SPORT-TOURING TIRE

- Sport-touring performance for modern commuters and light sports models
- Tubeless (TL)



D102 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/70 - 17	62S	TL	**0306-0778**

TT100 GP

ROADMASTER

- Dunlop's quintessential classic tread design combined with modern performance
- Contemporary technology provides versatility and confidence in a wide range of conditions
- Tube Type (TT)



TT100 GP Front/Rear

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE WHEN FITTED ON TUBE-TYPE RIM (CONTINENTAL)
FRONT				
100/90 - 19 M/C	57H	TT	**0305-0336**	0350-0138
REAR				
130/80 - 18 M/C	66H	TT	**0306-0367**	0350-0136

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BOLD MAGENTA part numbers are new for 2026

DUNLOP

TT900 TIRES

- Lightweight grippy tire for junior riders
- Tread pattern optimized for maximum lean
- Tube Type (TT)



TT900 Front/Rear

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR				
2.50 - 17	-	43P	TT	**0306-0774**
2.75 - 17	-	47P	TT	**0305-0756**

SPORTMAX MUTANT

SUPERMOTO TIRES

- Lightweight casings, specific mono-ply construction on front and JointLess Belt (JLB) constructed rear
- Wide footprint allows for superb maneuverability and total control when sliding through corners
- Aggressive tread pattern allows high performance in all conditions, including offroad use
- Front and rear selected tread compounds offer durability and grip on wet and dry surfaces
- Tubeless (TL)



Sportmax Mutant Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0852**
110/80 ZR 18	(58W)	TL	**0301-0853**
110/80 R 19	59V	TL	**0301-0961**
120/70 ZR 19	60W	TL	**0301-0854**
REAR			
150/60 ZR 17	(66W)	TL	**0302-1560**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/70 ZR 17	(69W)	TL	**0302-1671**
160/60 ZR 17	(69W)	TL	**0302-1561**
170/60 ZR 17	72W	TL	**0302-1457**
180/55 ZR 17	(73W)	TL	**0302-1458**
190/55 ZR 17	(75W)	TL	**0302-1459**

MISSION

ADVENTURE TIRES

- True adventure tires, offering premium performance in a wide range of terrain
- Aggressive tread pattern yields traction in hard terrain
- Compound provides excellent mileage
- Tube type (TT)



Mission Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 19	57T	TT	**0316-0459**
REAR			
120/90 - 17	64T	TT	**0317-0586**
130/80 - 17	65T	TT	**0317-0584**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/80 - 17	69T	TT	**0317-0588**
150/70 - 17	69T	TT	**0317-0499**
120/90 - 18	64T	TT	**0317-0587**
140/80 - 18	70T	TT	**0317-0498**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



Trailmax Raid Front/Rear

TRAILMAX RAID

ADVENTURE TIRES

- Delivers strong performance, both offroad and on-road
- Provides excellent offroad traction and cornering grip, outstanding wet grip, good chipping resistance, balanced handling, and road-tire stability and performance
- Aggressive tread pattern derived from the popular D908RR has been optimized to reduce rolling noise and provide improved road performance without sacrificing offroad performance
- Unequaled wet performance thanks to a wet-focused compound with highly dispersible high surface area silica
- Dynamic Front Formula (DFF) is a tire design method utilizing an intricately balanced combination of section profile, carcass material properties and assembly process to provide exceptional handling
- Carcass Tension Control System (CTCS) utilizes variable tension across the whole carcass width to optimize the contact patch for the ideal footprint and remarkable handling
- Jointless Belt construction (JLB) in radial sizes eliminates the belt overlap, resulting in smoother handling, minimizes the tread center's dynamic growth at high speed, and reduces distortion and excessive heat buildup
- Tire bars linking blocks help rigidify the tread to improve handling and stability
- Rear tread has larger center blocks to cope with road riding and high power output engines
- Size range comprises both radial and bias sizes to target both medium-size dual-sport models to full-size adventure bikes
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
110/80 R 19	59T	TL	**0316-0579**
120/70 R 19	60T	TL	**0316-0580**
FRONT BIAS			
90/90-21	54T	TL	**0316-0581**
REAR RADIAL			
150/70R17	69T	TL	**0317-0758**
REAR RADIAL (CONT)			
150/70R18	70T	TL	**0317-0760**
REAR BIAS			
130/80-17	65S	TL	**0317-0755**
140/80-17	69S	TL	**0317-0757**
140/80-18	70S	TL	**0317-0759**



Trailmax Mixtour Front/Rear

TRAILMAX MIXTOUR

ADVENTURE AND TRAIL TIRES

- On/off adventure tire developed for large adventure bikes
- In addition to the pursuit of on-road performance, also have the ability to withstand the dirt roads that come up during touring
- Front and rear wheels are blended with silica and carbon to provide both grip and life performance in both wet and dry conditions
- The Jointless Belt (JLB) structure is designed to provide both on-road and offroad performance, and the JLB structure provides both on-road, high-speed stability and offroad traversability
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 17	58H	TL	**0301-0872**
110/80 R 19	59V	TL	**0316-0569**
120/70 R 19	60V	TL	**0316-0570**
FRONT BIAS			
90/90 - 21	54H	TL	**0316-0571**
REAR RADIAL			
160/60 R 15	67H	TL	**0302-1497**
150/70 R 17	69V	TL	**0317-0745**
160/60 R 17	69H	TL	**0302-1498**
150/70 R 18	70H	TL	**0317-0747**
170/60 R 19	72H	TL	**0317-0746**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



Trailmax Meridian Front/Rear

TRAILMAX MERIDIAN

ADVENTURE AND TRAIL TIRES

- With its innovative tread pattern, all new compounds and MT Multi-Tread™ technology the Trailmax Meridian is a class-leading performer in every aspect
- Thorough benchmark testing proved a substantial increase in mileage and handling in wet and dry conditions compared to its competitors
- The perfect partner for today's demanding high-performance adventure bikes
- Innovative "ice-ax" tread pattern grips gravel, increases traction on unpaved roads and provides optimum water drainage, helping riders keep their cool in all conditions
- Rayon Ply tire casing handles heat better, minimizing warm-up times and achieving the more efficient use of the tread compound
- State-of-the-art compounds and resin blends provide improved grip in wet conditions
- MT Multi-Tread technology (combining a softer shoulder and tougher center) gives rock-solid grip and great durability
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57V	TL	**0316-0363**
90/90 - 21	(54V)	TL	**0316-0366**
90/90 - 21	54S	TT	**0316-0578**
FRONT RADIAL			
110/80 R 19	59V	TL	**0316-0364**
120/70 ZR 19	60W	TL	**0316-0365**
REAR BIAS			
120/90 - 17	64S	TT	**0317-0750**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
130/80 - 17	65S	TT	**0317-0751**
120/80 - 18	62S	TT	**0317-0754**
REAR RADIAL			
130/80 R 17	65H	TL	**0317-0752**
140/80 R 17	69H	TL	**0317-0753**
150/70 R 17	69V	TL	**0317-0459**
170/60 ZR 17	72W	TL	**0317-0460**
150/70 ZR 18	70W	TL	**0317-0461**



Trailmax Front/Rear

TRAILMAX TIRES

- The essential tire for single cylinder and mid-size twin cylinder trail bikes
- Aggressive, high-contact, directional semi-lug tread pattern
- Multiple edges are well suited for offroad use and even find grip on difficult rocky terrain
- Relatively high land/sea ratio and rugged compound give good on-road grip and long tread life
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 19	57T	TT	**0316-0321**
90/90 - 21	54H	TL	**0316-0487**
REAR			
120/90 - 17	64S	TT	**0317-0401**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
130/80 - 17	65T	TL	**0317-0402**
140/80 - 17	69H	TT	**0317-0405**
110/80 - 18	58S	TT	**0317-0403**
120/90 - 18	65T	TT	**0317-0404**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



D605 Front/Rear

D605

ROAD/TRAIL TIRES

- Affordable adventure option for the price-conscious customer
- 50/50 road/offroad usage
- Available in popular adventure bike fitments
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
70/100 - 19	42P	TT	**0316-0184**
2.75-21	45P	TT	**0316-0390**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
90/100 - 16	51P	TT	**0306-0845**
4.10-18	59P	TT	**0317-0493**



D602 Front/Rear

D602 TIRES

- OEM replacement for Yamaha TDR125
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE WHEN FITTED ON TUBE-TYPE RIM (MICHELIN)
FRONT				
100/90 - 18	56P	TL	**0316-0183**	0350-0136
REAR				
130/80 - 17	65P	TL	**0317-0213**	0350-0131

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METZELER MOTORCYCLE TYRES

METZELER: ALWAYS TWO WHEELS AHEAD

In its 120 years of history and 150th anniversary, Metzeler has always satisfied market demands with innovation. Metzeler makes only motorcycle tires. Metzeler is responsible for numerous leaps forward in motorcycle tire technology, starting with the use of silica to their patented 0° steel belt and the latest Interact technology found in the Sportec M5 Interact, Racetec Interact and the new Roadtec Z8 Interact. Metzeler continues to lead the way in the development of tire technology for all major segments of motorcycling.

RACETEC™ TD SLICKS

- Dedicated to riders and club racers with a focus on competition and training use
- A slick tire for the track that is quick and easy to use; it can be used without tire warmers and does not require any special bike set-up to offer optimal performance
- Key features include optimal performance, uniformity of yield even after several sessions, versatility for different track surfaces and operating temperatures, high resistance to abrasion and the option to reverse the direction of rotation of the rear tires between sessions if the circuit configuration generates more wear on one side
- Designed for riders who want the advantages of a slick product but without the need for additional racing equipment (stands, tire warmers, generators, etc.) or a highly tuned bike set-up and suspension, as are normally needed with slick racing tires
- Aimed at all riders who do not want to go without slick tires on the track, expert riders who want a plug-and-play product for long free sessions, and club riders who need a tire with endurance mileage and an excellent quality/price ratio that allows them to focus on improving lap times for the entire race weekend
- Tubeless (TL)



Racetec™ TD Slicks Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 R 17	NHS	TL	**0301-0862**
REAR			
180/55 R 17	NHS	TL	**0302-1473**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/60 R 17	NHS	TL	**0302-1632**
190/55 R 17	NHS	TL	**0302-1474**
200/55 R 17	NHS	TL	**0302-1475**

RACETEC™ RR SLICKS

- High-intensity adherence, agility and predictability at all stages thanks to racing profiles and state-of-the-art technology compounds
- Trajectory precision and superb high-speed stability developed over the toughest road races
- Performance consistency, lap after lap or over the course of lengthy road races
- Available in K0 Super Soft, K1 Soft and K2 compound that is designed to deliver remarkable performance consistency over multiple and diverse track sessions
- Tubeless (TL)



Racetec™ RR Slicks Front/Rear

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
120/70 R 17 K1	NHS	TL	**0301-0874**
REAR			
180/60 R 17 K1	NHS	TL	**0302-1500**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR (CONT)			
200/60 R 17 K0	NHS	TL	**0302-1502**
200/60 R 17 K2	NHS	TL	**0302-1503**
200/60 R 17 K2	NHS	TL	**0302-1504**

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METZELER MOTORCYCLE TYRES



Recetec™ RR Front/Rear

RACETEC™ RR

- Excellent grip on both road and on tracks, regardless of conditions, thanks to the versatility of the compounds
- Precision and stability due to the ability of the tire to absorb the roughness of the asphalt
- Consistent performance throughout the life of the tire
- K1 tires are made of a soft compound, K2 tires are a medium hardness compound and K3 is the harder compound
- Rear solutions are based on the severity of the asphalt, the external temperatures and on the duration of the performance required
- Front solutions are based not only on outdoor temperature and track layout, but also on the rider's aggressiveness and riding style which affects the front tire
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17 K1	58W	TL	**0301-0597**
120/70 ZR 17 K2	58W	TL	**0301-0598**
120/70 ZR 17 K3	58W	TL	**0301-0596**
125/75 R 420 K1	NHS	TL	**0301-0599**
125/75 R 420 K2	NHS	TL	**0301-0600**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 ZR 17 K3	69W	TL	**0302-0988**
180/55 ZR 17 K3	73W	TL	**0302-0990**
190/55 ZR 17 K3	75W	TL	**0302-0995**



Racetec™ SM Front/Rear

RACETEC™ SM

SUPERMOTARD RACE TIRES

- "Supermoto" specialized tire of the Racetec™ line
- Advanced racing compounds and new profile for the most effective straight or sideways riding
- Three compounds available are precisely tuned for faster warm-up and better grip: K0 (supersoft), K1 (soft) or K2 (medium)
- Compounds are more adaptable to different racetrack conditions: progressive sliding with excellent traction
- Carcass tuned for predictability both on-road as well as offroad, with excellent self-damping
- Profile designed for ease of Supermoto style riding; quick direction changes and superior contact feeling and confidence in drift position
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
125/75 R 17 K1	NHS	TL	**0301-0888**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
165/55 R 17 K0	NHS	TL	**0302-0913**
165/55 R 17 K1	NHS	TL	**0302-0424**
165/55 R 17 K2	NHS	TL	**0302-0425**

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METZELER MOTORCYCLE TYRES



Racetec™ SM Rain Front/Rear

RACETEC™ SM RAIN

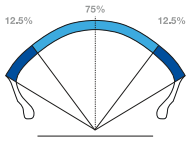
- Metzeler racing expertise developed for Supermotard racing in severe wet conditions
- State-of-the-art technology silica-based compounds for immediate warm-up and extreme chemical grip
- Tread design contributes to mechanical grip offering immediate self-cleaning and mechanical grip
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
125/75 R 17	NHS	TL	**0301-0956**
125/85 R 420	NHS	TL	**0301-0957**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
165/55 R 17	NHS	TL	**0302-1666**



Sportec™ M5 Interact™ Front/Rear



SPORTEC™ M5 INTERACT™

ULTRA PERFORMANCE TIRES

- Sportec™ M5 Interact™ is the most highly engineered supersport tire destined for demanding riders who face all riding conditions and demand the best performance
- High steel tension/low compound flexibility in the center area for mileage and stability; low steel tension/high compound flexibility in the shoulder for better handling and grip; high steel tension/low compound flexibility at full lean for maximum support and precision
- The tread pattern of the Sportec M5 Interact is the result of an extensive series of tests to achieve high effectiveness in dry (stability) and wet (drainage) conditions, but also provides an increased life for the tire
- The shape and distribution of the tread grooves contribute to the overall performance of the Sportec M5 Interact with very effective water drainage as well as a superb flexibility
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 R 17	54H	TL	**0305-0525**
120/70 ZR 17	(58W)	TL	**0301-0272**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 ZR 17	(69W)	TL	**0302-0446**
180/55 ZR 17	(73W)	TL	**0302-0447**

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METZELER MOTORCYCLE TYRES



Sportec™ M9 RR Front/Rear

Sportec™ M9 RR

SPORTEC™ M9 RR

SUPERSPORT TIRES

- Developed for your daily leans, enhancing the pleasure of riding without worrying about the unexpected, be that changing tarmac or weather conditions
- 100% full silica prevents overheating and preserves tire integrity, for the maximum performance throughout the entire lifespan
- Extended dual-compound for both front and rear sizes optimizes abrasion resistance and extends mileage by more than 10% over the Sportec™ M7 RR
- Slick shoulders for continuous compound footprint in full lean
- Mid-lean groove layout provides massive mid-lean water drainage and painless feedback while cornering
- Narrow slick center carves through standing water while longitudinal grooves maximize water drainage
- Strong structure for quick and predictable, yet relaxed, response at all speeds
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	54W	TL	**0301-0858**
120/70 ZR 17	(58W)	TL	**0301-0859**
120/70 ZR 19	60W	TL	**0316-0558**
120/70 R 19	60V	TL	**0317-0727**[1]
REAR			
140/70 R 17	66H	TL	**0302-1862**
150/60 R 17	66H	TL	**0302-1461**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	**0302-1464**
180/55 ZR 17	(78W)	TL	**0302-1466**
190/50 ZR 17	(73W)	TL	**0302-1468**
190/55 ZR 17	(75W)	TL	**0302-1469**
200/55 ZR 17	(78W)	TL	**0302-1470**

[1] BMW spec.



Sportec™ M7 RR Front/Rear

Sportec™ M7 RR

SPORTEC™ M7 RR

- Derived from the experience gained in road racing activities
- Designed to offer high levels of handling and safety, including wet, bumpy and dirty tarmac
- Optimized profiles, compounds and tread pattern constructed from revolutionary materials
- Sporty handling
- Grip on wet
- Increased mileage
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/70 ZR 16	(61W)	TL	**0301-0856**
110/70 ZR 17	(54W)	TL	**0301-0512**
120/60 ZR 17	(55W)	TL	**0301-0513**
120/70 ZR 17	(58W)	TL	**0301-0921**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/60 ZR 17	(66W)	TL	**0302-0866**
160/60 ZR 17	(69W)	TL	**0302-0867**
180/55 ZR 17	(73W)	TL	**0302-0868**
190/50 ZR 17	(73W)	TL	**0302-0869**
190/55 ZR 17	(75W)	TL	**0302-0870**

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BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES

ROADTEC 01 SE

ROADTEC™ 01 SE

- Consolidating the strengths of the ROADTEC™ 01 – with its exceptional performance in wet conditions and high mileage – and enhancing the sporty characteristics in terms of the grip and agility needed by supersport, naked and sport-touring riders
- To meet sports requirements that imply high performance at sharp lean angles, the tread design for the ROADTEC™ 01 SE builds on that of the ROADTEC 01, with an evolution towards a tire with a slicker shoulder, optimizing drive with a greater surface area coming into contact with the asphalt
- Front tires inherit the latest version of the full-silica compound used for the ROADTEC 01 and feature the same tread pattern in the middle section, a key aspect of its exceptional grip on low-friction surfaces; shoulders are slicker, and the relative structural refinement optimizes performance through half and full lean, improving agility and steering stability

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0863**
REAR			
160/60 ZR 17	(69W)	TL	**0302-1476**



Roadtec™ 01 SE Front/Rear

- Rear tires use a bi-compound and, as with the front, feature a sportier evolution of the ROADTEC 01 tread pattern, aimed at offering greater drive at sharper lean angles together with comfort and driving pleasure capable of satisfying even the most demanding riders, both on long routes and winding roads
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/55 ZR 17	(73W)	TL	**0302-1477**
190/50 ZR 17	(73W)	TL	**0302-1478**
190/55 ZR 17	(75W)	TL	**0302-1479**

ROADTEC 01

ROADTEC™ 01

- Increased grip on wet roads, with a focus on low-friction surfaces (such as city streets, worn tarmac and low temperature), thanks to radial positioning of grooves
- Rebalanced tire stiffness to allow a better adherence of the rubber with the tarmac micro-asperities, increasing mechanical grip even on lower-friction surfaces
- Belt and carcass tension parameters upgraded to increase stability on rear tires during strong braking
- Increased mileage vs. Roadtec™ Z8 Interact (up to 10%), thanks to a different footprint shape (larger and shorter) which also enhances motorcycle handling
- Higher wear resistance, obtained through a revised land/sea ratio on the rear tire in conjunction with the tread design, ensures product performance consistency allowing users to enjoy the tire for its entire service life

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT - BIAS			
110/90 - 16	59V	TL	**0305-0647**
130/90 - 16	67H	TL	**0305-0738**
100/80 - 17	52H	TL	**0305-0655**
110/70 - 17	54H	TL	**0305-0582**
110/80 - 17	57H	TL	**0305-0583**
80/100 - 18	47P	TL	**0305-0887**
100/90 - 18	56H	TL	**0305-0584**
100/90 - 18	56V	TL	**0305-0585**
100/90 - 19	57V	TL	**0305-0587**
FRONT - RADIAL			
120/70 ZR 17 (HWM)	(58W)	TL	**0301-0604**
REAR - BIAS			
130/90 - 16	67V	TL	**0306-0616**



Roadtec™ 01 Front/Rear

- Metzeler multi-compound rear on selected sizes, with increased harmonization between the different compounds
- HWM (Heavy Weight Motorcycles) special version available to improve performances on motorcycles requiring them (see Metzeler website for details)
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR - BIAS (CONT)			
150/80 - 16	71H	TL	**0306-0741**
130/70 - 17	62H	TL	**0306-0617**
130/80 - 17	65H	TL	**0306-0618**
140/70 - 17	66H	TL	**0306-0623**
140/80 - 17	69V	TL	**0306-0668**
150/70 - 17	69V	TL	**0306-0669**
4.00 - 18	64V	TL	**0306-0622**
90/90 - 18	52H	TL	**0306-0858**
REAR - RADIAL			
180/55 ZR 17 (HWM)	(73W)	TL	**0302-1005**
180/55 ZR 17 (E)	(73W)	TL	**0302-1379**
190/50 ZR 17 (HWM)	(73W)	TL	**0302-1095**
190/55 ZR 17 (HWM)	(75W)	TL	**0302-1007**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

METZELER
MOTORCYCLE TYRES



ROADTEC™ 02

HYPERSPORT-TOURING TIRES

- The perfect hypersport-touring companion: riding pleasure, high-performance and safety in a comprehensive range of operating conditions: wet, cold, slippery
- A best-in-class equipment for wet performance in severe wet conditions. Dual-compound rears ensure quick warm up and superb dynamic performance at high pace, still ensuring enhanced soft handling
- Blackwall
- Tubeless (TL)

Roadtec™ 02 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	0301-0990
120/70 ZR 17	(58W)	TL	0301-1023
110/80 R 19	59V	TL	0301-0991
120/70 ZR 19	60W	TL	0301-0992
120/70 ZR 19	(60V)	TL	0301-1056
REAR			
150/70R17	69V	TL	0302-1744

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	0302-1745
170/60 ZR 17	72W	TL	0302-1746
180/55 ZR 17	(73V)	TL	0302-1747
180/55 ZR 17	(73W)	TL	0302-1813
190/50 ZR 17	(73W)	TL	0302-1749
190/55 ZR 17	(75W)	TL	0302-1751
190/55 ZR 17 "O"	(75W)	TL	0302-1752



ROADTEC Z6

ROADTEC Z6

- CMT (Contour Modeling Technology) combines different profiles to optimize handling at all lean angles
- 0° steel belt technology provides stiffer carcass for perfect balance of performance for one- or two-up riding and minimized stand-up behavior under mid-corner braking
- Unmatched tread life thanks to the combination of carcass compound and tread design to provide balanced performance during the life of the tire
- Tubeless (TL)

Roadtec Z6 Front

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	0301-0011

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METZELER MOTORCYCLE TYRES





Racetec™ RR Slicks Front/Rear

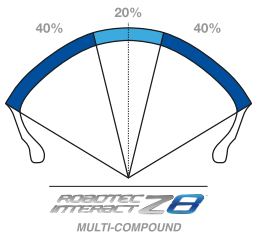
ROADTEC Z8 INTERACT — MULTI ZONE TENSION

ROADTEC™ Z8 INTERACT™

SPORT TOURING TIRES

- Now with Metzeler multi-zone compound (M and O spec)
- OE on the BMW K 1600 GT and K 1600 GTL
- Everything about the new Roadtec™ Z8 Interact™ has been designed to put the rider in control
- It responds like an extension of the rider's instincts, creating an invigorating blend of precise riding feel and effortless handling
- High-silica compound with nanoparticles increases performance and safety in all weather conditions
- Profile matched with tread design provides easy handling and reduced push steering for maximum confidence in all maneuvers
- Its final footprint area is 8% wider compared to its predecessor due to the variation of steel belt tensions and a strategically placed tread pattern which optimizes pressures in the footprint area
- The Roadtec Z8 Interact achieves its best-in-segment mileage and optimal wet performance throughout the tire's life thanks to an innovative tread pattern, a widened and more elliptical footprint, and a host of wear-resistant technologies not normally seen in motorcycle tires

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
110/70 ZR 17	M	(54W)	TL	**0301-0554**
120/70 ZR 17	M	(58W)	TL	**0301-0422**
110/80 ZR 18	M	(58W)	TL	**0301-0556**
120/70 ZR 18	M	(59W)	TL	**0301-0557**
REAR				
150/70 ZR 17	M	(69W)	TL	**0302-0924**
160/60 ZR 17	M	(69W)	TL	**0302-0925**



- Tread pattern reduces front tire land-sea ratio to 11% and the rear tire land-sea ratio of 13%
- Strategically placed longitudinal central grooves provide ideal drainage for more than $^{3}/_{4}$ of all lean angles in wet conditions
- The remaining tread grooves work to add tread flexibility, extending the footprint for stability in dry conditions
- The updated design of the Roadtec Z8 improves wear regularity which gives riders the benefit of a consistent riding performance across the tire's entire life
- Tubeless (TL)

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)				
170/60 ZR 17	M	(72W)	TL	**0302-0926**
180/55 ZR 17	M	(73W)	TL	**0302-0812**
180/55 ZR 17	O	(73W)	TL	**0302-0690**
190/50 ZR 17	M	(73W)	TL	**0302-0691**
190/50 ZR 17	M	(73W)	TL	**0302-0693**
160/60 ZR 18	M	(70W)	TL	**0302-0927**

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METZELER MOTORCYCLE TYRES



Lasertec Front/Rear

Lasertec

LASERTEC

BIAS SPORT TOURING TIRES

- Proven tread patterns for all-weather riding
- Tread pattern design provides excellent water drainage that reduces hydroplaning, enhancing wet performance for safe riding in all weather conditions
- Special compounds ensure higher braking performance on both wet and dry surfaces
- Classic tread pattern is designed to prevent irregular wear and cupping
- Multiple-Radius Contour Design is tuned specifically for the bias-tire touring segment and provides radial-type handling
- High silica content helps provide outstanding grip in all weather conditions and reduces rolling resistance to improve mileage
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/80 B 16	60V	TL	**0305-0030**
90/90 - 18	51H	TL	**0305-0034**
100/90 -18	56V	TL	**0305-0122**
110/80 - 18	58H	TL	**0305-0036**
110/80 - 18	58V	TL	**0305-0124**
3.25 - 19	54H	TL	**0305-1046**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/90 - 15	66S	TL	**0306-0246**
150/80 - 16	71V	TL	**0306-0031**
130/70 - 18	63H	TL	**0306-0983**
160/70 B 17	73V	TL	**0308-0006**
130/80 - 18	66V	TL	**0308-0010**



Perfect ME 77 Front/Rear

PERFECT ME 77

- Classic tread patterns dedicated to medium/ small-capacity motorcycles, providing great performance and optimum visual fitment
- Tire contour with wide curvature for high precision in setting trajectories and providing easy handling
- Specific tread design with dedicated groove geometry for great water drainage, very high mileage and constant performance
- Good grip both in dry as well as in wet conditions, with high skid resistance
- Tubeless (TL) or Tube type (TT)

SIZE	SPEED/LOAD INDEX	TL/TT	PART #
FRONT			
110/90 - 16	59S	TT	**0305-0251**
REAR			
140/90 - 15	70S	TT	**0306-0140**

SIZE	SPEED/LOAD INDEX	TL/TT	PART #
REAR (CONT)			
110/90 - 16	59S	TL	**0305-1052**
3.00 - 18	47S	TL	**0306-0252**
4.00 - 18	64H	TL	**110-5124**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

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METZELER MOTORCYCLE TYRES

ME 22

- Well-known classic tread design for motorcycles of the lower and medium displacement classes
- Designed to provide excellent water displacement thanks to the unique tread design, long service life and constant performance
- Classic tread design combined with a modern compound that improves chemical grip and adhesive properties in all situations.
- Compound created with a unique mixing process that delivers a more homogeneous mixture with a focus on chemical properties, which leads to a higher resistance to wear
- The same mixture on the front and rear tires guarantees an even feeling of contact in an inclined position
- Maximum performance right up to the last kilometer, adaptability to different conditions as well as driving comfort and agility even with worn tires
- Uniform wear of the tread and resistance of the compound to abrasion for longer durability and consistent performance
- Tube type (TT)



ME 22 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
2.75-17	47P	TT	**0341-0074**
3.00 - 17 (reinforced)	50P	TT	**0305-0811**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
2.50 - 17	43P	TT	**0341-0093**

PERFECT ME 11

- Classic tread patterns dedicated to medium/ small-capacity motorcycles, providing great performance and optimum visual fitment
- Tire contour with wide curvature for high precision in setting trajectories and providing easy handling
- Specific tread design with dedicated groove geometry for great water drainage, very high mileage and constant performance
- Good grip both in dry as well as in wet conditions, with high skid resistance
- Tube type (TT)



Perfect ME 11 Front

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
3.25 - 18	52H	TT	**0305-0248**
3.00 - 19	49S	TT	**0305-0132**

BLOCK C

- Classic Metzeler pattern
- Bi-directional tire can be used on front or rear application
- Designed for vintage 50s and 60s bikes
- Must be used with a Metzeler tube on a tube-type rim
- Tube type (TT)



Block C Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT OR REAR			
2.50 - 16	41P	TT	**0305-0130**
3.25 - 18	52S	TT	**0306-0510**
3.50 - 18	56S	TT	**0306-0511**
4.00 - 18	64H	TT	**0306-0512**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT OR REAR (CONT)			
3.00 - 19	54P	TT	**0306-0513**
3.25 - 19	54P	TT	**0306-0514**
3.50 - 19	57P	TT	**0306-0515**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

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METZELER MOTORCYCLE TYRES



TOURANCE NEXT 2

- The evolution of the legendary Tourance Next, the newest road-oriented benchmark for riding pleasure that dares you to challenge any road
- Agile and neutral behavior, leading accurate control feeling and solid all-grades handling
- Sets a new benchmark for wet and braking performance. 1,5 m shorter stopping distance at 85 km/h in the wet thanks also to Metzeler Hyperbase compound layout
- Immediate and durable performance, throughout the entire tire life-cycle thanks to new compounds and Dymatec technology
- Outstanding comfort and safety when riding with or without pillions or luggage
- Tubeless (TL)

Tourance Next 2 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57V	TL	**0316-0554**
90/90 - 21	54V	TL	**0316-0491**
90/90 - 21	(54V)	TL	**0316-0590**
FRONT RADIAL			
110/80 R 19	59V	TL	**0316-0488**
120/70 R 19	60V	TL	**0316-0555**
120/70 ZR 19	60W	TL	**0316-0680**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADUAL			
130/80 R 17	65V	TL	**0317-0724**
140/80 R 17	69V	TL	**0317-0725**
150/70 R 17	69V	TL	**0317-0625**
170/60 R 17	72V	TL	**0317-0626**
170/60 R 17	72V	TL	**0317-0627**
150/70 ZR 18	70V	TL	**0317-0628**
150/70 ZR 18	70w	TL	**0317-0768**



TOURANCE NEXT

TOURANCE NEXT

DUAL-SPORT/ADVENTURE TOURING TIRES

95% ON 5% OFF

- Improved wet grip and stability
- Improved mileage over previous Tourance EXP
- Ideal choice for the latest-generation adventure-touring bikes
- OE on later BMW R1 200 GS models
- Tubeless (TL)

Tourance Next Front/Rear

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL				
110/80 R 19	-	59V	TL	**0316-0175**
REAR RADIAL				
150/70 R 17	-	69V	TL	**0317-0201**
150/70 R 18	-	70V	TL	**0317-0353**

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METZELER MOTORCYCLE TYRES

TOURANCE

DUAL SPORT TIRES

85% ON 15% OFF

- Made for big-bore dual purpose and enduro bikes that spend most of their time on paved roads, but that take the occasional "detour" down a fire road
- Developed to deliver the traction, feedback and stability for both kinds of road
- Radial tires feature twin-layer, 4-ply diagonal tire carcass construction
- Tire compound provides long mileage, stable handling and touring comfort on road; tread design also handles light offroad riding
- Radial rear tires feature Metzeler's 0° steel belt technology
- Optimized tread design reduces rolling noise
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57H	TL	**110-10124**
100/90 - 19	57S	TT	**0316-0495**
110/80 - 19	59H	TL	**0316-0483**
90/90 - 21	54H	TL	**0316-0502**
90/90 - 21	54S	TT	**0316-0551**
FRONT RADIAL			
110/80 R 19	59V	TL	**110-11278**
REAR BIAS			
120/90 - 17	64S	TT	**0317-0943**



Tourance Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
130/80 - 17	65S	TT	**0317-0646**
120/80 - 18	62S	TT	**0317-0647**
REAR RADIAL			
130/80 R 17	65H	TL	**110-10120**
130/80 R 17	65S	TL	**0317-0060**
140/80 R 17	69H	TL	**110-10121**
150/70 R 17	69H	TL	**0317-0567**
150/70 R 17	69V	TL	**110-11279**

KAROO™ STREET

- Designed for the evolving needs of adventure bike owners, KAROO™ Street is an enduro tire that combines enhanced wet performance, stability and mileage with outstanding offroad capabilities on dirt roads and hard packed terrain
- Sport touring profile offers dynamic and agile on-road behavior
- High silica compound improves grip in wet conditions
- Layout of the knobs provides a consistent contact patch for enhanced offroad capabilities
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
110/70 - 17	54S	TL	**0301-0943**
100/90 - 19	57V	TL	**0316-0588**
100/90 - 19	57V	TL	**0301-1052**
90/90 - 21	54V	TL	**0316-0315**
90/90 - 21	54H	TT	**0316-0444**[1]
90/90 - 21	54H	TL	**0316-0445**[1]
90/90 - 21	54V	TL	**0316-0565**
FRONT RADIAL			
120/70 R 17	58V	TL	**0316-0395**
110/80 R 19	59V	TL	**0316-0313**
110/80 R 19	59V	TL	**0301-1053**
120/70 R 19	54V	TL	**0316-0314**
120/70 R 19	60V	TL	**0316-0564**



Karoo™ Street Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
140/70 - 17	66S	TL	**0317-0648**
140/80 - 17	69v	TL	**0317-0766**
REAR RADIAL			
130/80 R 17	65V	TL	**0317-0437**
140/80 R 17	65V	TL	**0317-0438**
140/80 R 17	73V	TL	**0302-1864**
150/70 R 17	69V	TL	**0317-0394**
170/60 R 17	69V	TL	**0317-0395**
150/70 R 18	70V	TL	**0317-0396**
150/70 R 18	70H	TT	**0316-0446**[1]
150/70 R 18	70H	TL	**0316-0447**[1]
150/70 R 18	70V	TL	**0317-0735**

[1] OE for Honda Africa Twin 20.

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METZELER MOTORCYCLE TYRES



Karoo™ 4 Front/Rear

KAROO™ 4

- The evolution of the heroic KAROO™ 3: a comprehensive product for Adventure Bikes and maxi Enduro, designed to overcome the boundaries of adventuring
- Scoop-shaped knobs enable exemplary offroad traction while in bottomless dirt and promote tread self-cleaning; knob layout ensures a continuous support at any lean angle also on hard-packed terrains
- Stiffer carcass structures and new multi-radius profiles promote enhanced road handling regardless of the load case, with dual-compound rears and their lateral knobs shaped to enhance rubber response even under heavy loads
- Best in class for wet performance and rider-aid integration thanks to new tire profile and new compounds enabling safety in lashing rain, cold temperatures and dodgy road surfaces
- Extreme abrasion, cutting and tearing resistance thanks to tread rubber formulation and knob shaping, which enhances compound thermal and mechanical stability
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57S	TL	**0316-0576**
90/90 - 21	54T	TL	**0316-0632**
FRONT RADIAL			
110/80 R 19	59T	TL	**0316-0585**
120/70 R 19	80T	TL	**0316-0586**
REAR BIAS			
140/80 - 18	70S	TL	**0317-0749**
140/80 - 18	70S	TL	**0302-1865**[1]

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
130/80 R 17	65Q	TL	**0317-0730**
150/70 R 17	69T	TL	**0317-0763**
150/70 R 17	69T	TL	**0317-0842**
170/60 R 17	72T	TL	**0317-0765**
150/70 R 18	70T	TL	**0317-0764**

[1] Karoo™ 4 Rally.



Karoo™ Extreme Front

KAROO™ EXTREME

- The design and layout of the knobs and the overall structure provides extreme traction on the most difficult terrains of the most demanding offroad rallies
- The vertical line of knobs works as a claw to penetrate the ground and generate traction
- The block's surface is wide and provides a broad contact patch that ensures grip on hard terrain
- KAROO™ Extreme combines both natural rubber – for mechanical resistance – and synthetic rubber – for wear and knob-tearing resistance
- High percentage of carbon black in the compound increases resistance to stress, even at high temperature
- Improved overall flexibility of the structure provides excellent puncture resistance under low pressures
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90 - 21	54R	TT	**0316-0563**

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BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES



ENDURO 3 SAHARA

DUAL-SPORT TIRE 50% ON 50% OFF

- Enduro tire with very good on-road performance dedicated to the globetrotters always looking for fun riding no matter what the terrain
- Special tread compound perfectly combining safe cornering grip on the road and good offroad traction
- Tread pattern features knobs with geometry designed for fast self-cleaning; this allows the rider stable and precise trajectories without skidding on soft, muddy terrains
- Great handling with easy corner entry and stable cornering
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54S	TT	**0316-0583**
90/90 - 21	54H	TL	**0316-0582**
REAR			
120/80 -18	62S	TT	**0317-0351**
120/90 - 17	64S	TT	**0317-0114**

Enduro 3 Sahara Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
130/80 - 17	65S	TT	**0317-0006**
130/80 - 17	65T	TL	**0317-0011**
140/80 - 17	69H	TT	**0317-0664**
140/80 - 18	70S	TT	**0317-0665**



CRUISETEC

- Cruisetec, a more performance-oriented tire, complements and completes the existing custom touring range for Metzeler which includes the Marathon 888
- Dynamic handling with a dual-compound rear providing outstanding lateral and forward grip while maintaining excellent mileage
- Enhanced tread pattern and high silica compound to promote chemical grip on wet surfaces
- Extended grooves within the tread pattern to improve control when leaning and water evacuation
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
MT90 B 16	72H	TL	**0305-1041**
130/90 B 16	73H	TL	**0305-0631**
130/90 B 16	73H	TL	**0305-0984**
150/80 - 16	71H	TL	**0305-0632**
130/80 B 17	65H	TL	**0305-0633**
130/80 B 17	65H	TL	**0305-0842**[1]
130/70 B 18	63H	TL	**0305-0985**
100/90 - 19	57H	TL	**0305-1042**
110/90 - 19	62H	TL	**0305-0929**
130/60 B 19	61H	TL	**0305-0636**
130/60 B 19	66H	TL	**0305-0662**
MH90 - 21	54H	TL	**0305-0931**
120/70 B 21	68H	TL	**0305-0919**
130/60 B 21	63H	TL	**0305-0930**
FRONT RADIAL			
150/80 R 17	72V	TL	**0301-0982**
160/70 R 17	73V	TL	**0301-0973**
130/70 R 18	63H	TL	**0301-0824**
160/60 R 18	70 V	TL	**0301-0881**
120/70 ZR 19	(60W)	TL	**0301-0774**

Cruisetec Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
MT90 B 16	74H	TL	**0306-0685**
MU85 B 16	77H	TL	**0306-0656**
130/90 B 16	73H	TL	**0306-0657**
150/80 B 16	77H	TL	**0306-0658**
180/70 B 16	77H	TL	**0306-0661**
160/70 B 17	79V	TL	**0306-0662**
150/70 B 18	76H	TL	**0306-0675**
180/55 B 18	80H	TL	**0306-0663**
REAR RADIAL			
140/75 R 5	65H	TL	**0302-1481**
200/55 R 16	77H	TL	**0302-1405**
180/60 R 16	80H	TL	**0302-1299**
180/60 R 16	80H	TL	**0302-1480**
180/65 B 16	81H	TL	**0306-0660**
180/70 R 16	77V	TL	**0302-1708**
240/50 R 16	84V	TL	**0302-1709**
200/55 R 17	78V	TL	**0302-1300**
180/55 ZR 18	(74W)	TL	**0302-1301**
240/40 R 18	(79V)	TL	**0302-1302**
260/40 R 18	(84V)	TL	**0302-1341**

[1] Only for Indian Springfield.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES



ME 888 Marathon Ultra Front/Rear

ME 888 Marathon Ultra WWW Front/Rear

ME 888 MARATHON ULTRA

ULTRA MILEAGE – NO COMPROMISE

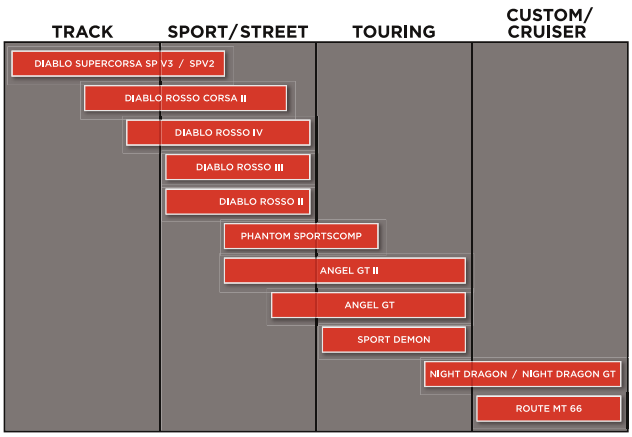
- Ultra-high mileage coupled with Metzeler performance and handling
- Developed in Germany for the roads of America
- Specifically designed for custom touring bikes
- Technology offering consistent performance throughout the tire's life
- Outstanding high- and low-speed stability and smooth handling
- Blackwall or wide white wall (WWW)
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT BIAS				
130/90 B 16	67H	TL	BLK	**0305-0986**
130/90 B 16	61H	TL	BLK	**0305-1045**
130/90 B 16	73H	TL	BLK	**0306-0543**
130/90 B 16	67H	TL	WWW	**0305-0414**
150/80 - 16	71H	TL	BLK	**0305-0948**
MT90 B 16	72H	TL	BLK	**0305-1043**
MT90 B 16	72H	TL	BLK	**0305-0315**
MT90 B 16	72H	TL	WWW	**0305-0415**
120/70 B 17	58V	TL	BLK	**0305-0941**
120/90 - 17	64S	TT	BLK	**0305-0943**
130/80 B 17	65H	TL	BLK	**0305-0317**
130/80 B 17	65H	TL	WWW	**0305-0416**
140/80 - 17	69H	TL	BLK	**0305-0947**
100/90 - 18	56H	TL	BLK	**0305-0939**
110/90 - 18	61H	TL	BLK	**0305-1044**
100/90 - 19	57H	TL	WWW	**0305-0417**
100/90 - 19	57H	TL	BLK	**0305-0297**
110/90 - 19	62H	TL	BLK	**0305-0940**
140/70 B 18	73H	TL	BLK	**0305-0946**
180/55 B 18	80H	TL	BLK	**0305-0949**
MH90 - 21	54H	TL	WWW	**0305-0418**
MH90 - 21	54H	TL	BLK	**0305-0920**
80/90 - 21	48H	TL	BLK	**0305-0938**
90/90 - 21	54H	TL	BLK	**0305-0957**
120/70 B 21	68H	TL	WWW	**0305-0529**
120/70 - 21	62V	TL	BLK	**0305-0772**
120/70 B 21	68H	TL	BLK	**0305-0942**
130/60 - 21	63H	TL	BLK	**0305-0944**
180/50 B 21	74V	TL	BLK	**0305-0950**
130/60 B 23	65H	TL	BLK	**0305-0421**
FRONT RADIAL				
150/80 R 16	71V	TL	BLK	**0301-0699**
130/70 R 17	62V	TL	BLK	**0301-0826**
140/75 R 17	67V	TL	BLK	**0301-0734**
120/70 ZR 18	(59W)	TL	BLK	**0301-0748**
130/60 VR 18	(60V)	TL	BLK	**0301-0808**
130/70 R 18	63V	TL	BLK	**0301-0809**
130/70 B 18	63H	TL	BLK	**0305-0945**
130/70 R 18	63H	TL	BLK	**0305-0419**
120/70 ZR 19	(60W)	TL	BLK	**0301-0698**

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
REAR BIAS				
140/90 B 15	70H	TL	BLK	**0306-0454**
150/90 B 15	80H	TL	BLK	**0306-0544**
160/80 - 15	74S	TT	BLK	**0306-0665**
170/80 B 15	77H	TL	BLK	**0306-0336**
170/80 B 15	77H	TL	WWW	**0306-0447**
200/70 B 15	82H	TL	BLK	**0302-1304**
MU85 B 16	77H	TL	BLK	**0306-0333**
MU85 B 16	77H	TL	WWW	**0306-0453**
MT90 B 16	74H	TL	BLK	**0306-0334**
MT90 B 16	74H	TL	WWW	**0306-0452**
130/90 B 16 (reinforced)	73H	TL	BLK	**0306-0337**
130/90 B 16	73H	TL	WWW	**0306-0448**
140/90 B 16	77H	TL	BLK	**0306-0455**
140/90 B 16	77H	TL	WWW	**0306-0449**
150/80 B 16 (reinforced)	77H	TL	BLK	**0306-0335**
150/80 B 16	77H	TL	WWW	**0306-0450**
160/80 B 16	75H	TL	BLK	**0306-0546**
170/70 B 16	75H	TL	BLK	**0306-0462**
180/65 B 16 (reinforced)	81H	TL	BLK	**0306-0332**
180/65 B 16	81H	TL	WWW	**0306-0451**
140/80 B 17	69V	TL	BLK	**0306-0687**
160/70 B 17	79V	TL	BLK	**0306-0457**
150/70 B 18	76H	TL	BLK	**0306-0532**
180/60 B 17	81V	TL	BLK	**0306-0548**
180/55 B 18	80H	TL	BLK	**0306-0533**
REAR RADIAL				
180/60 R 16	74H	TL	BLK	**0306-0456**
180/60 R 16 (reinforced)	80H	TL	BLK	**0306-0531**
180/70 ZR 16	69W	TL	BLK	**0302-1161**
200/60 R 16	79V	TL	BLK	**0306-0547**
170/60 R 17	78V	TL	BLK	**0302-1236**
200/50 ZR 17	75W	TL	BLK	**0302-1162**
200/55 R 17	78V	TL	BLK	**0306-0549**
210/50 ZR 17	(78W)	TL	BLK	**0302-1237**
160/60 R 18	76V	TL	BLK	**0302-1238**
180/55 ZR 18	74W	TL	BLK	**0306-0550**
200/50 R 18	82H	TL	BLK	**0306-0551**
210/40 R 18	73H	TL	BLK	**0302-1240**
240/40 VR 18	79V	TL	BLK	**0306-0552**
260/40 VR 18	84V	TL	BLK	**0302-1241**
280/35 VR 18	84V	TL	BLK	**0302-1242**
300/35 VR 18	87V	TL	BLK	**0302-1243**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026





PIRELLI TIRES: PASSION AND PERFORMANCE

- Pirelli is a brand admired worldwide; known for its passion for motoring – from cars to motorcycles to racing to world touring – Pirelli's image inspires the imagination
- Manufacturing tires at 23 factories located in 11 countries
- Pirelli is the world leader in the field of tires for high-performance cars and motorcycles, for both original equipment and replacement
- Pirelli has 19 World Rally Championships and 70 World MX GP Championships
- Pirelli Moto is the exclusive tire supplier for all the teams competing in the World Superbike and Supersport, the Canadian Superbike Championship, the British Superbike Series and Supersport Championships and in automotive the prestigious Formula 1 Championship
- Pirelli's investment as the spec-tire for World Superbike competition has lead to numerous innovations that made their way into the Diablo Rosso™ Corsa and the Diablo Rosso II
- Check out the world of Pirelli Motorcycle tires at www.getpirelli.com where membership is always free and you can win cool Pirelli swag

DIABLO™ SUPERBIKE

- A tire exclusively for racetrack use, it constitutes a direct link between sporting users and the world of professional riders
- The official tire of the world Superbike championship, dedicated to professional riders and to sporting users who are looking for top performance on racetracks all over the world
- Improved SC compounds and materials of the carcass are the result of innovative technological solutions developed on the most demanding racetracks in the world
- SCX compound, extra-soft rear for Superpole® Race; SC3 compound designed to deliver remarkable performance consistency over multiple and diverse track sessions
- Profile designed to ensure incomparable handling and maximum support at high angles of inclination
- Excellent traction and stability at high speeds, with high and constant performance lap after lap
- Tubeless (TL)



Diablo™ Superbike Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT SC1 COMPOUND			
120/70 R 17 K350	NHS	TL	**0301-0481**
125/70 R 17	NHS	TL	**0301-0882**
FRONT SC2 COMPOUND			
120/70 R 17 K350	NHS	TL	**0301-0482**
125/70 R 17	NHS	TL	**0301-0883**
FRONT SC3 COMPOUND			
125/70 R 17	NHS	TL	**0301-0877**
REAR SC0 COMPOUND			
200/60 R 17 K401	NHS	TL	**0302-0814**
200/65 R 17	NHS	TL	**0302-1515**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR SC1 COMPOUND			
180/60 R 17	NHS	TL	**0302-0985**
200/65 R 17	NHS	TL	**0302-1516**
REAR SC2 COMPOUND			
180/60 R 17	NHS	TL	**0302-0986**
200/60 R 17	NHS	TL	**0302-0816**
REAR SC3 COMPOUND			
200/60 R 17	NHS	TL	**0302-1513**
REAR SCX COMPOUND			
200/65 R 17	NHS	TL	**0302-1514**

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BOLD MAGENTA part numbers are new for 2026



Diablo™ Rain Front/Rear

DIABLO™ RAIN

THE RAIN TIRE

- The official tire of the world Superbike championship
- Dedicated to professional riders and to sporting users who are looking for top performance on wet surfaces
- High-chemical adherance and high traction allow for total control even in severe wet surface conditions
- 0° steel belt structure
- Effective for use on Supermotard bikes
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 R 17	NHS	TL	**0301-0385**



Diablo™ Supercorsa SC Front/Rear

DIABLO SUPERCORSA SC

DIABLO™ SUPERCORSA SC

INNOVATIVE GENERATION OF STREET LEGAL RACING TIRE

- Racing soul approved for street use
- Updated racing profiles - the same used by Pirelli in the WSBK Championship
- Tread design and geometry with updated compound formulations
- SC1 front tires are engineered for enhanced performance and contact feeling; SC2 front tires offer increased grip and stability at a maximum lean angle and cornering precision
- SC2 rear tires are designed for high levels of handling and safety for cooler weather conditions and rough tarmac
- Tubeless (TL)

SIZE	TYPE	LOAD/SPEED INDEX	TL/T	PART #
FRONT				
120/70 ZR 17	SC1	58W	TL	**0301-0813**
REAR				
160/60 ZR 17	SC2	69W	TL	**0302-1369**

SIZE	TYPE	LOAD/SPEED INDEX	TL/T	PART #
REAR (CONT)				
180/60 ZR 17	SC1	75W	TL	**0302-1372**
190/55 ZR 17	SC2	75W	TL	**0302-1374**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI

DIABLO SUPERCORSA SC

DIABLO™ SUPERCORSA SC V4

- The fastest treaded tire at the track
- Available in multiple compound options that cater to both professionals and track enthusiasts
- New Flash™ grooves provide consistent thrust at lean and repeatable performance turn after turn
- Compounds derived directly from WSBK racing breakthroughs ensure maximum grip
- Racing-style structure allows for massive thrust at corner exit
- WSBK derived profile ensures excellent line holding capability and high-speed stability



Diablo™ Supercorsa SC V4 Front/Rear

- Improved SC compounds and materials of the carcass are the result of innovative technological solutions developed on the most demanding racetracks in the world
- SC3 compound designed to deliver remarkable performance and consistency over multiple track sessions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT SC1 COMPOUND			
120/70 R 17	58V	TL	**0301-0978**
FRONT SC2 COMPOUND			
120/70 R 17	58V	TL	**0301-0979**
FRONT SC3 COMPOUND			
110/70 R 17	54V	TL	**0301-0977**
REAR SC1 COMPOUND			
140/70 R 17	66V	TL	**0302-1719**
180/60 R 17	75V	TL	**0302-1722**
200/55 R 17	78V	TL	**0302-1726**
200/60 R 17	80V	TL	**0302-1729**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR SC2 COMPOUND			
180/60 R 17	75V	TL	**0302-1723**
190/55 R 17	75V	TL	**0302-1725**
200/55 R 17	78V	TL	**0302-1727**
REAR SC3 COMPOUND			
140/70 R 17	66V	TL	**0302-1720**
150/60 R 17	66V	TL	**0302-1721**
200/55 R 17	78V	TL	**0302-1728**
200/60 R 17	80V	TL	**0302-1730**

DIABLO™ SUPERCORSA SP V4

- State-of-the-art profiles combine outstanding racetrack performance with ultimate on-road riding pleasure
- Bi-compound rear for sticky corner grip and smooth power application at exit
- Flash™ tread pattern with narrower grooves improves wear for more consistent performance
- Narrow center strip for high speed stability and stress resistance
- World Superbike derived bead design allows for optimal performance at both road and track pressures
- Blackwall
- Tubeless (TL)



Diablo™ Supercorsa SP V4 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	54W	TL	**0301-0974**
120/70 ZR 17	(58W)	TL	**0301-0975**
REAR			
140/70 ZR 17	66W	TL	**0302-1711**
150/60 ZR 17	66W	TL	**0302-1712**
180/55 ZR 17	(73W)	TL	**0302-1713**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/60 ZR 17	(75W)	TL	**0302-1714**
190/50 ZR 17	(73W)	TL	**0302-1715**
190/55 ZR 17	(75W)	TL	**0302-1716**
200/55 ZR 17	(78W)	TL	**0302-1717**
200/60 ZR 17	(80W)	TL	**0302-1718**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



DIABLO™ SUPERCORSA SP V3

- Front and rear profile – derived from World Superbike racing – optimizes the contact patch providing greater traction and precision when cornering
- Bi-compound rear increases grip at maximum lean angle for better handling and feedback
- Flash™ tread pattern with narrower grooves improves wear for more consistent performance
- Original Equipment on the Ducati Panigale V4
- Tubeless (TL)

Diablo™ Supercorsa SP V3 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0303-0226**[1]
REAR			
180/55 ZR 17	(73W)	TL	**0302-1293**
190/55 ZR 17	(75W)	TL	**0302-1295**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
200/55 ZR 17	(78W)	TL	**0302-1296**
200/55 ZR 17	(78W)	TL	**0302-1472**[2]

[1] OE on Ducati Panigale models.
[2] Spec E for Honda CBR 1000R SP 20.



DIABLO™ SUPERCORSA SP V2

STREET LEGAL RACING TIRES

- Features the same tread design currently used in the World Superstock 1000 championship and found in the Diablo Supercorsa SC V2
- High-modulus fiber carcass offers a lower deformation ratio and makes the entire structure stiffer to allow a better synergy between compounds and carcass
- Single Element Tread Pattern permits a 24% larger slick shoulder area (vs. previous Diablo Supercorsa), increasing contact area and grip and wear regularity
- Compounds offer great balance of mileage and grip in an ultra-high-performance product
- Tubeless (TL)

Diablo™ Supercorsa SP V2 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0384**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
180/55 ZR 17	(73W)	TL	**0302-0766**
190/55 ZR 17	(75W)	TL	**0302-0763**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DIABLO ROSSO™ IV CORSA

- High-performance hypersport tire
- Larger slick shoulder area improves cornering support at extreme lean
- Front tire profile invites quick changes of direction while wide contour provides stability
- Harder central layer ensures high speed confidence and increases durability over multiple sessions
- Blackwall
- Tubeless (TL)



Diablo Rosso™ IV Corsa Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	54W	TL	**0301-0953**
120/70 ZR 17	(58W)	TL	**0301-0954**
REAR			
150/60 ZR 17	66W	TL	**0302-1652**
180/55 ZR 17	(73W)	TL	**0302-1653**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/60 ZR 17	(75W)	TL	**0302-1654**
190/50 ZR 17	(73W)	TL	**0302-1655**
190/55 ZR 17	(75W)	TL	**0302-1656**
200/55 ZR 17	(78W)	TL	**0302-1657**
200/60 ZR 17	(80W)	TL	**0302-1658**

DIABLO ROSSO™ CORSA II

- Multi-compound – bi-compound front, triple-compound rear – for increased grip and feedback
- Rear tread pattern with a slick shoulder improves grip and wear pattern
- Increased mileage and wet performance versus Diablo Rosso™ Corsa
- Tubeless (TL)



Diablo Rosso™ II Corsa Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(69W)	TL	**0301-0729**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
180/55 ZR 17	(73W)	TL	**0302-1211**
190/55 ZR 17	(75W)	TL	**0302-1214**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI

DIABLO ROSSO™ IV

- Fourth generation of the Diablo Rosso™ family, which has exceeded 5 million units sold
- Designed for supersport, naked and crossover motorcycles and for sporty road use
- Excellent grip in each riding phase, precise feedback and optimal control of the vehicle
- Benchmark performance in both dry and wet
- Technical specifications developed bespoke for each size
- Innovative profiles derived from the experience in the FIM Superbike World Championship
- Tread design optimized for sporty riding and regular wear



Diablo Rosso™ IV Front/Rear

- New race-derived stiffer Lyocell structure used in sizes 190/55 ZR 17 and above
- Full Silica bi-compound front tire
- Multi-compound rear tire with cap & base scheme
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 R 17	54H	TL	**0301-1048**
110/70 ZR 17	54W	TL	**0301-0951**
120/60 ZR 17	(55W)	TL	**0301-0952**
120/70 ZR 17 M/C	(58W)	TL	**0301-0912**
REAR			
140/70 R 17	66H	TL	**0302-1858**
150/60 R 17	66H	TL	**0302-1859**
150/60 ZR 17	66W	TL	**0302-1650**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	**0302-1562**
180/55 ZR 17	(73W)	TL	**0302-1563**
180/60 ZR 17	(75W)	TL	**0302-1633**
190/50 ZR 17	(73W)	TL	**0302-1651**
190/55 ZR 17	(75W)	TL	**0302-1564**
200/55 ZR 17	(78W)	TL	**0302-1565**
200/60 ZR 17	(80W)	TL	**0302-1586**

DIABLO ROSSO III

DIABLO ROSSO™ III

- Pirelli technology from the World Superbike Championship
- Unprecedented handling for a new generation of sport behavior
- WSBK-derived profile for agile response, quick turn-in and transitions
- Flash™ racing tread pattern promotes uniform wear for performance consistency throughout the tire's life
- Bi-compound design with a wide race compound strip offering full grip from mid-lean angle



Diablo Rosso™ III Front/Rear

- High-performance silica compounds improve grip across a wide range of temperatures for optimal grip in all conditions
- Large footprint area for improved adherence
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/70 ZR 16	(61W)	TL	**0301-0918**
100/80 R 17	52H	TL	**0301-1049**
110/70 R 17	54H	TL	**0301-1050**
110/70 ZR 17	(54W)	TL	**0301-0628**
120/60 ZR 17	(55W)	TL	**0301-0629**
120/70 ZR 17	(58W)	TL	**0301-0605**
120/70 ZR 17	(58W)	TL	**0301-0683**[1]
120/70 ZR 17	(58W)	TL	**0301-0920**[2]
120/70 ZR 17	(58W)	TL	**0301-0919**[3]
150/60 ZR 17	(66W)	TL	**0302-1051**
REAR			
120/65 ZR 17	(56W)	TL	**0301-0735**
140/70 R 17	66H	TL	**0302-1860**
150/60 R 17	66H	TL	**0302-1861**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	**0306-0522**
180/55 ZR 17	(73W)	TL	**0306-0523**
180/55 ZR 17	(73W)	TL	**0302-1404**[1]
180/55 ZR 17	(73W)	TL	**0302-1647**[4]
190/50 ZR 17	(73W)	TL	**0302-1052**
190/55 ZR 17	(75W)	TL	**0306-0524**
190/55 ZR 17	(75W)	TL	**0302-1218**[1]
190/55 ZR 17	(75W)	TL	**0302-1579**[2]
240/45 ZR 17	(82W)	TL	**0302-1292**

[1] Ducati spec.
[2] Honda spec.
[3] Kawasaki spec.
[4] OEM spec for Ducati Monster 937.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DIABLO ROSSO™ II

- The ultimate sport tire for absolute road use
- Bi-Compound rear tire combines long lasting mileage with excellent grip at full lean
- Front tire's design is derived from the Diablo Rosso™ Corsa to provide improved drainage, better wear regularity and efficient braking
- Pirelli Enhanced Patch Technology (EPT) optimizes the contact patch for improved grip
- Functional Groove Design (FGD) to optimize wet behavior
- Slick shoulder area for maximum grip at full lean, providing confidence and top performance
- 180/60 ZR 17 size for 5,5" rims
- H-rated tires fit Honda CBR250RR and Kawasaki Ninja 250
- Tubeless (TL)

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
100/80 R 17	-	52H	TL	**0301-0547**
120/70 ZR 17	K	(58W)	TL	**0301-0449**
REAR				
130/70 R 17	-	62H	TL	**0302-0914**
160/60 ZR 17	-	(69W)	TL	**0302-0526**



Diablo Rosso™ II Front/Rear

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)				
170/60 ZR 17	-	(72W)	TL	**0302-0527**
180/55 ZR 17	-	(73W)	TL	**0304-0183**
190/50 ZR 17	-	(73W)	TL	**0302-0528**
200/50 ZR 17	-	(75W)	TL	**0302-0749**

DIABLO ROSSO™ SPORT

- Sporty tire for everyday use, delivering great riding ease and agility in tight turns
- Engineered to maximize grip in all conditions
- Tread pattern derived from Diablo™ Supercorsa design
- Linear behavior in lean transitions
- Brilliant wet performance on low-adhesion surfaces
- Regular wear pattern and on-road life cycle built for urban commuting
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT AND REAR			
70/90 - 17	38S	TL	**0305-0932**
80/90 - 17	44S	TL	**0305-0933**
90/80 - 17	46S	TL	**0305-0934**
100/80 - 17	54S	TL	**0305-0936**



Diablo Rosso™ Sport Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT AND REAR (CONT)			
120/70 - 17	58S	TL	**0305-0937**
REAR			
130/70 - 17	62S	TL	**0306-0891**
140/70 - 17	66S	TL	**0306-0892**

DIABLO™ POWERCRUISER

- Racing inspired structures for sport cruisers
- Slick shoulder to enhance performance in dry conditions
- The iconic Flash tread pattern extends to the sidewall
- Silica-enriched, dual-compound rear for high grip with excellent stability
- Engineered for dynamic, precise handling even in larger profiles
- High-visibility sidewall design
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90B16	73H	TL	**0305-1022**[1]
150/80B16	71H	TL	**0305-1023**
100/90-19	57H	TL	**0305-1024**
110/90-19	62H	TL	**0305-1025**
130/60B19	61H	TL	**0305-1026**
130/60B21	63H	TL	**0305-1027**
FRONT RADIAL			
160/70R17	73V	TL	**0301-1025**
160/60R18	70V	TL	**0301-1026**



Diablo™ Powercruiser Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
150/80B16	77H	TL	**0306-0965**[1]
180/70B16	77H	TL	**0306-0966**[1]
160/70B17	79V	TL	**0306-0963**[1]
180/55B18	80H	TL	**0306-0967**[1]
REAR RADIAL			
180/70R16	77V	TL	**0302-1814**
240/40VR18	(79V)	TL	**0302-1815**
260/40VR18	(84V)	TL	**0302-1816**

[1] Reinforced.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI



Phantom Sportscomp Front/Rear

PHANTOM SPORTSCOMP

SUPERSPORT/GENERAL/OEM REPLACEMENT TIRES

- A perfect balance of traction, handling and durability in a classic design
- Standard on the Ducati sport classics and Scrambler
- Tubeless design (TL)

PHANTOM SPORTSCOMP GENERAL REPLACEMENT TIRES

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 18	65H	TL	**0305-0439**
REAR RADIAL			
150/70 R 17	69H	TL	**0306-0466**

PHANTOM SPORTSCOMP OEM REPLACEMENT TIRES

FITS MODEL	POSITION	SIZE	LOAD/SPEED INDEX	TL/TT	PART #
ROYAL ENFIELD					
Continental GT 14-20, Interceptor 650 19-20	Front	100/90 - 18	56H	TL	**0305-0439**
TRIUMPH					
T100/T120/Street Twin 16-19	Front	100/90 - 18	65H	TL	**0305-0439**
	Rear	150/70 R 17	69H	TL	**0306-0466**



Sport Demon™ Front/Rear

SPORT DEMON™

BIAS SPORT/TOURING TIRES

- Specially designed front tire – profile is designed to greatly improve handling; excellent water evacuation thanks to central sine-wave groove
- Multiple-radius rear tire profile provides lighter and more precise handling and stability in all riding conditions
- Radial-like handling from bias-ply tires
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/90 - 16	59V	TL	**0305-0895**
120/80 - 16	(60V)	TL	**0305-0897**
110/70 - 17	54H	TL	**1342900**
110/80 - 17	57H	TL	**0305-0119**
100/90 - 18	56H	TL	**0305-1051**
110/90 - 18	61V	TL	**0305-0896**
100/90 - 19	57V	TL	**0305-0893**
REAR			
140/70 - 15 (reinforced)	69P	TL	**0306-0843**
150/70 - 16	68S	TL	**0306-0865**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
110/80 - 17	57P	TL	**0306-0853**
130/70 - 17	62H	TL	**0306-0459**
130/80 - 17	65H	TL	**1343200**
130/90 - 17	68V	TL	**0306-0863**
140/70 - 17	66H	TL	**1403900**
150/70 - 17	69H	TL	**0306-0127**
110/90 - 18	61H	TL	**1404500**
130/70 - 18	63H	TL	**1343400**
130/80 - 18	66V	TL	**0306-0861**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ANGEL™ GT II

SPORT-TOURING TIRES

- Dual-compound rear provides excellent grip in all conditions with increased mileage over previous-generation Angel™ GT
- Typical of Pirelli DNA, Angel GT II offers sporty handling
- Outstanding grip in wet conditions with industry-leading mileage
- "A Spec" tires feature a 2-ply, reinforced carcass for heavy-duty sport-touring models
- Tubeless (TL)

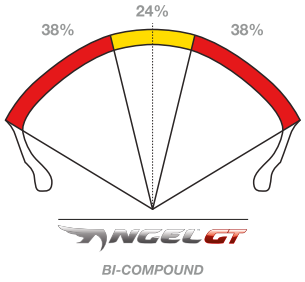
SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/60 ZR 17	(55W)	TL	**0301-0770**
120/70 ZR 17	(58W)	TL	**0301-0771**
120/70 ZR 17	(58W)	TL	**0301-0772**[1]
120/70 R 19	60V	TL	**0301-0773**
REAR			
150/70 ZR 17	(69W)	TL	**0302-1282**
160/60 ZR 17	(69W)	TL	**0302-1283**
170/60 R 17	72V	TL	**0302-1403**



Angel GT II Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
170/60 ZR 17	(72W)	TL	**0302-1284**
180/55 ZR 17	(73W)	TL	**0302-1285**
180/55 ZR 17	(73W)	TL	**0302-1286**[1]
190/50 ZR 17	(73W)	TL	**0302-1287**
190/55 ZR 17	(75W)	TL	**0302-1289**
190/55 ZR 17	(75W)	TL	**0302-1290**[1]

[1] A spec.



ANGEL™ GT

EXTENDED-MILEAGE SPORT TIRES

- Includes multi-compound technology from the World Superbike Championship (on select rears)
- Extended Mileage Sport (EMS) – best in class for mileage and grip
- Improved wet grip performance
- Ideal for sport bikes that require increased mileage without sacrificing grip and traction

SIZE	LOAD / SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0922**
120/70 ZR 17	(58W)	TL	**0301-0553**[2]
110/80 ZR 18	(58W)	TL	**0301-0444**
120/70 ZR 18	(59W)	TL	**0301-0445**
110/80 R 19	59V	TL	**0301-1064**
110/80 R 19	(69V)	TL	**0316-0208**
REAR			
160/60 ZR 17	(69W)	TL	**0302-0747**
170/60 ZR 17	(72W)	TL	**0302-0743**



Angel GT Front/Rear

- "A spec" tires feature a 2-ply, reinforced carcass for heavy-duty sport-touring models
- Tubeless (TL)

SIZE	LOAD / SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/55 ZR 17	(73W)	TL	**0302-0744**[1]
180/55 ZR 17	(73W)	TL	**0302-0742**[1, 2]
190/50 ZR 17	(73W)	TL	**0302-0741**[1]
190/55 ZR 17	(75W)	TL	**0302-0740**[1]
190/55 ZR 17	(75W)	TL	**0302-0738**[1, 2]
160/60 ZR 18	(70W)	TL	**0302-0745**

[1] Multi-compound.
[2] A spec.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI



ANGEL™ CITY

SPORT-TOURING TIRES

- Derived from the well-known and test winner Angel™ GT
- Robust tire construction ensures high-puncture-resistance and performance consistency throughout the entire tire life
- Evolved tread pattern and a new compound guarantees an excellent grip on both dry and wet, tear resistance and mileage
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
70/90 - 17	38S	TL	**0301-0801**
80/100 - 17	46S	TL	**0301-0803**
100/80 - 17	52S	TL	**0305-0928**
FRONT AND REAR			
80/90 - 17	44S	TL	**0301-0795**
90/80 - 17	46S	TL	**0301-0796**
90/90 - 17	49S	TL	**0301-0797**
120/70 - 17	58S	TL	**0301-0799**

Angel™ City Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
100/80 - 14	54S	TL	**0302-1354**[1]
80/90 - 17	44S	TL	**0302-1355**
100/80 - 17	52S	TL	**0302-1357**
100/90 - 17	55S	TL	**0302-1358**
130/70 - 17	62S	TL	**0302-1359**
140/70 - 17	66S	TL	**0302-1360**
150/60 - 17	66S	TL	**0302-1361**

[1] Reinforced.



Angel ST E.M.S. Front/Rear



ANGEL™ ST E.M.S.

EXTENDED MILEAGE SPORT TIRES

- Extended Mileage Sport (E.M.S.) tires tailored for the latest Sport/Supersport touring bikes
- The perfect tires for performance, style, comfort and price
- Creative and functional tread design, 0° steel belt radial structure and advanced compounding technology provide balanced behavior wet or dry
- Approved for use on Suzuki Hayabusa and Kawasaki GTR 1400
- Set seven FIM records and garnered the prestigious 24-hour Duration World Record on one set of tires on March 15, 2009 in Nardo, Italy – 5,135 km (3.190), average speed of 213,9 km/h (132,9 mph)
- Tubeless (TL)

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT				
120/70 ZR 17	F	(58W)	TL	**0301-0215**
REAR				
160/60 ZR 17	-	(69W)	TL	**0302-0352**

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)				
180/55 ZR 17	-	(73W)	TL	**0302-0353**
190/50 ZR 17	-	(73W)	TL	**0302-0355**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Night Dragon™ Front/Rear



NIGHT DRAGON

NIGHT DRAGON™

HIGH-PERFORMANCE BIAS AND RADIAL PLY TIRES

- Night Dragon™ answers the modern cruiser rider's demands
- Lets your bike reach it's full potential without sacrificing mileage
- Utilizing Pirelli's® DNA of performance, the Night Dragon is the modern tire for modern cruisers
- Record-setting land speed records with the cooperation of KlockWerks™ Kustom Cycles
- The Night Dragon increases not only wet and dry grip but gives you noticeably better handling on backroads and the interstate
- Modern tread pattern combines high-performance attributes and a great new style
- Outstanding grip at all lean angles
- Special compounds offer incredible straight-line acceleration and traction
- Structural designs provide great stability and comfort
- GT Version available on selected rear sizes, with new compound for improved mileage
- GT rears mixable with all Night Dragon front tires

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16	67H	TL	**0301-0393**
130/90 B 16	73H	TL	**0302-0645**[1]
130/70 B 17	65H	TL	**0301-0392**
100/90 - 19	57H	TL	**0305-0778**
110/90 - 19	62H	TL	**0305-1048**
130/60 B 19	61H	TL	**0305-0565**
FRONT RADIAL			
140/75 R 17	67V	TL	**0301-0143**
130/70 R 18	63V	TL	**0301-0387**
FRONT/REAR BIAS			
180/55 B 18	80H	TL	**0306-0598**[2, 3]
REAR BIAS			
170/80 B 15	77H	TL	**0306-0525**[2]

- OE on 2018-19 Indian Scout 180/55B18 Night Dragon GT PART #0306-0598 is certified for front and rear use with wide front tire kits
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
150/80 B 16	77H	TL	**0306-0527**[1, 2, 4]
180/65 B 16	74V	TL	**0306-0529**[1, 2, 4]
160/70 B 17	79V	TL	**0306-0608**[2]
180/60 B 17	81H	TL	**0306-0094**[1]
REAR RADIAL			
180/70 R 16	77H	TL	**0302-0643**
200/55 ZR 17	78V	TL	**0306-0530**[2]
240/40 R 18	(79V)	TL	**0302-0253**

[1] Increased load index.
[2] GT.
[3] Dual direction tire: can be mounted on front or rear. Directional arrows on the sidewall indicate in which direction tire should be mounted.
[4] Reinforced.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI





MT 66 Route Front/Rear

MT 66 ROUTE

- Classic design with modern compounds developed for metric cruiser bikes of all sizes
- Improving a motorcycle's handling characteristics at a value price point
- Designed for wet grip, exceptional handling, riding comfort and durability
- Designed to provide a smooth ride with superior stability
- Exceptional performance at an exceptional value
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/90 - 17	64S	TT	**MT66-08**
80/90 - 21	48H	TT	**0305-0237**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/90 - 15	70H	TL	**MT66-21**



City Demon Front/Rear

CITY DEMON

- A tire for town and country journeys, safe and reliable on all kinds of road surfaces and for all weather conditions
- Resistant carcass for reliable performance in any load condition
- Specific tread to ensure high mileage and high performance over time
- Front tire with deep central grooves for better stability in straight stretches, capable of ensuring good performance and high safety also on wet surfaces
- A wide range of sizes and uses for motorcycles with small engines
- Low purchase and maintenance costs and excellent features as regards to mileage, performance in all conditions and reliability over time
- Tubeless (TL) or tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 18	57P	TT	**0305-0892**
2.75 - 18	42P	TL	**0305-0359**
3.00 - 18	47S	TL	**0305-0360**
REAR			
130/90 - 15	66S	TL	**0306-0255**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
120/90 - 16	63S	TL	**0340-0226**
130/90 - 16	67S	TT	**0306-0256**
3.00 - 18	52P	TT	**0341-0072**
3.50 - 18	62P	TT	**0306-0125**[1]

[1] Reinforced.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI

SCORPION™ TRAIL III

SCORPION™ TRAIL III

- Respected Scorpion™ adventure-touring platform with remarkable road performance and handling
- Developed specifically for adventure bikes subjected to a wide range of conditions both on and off road
- Similar wet grip to sport-touring class tires
- Full silica front compound improves performance, stability and durability
- Bi-compound construction and full silica content on rear radial sizes increases corner grip
- High-stiffness structure derived from SuperSport applications provides exceptional stability and thrust at lean
- Sport-touring derived profile instills confident and progressive behavior throughout the full lifecycle

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90-18	56V	TL	**0301-0994**
100/90-19	57V	TL	**0305-0988**
90/90-21	(54V)	TL	**0316-0628**
FRONT RADIAL			
120/70ZR17	(58W)	TL	**0301-0993**
110/80R18	58V	TL	**0301-0995**
110/80R19	59V	TL	**0316-0624**
120/70ZR19	60W	TL	**0316-0626**
120/70ZR19	60W	TL	**0316-0627**[1]
REAR BIAS			
120/90-17	64H	TL	**0316-0629**



Scorpion™ Trail III Front/Rear

- Asymmetric tread grooves increase efficiency and contact patch sturdiness for stable high-speed performance while maintaining offroad spirit
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
130/80R17	65V	TL	**0317-0833**
140/80R17	69V	TL	**0317-0834**
150/70R17	69V	TL	**0317-0835**
160/60ZR17	(69W)	TL	**0317-0836**
170/60R17	72V	TL	**0317-0837**
170/60ZR17	72W	TL	**0317-0838**
170/60ZR17	72W	TL	**0317-0839**[1]
180/55ZR17	(73W)	TL	**0317-0840**
150/70ZR18	70W	TL	**0317-0841**

[1] Ducati OEM spec.

SCORPION™ TRAIL II

SCORPION™ TRAIL II

- Designed to provide traction, stability, grip and comfort in any riding conditions
- Tread pattern has an aggressive offroad design with the performance of a sport touring tire
- Excellent for street, yet capable of light offroad excursions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90 - 21	54V	TL	**0316-0443**
FRONT RADIAL			
120/70 ZR 17	(58W)	TL	**0316-0249**
110/80 R 19	59V	TL	**0316-0248**
120/70 R 19	60V	TL	**0316-0287**
120/70 ZR 19	60W	TL	**0316-0685**
120/70 ZR 19	60W	TL	**0306-0606**[1]
REAR RADIAL			
130/80 R 17	65V	TL	**0317-0291**
140/80 R 17	69V	TL	**0317-0292**



Scorpion™ Trail II Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL (CONT)			
150/70 R 17	69V	TL	**0317-0293**
160/60 ZR 17	(69W)	TL	**0317-0294**
170/60 R 17	72V	TL	**0317-0354**
170/60 ZR 17	72W	TL	**0317-0941**
170/60 ZR 17	72W	TL	**0317-0383**[1]
180/55 ZR 17	(73W)	TL	**0317-0296**
190/55 ZR 17	(75W)	TL	**0317-0297**
150/70 R 18	70V	TL	**0317-0356**[2]

[1] Spec D for Ducati Multistrada 1200 Enduro.
[2] For Honda Africa Twin.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI



MT 60/MT60RS Front/Rear

MT 60/MT60RS

60% ON 40% OFF DUAL SPORT TIRES

- Corsa radial or bias-ply with maximum grip tread
- OE fitment on Ducati Scrambler
- Superb cornering and straight-line stability; exceptional wet-weather performance
- Excellent traction, on and offroad; provides light, responsive handling
- Designed for machines like the KTM Duke
- Cruiser sizes now available
- Tubeless (TL) or Tube Type (TT)

MT 60 GENERAL REPLACEMENT TIRES

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MT 60 BIAS REAR			
150/80 B 16	77H	TL	**0317-0400**[1]
120/90 - 17 M/C	64S	TT	**0317-0334**
MT 60 RS RADIAL FRONT			
120/70 ZR 17	58W	TL	**0301-0658**
120/70 ZR 18	(59W)	TL	**0317-0399**
MT 60 BIAS FRONT			
130/90 B 16	67H	TL	**0316-0319**[1]
100/90 - 19	57H	TL	**0316-0286**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MT 60 RS RADIAL REAR			
160/60 R 17	69H	TL	**0317-0251**
180/55 R 17	73H	TL	**0317-0252**
180/55 ZR 17	(73W)	TL	**0302-1096**
180/55 ZR 17 M/C	(73W)	TL	**0302-1305**[2]

[1] OE for Indian Scout Bobber.
[2] Ducati Scrambler XL spec.

MT 60 RS OEM REPLACEMENT TIRES

FITS MODEL	POSITION	SIZE	LOAD/SPEED INDEX	TL/TT	PART #
DUCATI					
Scrambler/X 15	Front	110/80 R 18	58H	TL	**0316-0215**
	Rear	180/55 R 17	73H	TL	**0317-0252**



MT 60 Front/Rear

MT 60

- Street-oriented on-off tire for high-performance Enduro bikes, with excellent offroad performance
- Modern bias construction for exceptional comfort and stability, with loaded bike also
- Special on-off knob design for more grip and traction on all surfaces and in all weather conditions
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54H	TL	**0316-0402**[1]
REAR			
110/90 - 17	60P	TT	**0317-0053**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
120/90 - 17	64S	TT	**0317-0502**[1]
130/80 - 17	65H	TL	**0317-0643**

[1] Spec E for Royal Enfield Himalayan.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

SCORPION™ RALLY STR

DUAL SPORT TIRES

- Technological innovations provide traction on dirt, stability at high speeds, on-road handling agility and grip in all riding conditions
- Compound, with a high content of silica, offers increased grip on both dry and wet surfaces, stability and a superior resistance to abrasion
- Increased width and length of the tire's contour makes a larger contact patch for better stability
- Blocks are longer and wider, and the longitudinal distance between each line of knobs has been reduced to increase the contact patch, without compromising offroad traction
- Heat, generated by high speed, is distributed across a wider surface to prevent knob tearing

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57V	TL	**0316-0316**
90/90 - 21	54V	TL	**0316-0500**[2]
FRONT RADIAL			
110/70 R 17	54H	TL	**0301-0730**
120/70 R 17	58H	TL	**0301-0731**
120/70 R 17	58V	TL	**0301-0732**
120/70 R 18	59V	TL	**0301-0733**
110/80 R 19	59H	TL	**0316-0317**
110/80 R 19	59R	TL	**0316-0686**
110/80 R 19	59V	TL	**0316-0306**
120/70 R 19	60V	TL	**0316-0289**
REAR BIAS			
140/80 - 18	70R	TT	**0317-0942**



Scorpion™ Rally STR Front/Rear

- "A Spec" tires feature a 2-ply, reinforced carcass for heavy-duty sport-touring models
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
160/60 R 15	67H	TL	**0340-0839**
130/80 R 17	65V	TL	**0317-0397**
140/80 R 17	69V	TL	**0317-0398**
150/60 R 17	66H	TL	**0302-1216**
150/70 R 17	69V	TL	**0317-0384**
170/60 R 17	72V	TL	**0317-0357**
180/55 R 17	73V	TL	**0302-1217**
110/80 R 18	58V	TL	**0316-0448**[1]
150/70 R 18	70V	TL	**0317-0385**

[1] For Ducati Scrambler.
[2] A spec.

SCORPION™ RALLY

2009 DAKAR RALLY CHAMPIONSHIP-WINNING TIRES

- Pirelli continues to develop high-performance, race-winning tires for the Scorpion™ family – the Scorpion Rally, which had a two-year development cycle, captured first and second place in the 2009 Dakar Rally
- The front knob layout of the Rally is designed to give directional stability, even during high-speed riding
- The rear knobs provide rotational traction for the most demanding terrains
- With an Advanced Mixing Process, the Scorpion Rally resists fatigue and has a long-life performance

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
120/90 - 17	64H	TL	**0316-0631**
90/90 - 21	41M	TT	**0312-0491**
90/90 - 21	49M	TT	**0312-0492**
FRONT RADIAL			
110/80 R 19	59R	TL	**0316-0574**



Scorpion™ Rally Front/Rear

- All of these components are complemented by an innovative tire structure that guarantees world-class performance with a tire that has a high resistance to puncture
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
140/80 - 18	70R	TT	**0307-0074**
REAR RADIAL			
150/70 R 17	69R	TL	**0317-0748**
150/70 R 18	70R	TL	**0317-0728**

SCORPION™ MT 90 A/T

ENDURO/DUAL-SPORT TIRES

- General and OEM replacement tires
- Tread pattern with big central knobs for straight riding stability and general V-shape orientation for high adherence in traction and braking
- Excellent high-speed stability even when fully loaded thanks to a size-optimized carcass
- Superb wet/dry grip due to the silica tread compound that offers mileage and regular tread wear performance
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90 - 21	54V	TL	**0316-0689**



Scorpion™ MT90 A/T Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
150/70 R 18	70V	TL	**0317-0004**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



BATTLAX HYPERSPORT S23

BATTLAX HYPERSPORT S23

- Battlax S23 improves from the S22 with outstanding performance, handling and wear
- Maximize your street riding experience with strong wet and dry grip at high lean angles from new shoulder compound
- Updated tread pattern featuring Pulse Groove Technology to maximize wet weather performance and dry grip and handling
- New edge compound for maximum feedback from the tire at high lean angles
- Optimal stability at high speeds from tuned front and rear MS Belt construction
- Tubeless (TL)

Battlax Hypersport S23 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0989**
REAR			
160/60 ZR 17	(69W)	TL	**0302-1739**
180/55 ZR 17	(73W)	TL	**0302-1740**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/50 ZR 17	(73W)	TL	**0302-1741**
190/55 ZR 17	(75W)	TL	**0302-1742**
200/55 ZR 17	(78W)	TL	**0302-1743**



BATTLAX HYPERSPORT S22

BATTLAX HYPERSPORT S22 TIRES

- Allows riders to experience the full extent of the bikes performance on the road
- New molecular compounding technology and innovative grip pattern ensures excellent handling on dry roads, and targeted water drainage ensures safety on wet roads
- Ultra-light handling
- "G" spec is available in 2 sizes to suit heavyweight hypersport machines
- Higher cornering speeds
- Tubeless (TL)

Battlax Hypersport S22 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 R 17	54H	TL	**0301-0834**
120/70 ZR 17	(58W)	TL	**0301-0782**
120/70 ZR 17	(58W)	TL	**0301-0904**[1]
REAR			
140/70 R 17	66H	TL	**0302-1422**
150/60 R 17	66H	TL	**0302-1424**
160/60 ZR 17	(69W)	TL	**0302-1329**
180/55 ZR 17	(73W)	TL	**0301-1330**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/60 ZR 17	(75W)	TL	**0302-1423**
190/50 ZR 17	(73W)	TL	**0302-1331**
190/50 ZR 17	(73W)	TL	**0302-1538**[1]
190/55 ZR 17	(75W)	TL	**0302-1332**
200/55 ZR 17	78W	TL	**0302-1557**
200/55 ZR 17	(78W)	TL	**0302-1333**

[1] G spec.

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



Battlax S21 Front/Rear

BATTLAX HYPERSPORT S21

BATTLAX S21

ULTRA-HIGH PERFORMANCE SPORT RADIALS

- Dry grip and wear life significantly improved without sacrificing wet performance
- 3D cross grooves designed to optimize rigidity and improve contact with the road
- Dual-compound front tire (3LC™) with revised profile generates higher grip at lower lean angles
- Triple-compound rear tire (5LC™) with revised profile provides improved stability and durability
- New Enhanced Micro-Contact-patch Compound (EMC) technology used for both front and rear shoulder compounds
- EMC increases grip potential and improves thermal stability to make sure the tire performance remains consistent as temps go up
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/70 ZR 16	(61W)	TL	**0301-0608**
110/70 ZR 17	(54W)	TL	**0301-0651**
120/60 ZR 17	(55W)	TL	**0301-0606**
120/70 ZR 17	(58W)	TL	**0301-0607**
REAR			
150/60 ZR 17	(66W)	TL	**0302-1086**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	**0302-1009**
180/55 ZR 17	(73W)	TL	**0302-1010**
190/50 ZR 17	(73W)	TL	**0302-1011**
190/55 ZR 17	(75W)	TL	**0302-1012**
200/55 ZR 17	(78W)	TL	**0302-1013**



T33 Battlax Sport Touring Front/Rear

T33 BATTLAX SPORT TOURING

- Next-generation sport-touring tire
- Maintains the performance of the T32 Battlax series while improving mileage approximately 47%
- New tire compound with optimized tread pattern and construction for reliable high-performance handling
- Tread pattern has optimized land-sea ratio pattern for superior grip and stability
- Front tire construction features a new cross belt, rear tire adopts an Mono-Spiral Belt (MS Belt)
- Both front/rear tires are engineered with a strong yet flexible construction, making them suitable for use on light or heavy motorcycles
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	58W	TL	**0301-1029**
120/70 ZR 18	59W	TL	**0301-1028**
110/80 R 19	59V	TL	**0301-1031**
120/70 R 19	60V	TL	**0301-1030**
REAR			
150/70 ZR 17	69W	TL	**0302-1822**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	69W	TL	**0302-1823**
170/60 ZR 17	72W	TL	**0302-1824**
180/55 ZR 17	73W	TL	**0302-1821**
190/50 ZR 17	73W	TL	**0302-1825**
190/55 ZR 17	75W	TL	**0302-1826**

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE

BATTLAX SPORT TOURING T32

BATTLAX T32 SPORT TOURING

- Tread pattern design more effectively evacuates water
- Silica-rich compounds give rider more confidence in wet weather conditions
- Updated rear design provides additional stability and larger contact patch
- "GT" spec is available in five sizes to suit heavyweight sport-touring machines
- 3LC rear dual compound provides better grip and stability when cornering
- Tubeless (TL)



Battlax T32 Sport Touring Front/Rear

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	(54W)	TL	**0301-0893**
120/60 ZR 17	(55W)	TL	**0301-0897**
120/70 ZR 17	(58W)	TL	**0301-0891**[1]
120/70 ZR 17	(58W)	TL	**0301-0898**
110/80 ZR 18	(58W)	TL	**0301-0894**
120/70 ZR 18	(59W)	TL	**0301-0892**[1]
120/70 ZR 18	(59W)	TL	**0301-0900**
110/80 ZR 19	(59V)	TL	**0301-0896**
120/70 ZR 19	(60W)	TL	**0301-0901**
REAR			
150/70 ZR 17	(69W)	TL	**0302-1525**

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	(69W)	TL	**0302-1526**
160/70 ZR 17	(73W)	TL	**0302-1528**
170/60 ZR 17	(72W)	TL	**0302-1529**
170/60 ZR 17	(72W)	TL	**0302-1522**[1]
180/55 ZR 17	(73W)	TL	**0302-1530**[1]
180/55 ZR 17	(73W)	TL	**0302-1531**
190/50 ZR 17	(73W)	TL	**0302-1555**
190/55 ZR 17	(75W)	TL	**0302-1523**[1]
190/55 ZR 17	(75W)	TL	**0302-1556**
160/60 ZR 18	(70W)	TL	**0302-1527**

[1] GT spec.

BATTLAX SPORT TOURING T31

- The T31 replaces the very successful T30 EVO as the next evolution in Bridgestone's long line of sport-touring tires
- T31 delivers best-ever wet-weather performance without sacrificing the dry handling and wear life that the T30 EVO has become known for
- Tread pattern with deco groove is optimized to ensure confidence-inspiring wet-weather performance with a bold look
- Optimized Mono-Spiral Belt (MS Belt) technology provides dynamic handling response with a light, linear feel and superb line-holding ability
- Front compound and revised 3LC™ rear construction enhance stability and all-weather grip to shorten wet braking distance and improve traction while offering long tread life
- "GT" spec is available in six sizes to suit heavyweight sport-touring machines
- Tubeless (TL)

NOTE: Compares to Dunlop Roadsmart III, Michelin Pilot Road 4, Pirelli Angel GT, Metzeler Roadtec™ 01.



Battlax Sport Touring T31 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	(54W)	TL	**0301-0739**
120/70 ZR 17	(58W)	TL	**0301-0741**
120/70 ZR 17	(58W)	TL	**0301-0742**[1]
110/80 ZR 18	(58W)	TL	**0301-0743**
110/80 R 18	58V	TL	**0301-0749**
120/70 ZR 18	(59W)	TL	**0301-0744**[1]
110/80 ZR 19	(59W)	TL	**0301-0745**
120/70 ZR 19	(59W)	TL	**0301-0750**[1]
120/70 ZR 19	(60W)	TL	**0301-0746**
REAR			
150/70 ZR 17	(69W)	TL	**0302-1222**
160/60 ZR 17	(69W)	TL	**0302-1223**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/70 ZR 17	(73W)	TL	**0302-1224**
170/60 ZR 17	(72W)	TL	**0302-1245**
170/60 ZR 17	(72W)	TL	**0302-1225**[1]
180/55 ZR 17	(73W)	TL	**0302-1226**
180/55 ZR 17	(73W)	TL	**0302-1227**[1]
190/50 ZR 17	(73W)	TL	**0302-1228**
190/55 ZR 17	(75W)	TL	**0302-1229**
190/55 ZR 17	(75W)	TL	**0302-1230**[1]
140/70 R 18	67V	TL	**0302-1246**
160/60 ZR 18	(70W)	TL	**0302-1231**

[1] GT spec.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



Battlax BT46 Front/Rear

BATTLAX BT46

BATTLAX BT46 TIRES

- Upgraded design from the BT-45 tires
- Feature an inverted V-shape in the front pattern, which reduces irregular wear and provides superior handling
- The rear tire is enhanced with a newly adapted silica single compound for optimal performance and grip
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/90 - 16	59V	TL	**0305-0806**
120/80 - 16	60V	TL	**0305-0807**
100/80 - 17	52H	TL	**0305-0803**
110/70 - 17	54H	TL	**0305-0689**
110/80 - 17	57H	TL	**0305-0690**
110/80 - 17	57V	TL	**0305-0855**
120/70 - 17	58H	TL	**0305-0804**
90/90 - 18	51H	TL	**0305-0691**
100/80 - 18	54H	TL	**0305-0802**
100/90 - 18	53H	TL	**0305-0805**
100/90 - 18	56H	TL	**0305-0692**
100/90 - 18	56V	TL	**0305-0693**
110/80 - 18	58V	TL	**0305-0808**
110/90 - 18	61H	TL	**0305-0694**
110/90 - 18	61V	TL	**0305-0856**
3.25 - 19	54H	TL	**0305-0695**
100/90 - 19	57V	TL	**0305-0696**
100/90 - 19	57H	TL	**0305-0853**
90/90 - 21	54H	TL	**0305-0854**
REAR			
130/90 - 16	67H	TL	**0306-0706**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
130/90 - 16	67V	TL	**0306-0849**
150/80 - 16	71V	TL	**0306-0707**
120/80 - 17	61H	TL	**0306-0708**
120/90 - 17	64V	TL	**0306-0709**
130/70 - 17	62H	TL	**0306-0710**
130/80 - 17	65H	TL	**0306-0711**
130/90 - 17	68V	TL	**0306-0712**
140/70 - 17	66H	TL	**0306-0713**
140/80 - 17	69V	TL	**0306-0714**
150/70 - 17	69H	TL	**0306-0715**
150/70 - 17	69V	TL	**0306-0850**
4.00 - 18	64H	TL	**0306-0716**
110/80 - 18	58H	TL	**0306-0718**
110/90 - 18	61H	TL	**0306-0717**
120/80 - 18	62H	TL	**0306-0720**
120/90 - 18	65V	TL	**0306-0719**
130/70 - 18	63H	TL	**0306-0721**
130/80 - 18	66V	TL	**0306-0826**
140/70 - 18	67H	TL	**0306-0722**
150/70 - 18	70H	TL	**0306-0825**



Battlax BT-45 Front/Rear

BATTLAX BT-45

BIAS-PLY SPORT-TOURING TIRES

- Sport touring bias-ply tires for mid-sized sport-touring bikes and older sport bikes
- Features silica-enriched compound for exceptional wet and dry grip
- Dual Tread Compound (DTC) in the rear allows for longer mileage than single compound and better stability from center, while shoulders offer grip and performance while cornering
- Larger crown radius contributes to excellent stability for high-speed touring
- Tubeless (TL) or Tube type (TT)

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
BT-45H FRONT			
3.50 - 18	56H	TL	**0305-0159**
BT-45R FRONT			
4.00 - 18	64H	TL	**0305-0171**

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
BT-45V REAR			
140/80 B 17	(69V)	TL	**0306-0185**

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



Exedra G853 Front Exedra G852 Rear

EXEDRA G853/G852

ULTRA HIGH PERFORMANCE RADIAL TIRES

- Designed to meet the demands of high-performance cruisers
- Designed with compounds and construction that vary depending on the weight, horsepower, and handling of each model bike the tire is designed for
- Tubeless (TL)

SIZE AND RATING	LOAD/SPEED INDEX	TL/TT	PART #
FRONT G853			
130/70 R 18	63H	TL	**0303-0229**

SIZE AND RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR G852			
200/55 R 16	77H	TL	**0304-0251**



Exedra Max Front/Rear

EXEDRA

EXEDRA MAX

CRUISER AND TOURING REPLACEMENT TIRES

- Both bias-ply and radial applications
- Specific rubber compound for cruiser applications provides long mileage
- Unique wide shape of tire profile supports touring-type riding while reducing fatigue
- Belt package construction provides linear handling even for heavy bike and 2-up riding
- Purpose-built rubber compounds and tread patterns enhance water evacuation and both dry and wet grip
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 - 16	67H	TT	**0305-0362**
130/90 - 16	67H	TL	**0305-0363**
150/80 - 16	71H	TL	**0305-0365**
120/90 - 17	64H	TT	**0305-0367**
110/90 - 18	61H	TL	**0305-0369**
100/90 - 19	57H	TT	**0305-0371**
100/90 - 19	57H	TL	**0305-0372**
110/90 - 19	62H	TT	**0305-0373**
90/90 - 21	54H	TT	**0305-0377**
FRONT RADIAL			
150/80 R 16	71V	TL	**0305-0366**
130/70 ZR 17	(62W)	TL	**0305-0368**
130/70 ZR 18	(63W)	TL	**0305-0370**
REAR BIAS			
130/90 - 15	66S	TT	**0306-0386**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
130/90 - 15	66S	TL	**0306-0387**
140/90 - 15	70H	TL	**0306-0389**
150/80 - 15	70H	TL	**0306-0390**
150/90 B 15	74V	TL	**0306-0391**
160/80 - 15	74S	TT	**0306-0392**
170/80 B 15	77H	TL	**0306-0394**
180/70 - 15	76H	TL	**0306-0393**
170/70 B 16	75H	TL	**0306-0397**
REAR RADIAL			
180/70 R 16	77V	TL	**0306-0398**
200/60 R 16	79V	TL	**0306-0399**
170/60 ZR 17	(72W)	TL	**0306-0401**
190/60 R 17	78V	TL	**0306-0402**
200/50 ZR 17	(75W)	TL	**0306-0403**
240/55 R 16	86V	TL	**0306-0400**

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



G721 Front L301 Front L303 Front L309 Front

EXEDRA BIAS-PLY

- A range of bias-ply tires for cruisers and street bikes
- Specific rubber compound for cruiser applications provides long mileage
- Tubeless (TL) or Tube type (TT)

SIZE & RATING	CODE	LOAD/SPEED INDEX	TL/TT	PART #
G721 FRONT				
130/90 - 16	-	67H	TT	**0307-0052**
120/70 - 21	-	62H	TL	**0307-0050**
L301 FRONT				
3.00 - 17	-	45P	TT	**0305-0145**
L303 FRONT				
3.00 - 18	A	47P	TT	**0305-0157**

SIZE & RATING	CODE	LOAD/SPEED INDEX	TL/TT	PART #
L303 FRONT (CONT)				
3.00 - 18	-	47S	TT	**0305-0158**
3.00 - 19	-	49S	TT	**0307-0032**
L309 FRONT				
100/90 - 17	-	55S	TT	**0305-0146**



G511 Front G702 Rear G704 Rear



G709 Front G721 Front 722 Rear G852 Rear

EXEDRA G TIRES

- Tubeless (TL) or Tube type (TT)

SIZE & RATING	CODE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
G510 REAR BIAS					
3.00 - 18	-	52P	TT	BLK	**0306-0193**
G511 FRONT BIAS					
2.75 - 18	-	42P	TT	BLK	**0305-0156**
G702 REAR BIAS					
160/80 - 16	-	80H	TL	BLK	**0306-0170**
G704 REAR RADIAL					
180/60 R 16	-	74H	TL	BLK	**0302-0307**
G709 FRONT RADIAL					
130/70 R 18	-	63H	TL	BLK	**BR-7055**

SIZE & RATING	CODE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
G721 FRONT BIAS					
130/90 - 16	-	67H	TT	WW	**0307-0052**
130/70 - 18	J	63H	TL	BLK	**0307-0043**
G722 REAR BIAS					
180/70 B 15	G	76H	TL	WWW	**0308-0038**
G852 REAR RADIAL					
130/80 R 17	G	65H	TL	BLK	**0301-0471**
210/40 R 18	G	73H	TL	BLK	**0302-1079**

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BRIDGESTONE



Battlax BT-39 Front/Rear

BATTLAX BT-39

BIAS-PLY SPORT TIRES

- Sport bias-ply tires for 125cc to 400cc bikes
- Feature silica-enriched compound for exceptional wet and dry grip
- Aggressive, race-image patterns leave large contact areas in all lean angles for dry grip
- Open pattern in tread edges reduces shimmy during ride, and the center grooves provide stability
- Tubeless (TL)

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/90 - 17	44S	TL	**0341-0080**
100/80 - 17	52H	TL	**0305-0149**

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/80 - 17	61S	TL	**0306-0177**



Battlax BT-50 Rear

BATTLAX BT-50

ULTRA HIGH PERFORMANCE SPORT TIRE

- Designed to meet high-performance needs
- Compound provides excellent wet weather traction while achieving extra stability
- Large shoulder provides outstanding grip and the directional grooves help in gaining directional stability
- Designed to improve driving stability even at high speeds and provide lateral stiffness for better cornering
- Tubeless (TL)

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/60 ZR 18	(64W)	TL	**0302-0342**

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BRIDGESTONE



Battlax AT41 Front/Rear

BATTLAX ADVENTURE TRAIL AT41

BATTLAX AT41 ADVENTURE TRAIL

- Designed for riders who want a more aggressive tread design while maintaining great touring performance
- Feature enhanced wet traction and light offroad capabilities
- M+S rated
- 3LC™ (dual compound) rear
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90V - 21	54V	TL	**0316-0524**
FRONT RADIAL			
110/80 R 19	59V	TL	**0316-0522**
120/70 R 19	60V	TL	**0316-0523**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
130/80 R 17	65H	TL	**0317-0692**
140/80 R 17	69V	TL	**0317-0691**
150/70 R 17	69V	TL	**0317-0688**
150/70 R 18	70V	TL	**0317-0690**
170/60 R 17	72V	TL	**0317-0689**





Battlax Adventure A41 Front/Rear

BATTLAX ADVENTURE A41

- Bridgestone's third generation Adventure Touring tire delivers confidence, inspiring performance and excellent life for a wide variety of bikes
- Both front and rear feature 3LC™ (Dual Compound) with new compounds to provide grip when it's needed without sacrificing mileage
- Best-ever wet performance from our Adventure Touring tires
- Tread patterns with deco groove enhance wet-weather performance and offer improved agility and line-holding with an aggressive look
- Both front and rear now use Mono-Spiral Belt (MS Belt) technology to improve stability in all conditions
- Tubeless (TL)

NOTE: Compares to Dunlop Trailsmart, Michelin Anakee 3, and Pirelli Scorpion Trail.

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90 - 21	54H	TL	**0316-0341**
90/90 - 21	54V	TL	**0316-0342**
90/90 - 21	(54V)	TL	**0316-0331**
100/90 - 19	57V	TL	**0316-0329**
FRONT RADIAL			
110/80 R 18	58H	TL	**0316-0327**
110/80 R 19	59V	TL	**0316-0486**[2]
110/80 R 19	59V	TL	**0316-0339**
110/80 R 19	54H	TL	**0316-0328**
120/70 R 15	56V	TL	**0316-0343**
120/70 ZR 17	(58W)	TL	**0316-0326**
120/70 R 19	60V	TL	**0316-0330**
120/70 ZR 19	60W	TL	**0316-0338**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
130/80 R 17	65H	TL	**0317-0408**
140/80 R 17	69V	TL	**0317-0409**
150/70 R 17	69V	TL	**0317-0428**
150/70 R 17	69V	TL	**0317-0410**
150/70 R 17	69V	TL	**0317-0623**[1]
150/70 R 17	69V	TL	**0317-0624**[2]
150/70 R 18	70H	TL	**0317-0430**
160/60 ZR 17	(69W)	TL	**0317-0411**
170/60 R 17	72V	TL	**0317-0412**
170/60 ZR 17	72W	TL	**0317-0413**
150/70 ZR 18	70W	TL	**0317-0416**
180/55 ZR 17	(73W)	TL	**0317-0414**
190/55 R 17	75V	TL	**0317-0431**

[1] E spec for Triumph Tiger 800.
[2] F spec for Suzuki V-Strom 1050.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



Battlax Adventurecross AX41S Rear

BATTLAX ADVENTURECROSS SCRAMBLER AX41S

BATTLAX ADVENTURECROSS AX41S

- The Battlax Adventurecross AX41S tire was developed specifically for the rider who wants classic scrambler looks, while retaining Bridgestone performance and capability
- Sport-touring tire compound for the front and the 3LC™ tread for the rear promotes wet and dry performance
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 18	56H	TL	**0316-0415**
100/90 - 19	57H	TL	**0316-0416**
FRONT RADIAL			
120/70 R 17	58H	TL	**0316-0371**
110/80 R 18	58H	TL	**0316-0370**
120/70 R 19	60H	TL	**0316-0372**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
180/80 - 14	78P	TL	**0317-0516**
130/80 - 17	65H	TL	**0317-0518**
130/80 - 18	66P	TL	**0317-0517**
REAR RADIAL			
160/60 R 15	67H	TL	**0317-0465**
160/60 R 17	69H	TL	**0317-0466**
170/60 R 17	72H	TL	**0317-0467**
180/55 R 17	73H	TL	**0317-0468**



Battlax Adventurecross AX41 Front/Rear

BATTLAX ADVENTURECROSS AX41

BATTLAX ADVENTURECROSS AX41 TIRES

- Excellent offroad capabilities with upgraded traction and grip
- Hard-wearing compound ensures durability and long lifespan
- Increased grip in the mud
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 18	56P	TL	**0316-0411**
90/100 - 19	55P	TL	**0316-0412**
100/90 - 19	57Q	TL	**0316-0373**
110/80 B 19	57Q	TL	**0316-0374**
120/70 B 19	60Q	TL	**0316-0375**
2.75 - 21	41P	TL	**0316-0413**
3.00 - 21	51P	TT	**0316-0525**
80/100 - 21	51P	TL	**0316-0414**
90/90 - 21	54Q	TL	**0316-0376**
REAR BIAS			
120/90 - 16	63P	TL	**0317-0509**
4.60 - 17	62P	TT	**0317-0693**
120/90 - 17	64P	TL	**0317-0510**
130/80 - 17	65P	TL	**0317-0515**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
130/80 - 17	65Q	TL	**0317-0473**
140/80 B 17	67Q	TL	**0317-0469**
150/70 B 17	69Q	TL	**0317-0470**
170/60 B 17	72Q	TL	**0317-0471**
4.00 - 18	64P	TL	**0317-0511**
4.10 - 18	59P	TL	**0317-0512**
4.60 - 18	63P	TT	**0317-0694**
120/80 - 18	62P	TL	**0317-0514**
120/90 - 18	65P	TL	**0317-0513**
130/80 - 18	65P	TL	**0317-0520**
150/70 B 18	70Q	TL	**0317-0472**
REAR RADIAL			
160/60 R 15	67H	TL	**0340-1273**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
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BOLD MAGENTA part numbers are new for 2026

AVON TYRES

3D SUPERSPORT REAR TIRES

- Aggressive hypersport tire that delivers excellent grip, handling and stability
- Silica dual-compound technology ensures that riders benefit from maximum grip without compromising on longevity
- Advanced tread pattern design give increased amount of tire footprint while providing extended durability and excellent wet-weather performance
- Rear tire features a more durable compound in the middle for increased mileage when riding upright and a softer compound on the edges, delivering better grip when cornering
- Blackwall
- Tubeless (TL)



3D Supersport Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
180/55 ZR 17	(73W)	TL	0302-1808
180/60 ZR 17	(75W)	TL	0302-1809
190/55 ZR 17	(75W)	TL	0302-1811
200/55 ZR 17	(78W)	TL	0302-1812

SPIRIT ST

ULTRA HIGH-PERFORMANCE HYPERSPORT TOURING REAR TIRE

- Highly loaded silica compound combined with state-of-the-art polymer technology for excellent wet and dry traction and handling
- Interlocking three-dimensional points hidden in the sipes to improve stability and grip, limit tread flex and allow the tire to warm up quickly (3D Sipes)
- Avon's latest technology construction design gives ultra-high-performance handling and stability characteristics
- Multi-compound rear tires for all-round tire performance (TE)
- Tubeless (TL)



Spirit ST Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
150/80 ZR - 16	(71W)	TL	0302-1164
120/70 ZR - 19	(60W)	TL	0301-1018

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

AVON TYRES



AV91 Front AV92 Rear

COBRA CHROME AV91/AV92

CRUISER/TOURING/CUSTOM TIRES

- Snakeskin sidewall effect complements the Cobra logo and tread design; a truly unique custom look
- Fits everything from Boulevards to Goldwings to Customs
- Enhanced compounds and new construction deliver improved stopping distances in wet braking tests
- High stability in all conditions, delivering precise feel and tire feedback
- Available in extreme custom sizes with rear tires up to 23 inch and widths of up to 330 mm
- Highly durable compound delivering 10% extra mileage
- Latest technology pattern design
- Blackwall (BLK) or wide whitewall (WWW) available in some sizes
- Tubeless (TL)

FRONT TIRES

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV91				
MT/90 - 16 (reinforced)	74H	TL	BLK	0305-0994
MT/90 - 16 (reinforced)	74H	TL	WWW	0305-0995
MT/90 - 16 (reinforced)	74H	TL	WWW	**0305-0615**
130/90 - 16 (reinforced)	73H	TL	BLK	0305-0996
150/80 - 16	71H	TL	BLK	0305-0997
130/80 - 17	65H	TL	BLK	0305-1000
130/70 - 18 (reinforced)	69H	TL	BLK	0305-1004
130/70 - 18 (reinforced)	69H	TL	BLK	**0305-0619**
100/90 - 19	57H	TL	BLK	0305-1006
100/90 - 19	57V	TL	BLK	0305-1007
100/90 - 19	57V	TL	WWW	0305-1008
100/90 - 19	57V	TL	WWW	**0305-0621**
110/90 - 19	62H	TL	BLK	0305-1009
130/60 - 19	61V	TL	BLK	0305-1011
MH/90 - 21 (reinforced)	56V	TL	BLK	0305-1012
MH/90 - 21 (reinforced)	56V	TL	WWW	0305-1013
80/90 - 21	54V	TL	BLK	0305-1014

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV91 (CONT)				
90/90 - 21	54H	TL	BLK	0305-1015
120/70 - 21 (reinforced)	68V	TL	WWW	0305-1017
120/70 - 21 (reinforced)	68V	TL	WWW	**0305-0628**
120/70 - 21 (reinforced)	68V	TL	BLK	0305-1016
120/70 - 21 (reinforced)	68V	TL	BLK	**0305-0627**
130/60 - 21	63V	TL	BLK	0305-1018
130/60 - 21	63V	TL	BLK	**0305-0629**
RADIAL AV91				
150/80 R 16	71V	TL	BLK	0305-0998
150/80 R 16	71V	TL	WWW	0305-0999
150/80 R 16	71V	TL	WWW	**0301-0761**
140/75 R 17	67V	TL	BLK	0305-1001
150/80 R 17	72V	TL	BLK	0305-1002
130/70 R 18	63H	TL	BLK	0305-1003
130/70 VR 18	63V	TL	BLK	0305-1005
120/70 ZR 19	(60W)	TL	BLK	0305-1010
130/60 VR 23	(65V)	TL	BLK	0305-1019

REAR TIRES

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV92				
140/90 - 15 (reinforced)	76H	TL	BLK	0306-0919
150/90 VB - 15	(74V)	TL	BLK	0306-0920
150/90 VB - 15	(74V)	TL	BLK	**0306-0635**
150/90 - 15 (reinforced)	80H	TL	BLK	0306-0921
170/80 - 15 (reinforced)	83H	TL	BLK	0306-0922
170/80 - 15 (reinforced)	83H	TL	WWW	0306-0923
170/80 - 15 (reinforced)	83H	TL	WWW	**0306-0637**
180/70 - 15	76H	TL	BLK	0306-0924
200/70 - 15	82H	TL	BLK	0306-0925
230/60 - 15	86H	TL	BLK	0306-0926
MT/90 - 16 (reinforced)	74H	TL	BLK	0306-0927
MT/90 - 16 (reinforced)	74H	TL	WWW	0306-0928
130/90 - 16	73H	TL	BLK	0306-0929
MU85 - 16	77H	TL	BLK	0306-0930
MU85 - 16	77H	TL	WWW	0306-0931
140/90 - 16 (reinforced)	77H	TL	BLK	0306-0932
140/90 - 16 (reinforced)	77H	TL	WWW	0306-0933
140/90 - 16 (reinforced)	77H	TL	WWW	**0306-0644**
150/80 - 16 (reinforced)	71V	TL	BLK	0306-0934
150/80 - 16 (reinforced)	71V	TL	WWW	0306-0935
150/80 - 16	77V	TL	WWW	0306-0937
160/80 - 16 (reinforced)	81H	TL	BLK	0306-0938
180/65 - 16 (reinforced)	81H	TL	BLK	0306-0941
160/70 - 17	79V	TL	BLK	0306-0947
180/60 - 17	75V	TL	BLK	0306-0948

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV92 (CONT)				
150/70 VB 18 (reinforced)	76V	TL	WWW	0306-0953
150/70 VB 18 (reinforced)	76V	TL	BLK	0306-0954
180/55 - 18	80H	TL	BLK	0306-0956
RADIAL AV92				
150/80 R 16	77V	TL	BLK	0306-0936
170/70 R 16	75H	TL	BLK	0306-0939
180/60 R 16	80H	TL	BLK	0306-0940
180/70 R 16	77V	TL	BLK	0306-0943
180/70 R 16	77V	TL	WWW	0306-0944
200/60 VR 16	79V	TL	BLK	0306-0945
240/50 R 16	84V	TL	BLK	0306-0946
190/60 VR 17	(78V)	TL	BLK	0306-0949
200/50 R 17	75H	TL	BLK	0306-0950
200/55 VR 17	78V	TL	BLK	0306-0951
180/55 ZR 18	(74W)	TL	BLK	0306-0955
200/55 VR 18	79V	TL	BLK	0306-0957
200/55 VR 18	79V	TL	BLK	**0302-1271**
240/40 VR 18	79V	TL	BLK	0306-0958
250/40 VR 18	(81V)	TL	BLK	0306-0959
260/40 VR 18	(84V)	TL	BLK	0306-0960
280/35 VR 18	84V	TL	BLK	0306-0961
300/35 VR 18	87V	TL	BLK	0306-0962
TRIKE				
130/70 R - 18	63V	TL	BLK	0301-1020

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

AVON TYRES



Road Rider MKII Front/Rear

ROADRIDER MKII

- Excellent grip at all lean angles from large contact patch
- Interrupted center groove to resist tracking
- Special rubber compound formulated for excellent grip
- Bias-ply construction
- Wide range of sizes and matching tread design front and rear
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 - 17	(58V)	TL	**0305-0752**
90/90 - 19	52V	TL	**0305-0753**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/80 - 16	(71V)	TL	**0306-0749**
130/80 - 17	65V	TL	**0306-0750**
130/90 - 17	68V	TL	**0306-0751**



AV004 AV005/AV-400

SAFETY MILEAGE MARK II (AM7) REAR TIRES

- Provides excellent handling and a smooth ride
- Perfect mate to Speedmaster front rib
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
5.00 - 16	69S	TT	**AV004**
4.00 - 18	64S	TT	**AV005**



Trailrider Front

TRAILRIDER

ADVENTURE SPORT TIRES 90% ON 10% OFF

- Adventure sport tires that deliver a responsive ride and enhanced traction – both on and off the road
- Three-dimensional diagonal interlocking tread sipes reinforce tire stability, restrict tire flex and allow the tire to warm up quickly for responsive handling
- Avon engineers developed a new super-rich silica compound using the latest technology to enhance wet grip without sacrificing mileage
- High-tech carcass construction and next generation compounds deliver superb grip and handling
- For rear fitments, the TrailRider features Avon's latest triple-compound construction to deliver longer mileage and exceptional grip
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R - 19	(60W)	TL	**0316-0299**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
170/60 ZR 17	(73W)	TL	**0317-0337**

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Continental

CONTINENTAL TIRE

Continental has been around for over 150 years and has a rich history in the motorcycle industry. Continental is Germany's largest tire manufacturer, fourth largest in the world and, having been founded in 1871 in Hanover, Germany, also one of the oldest. In 1956, Continental tires were on the first motorcycle that set the Land Speed Record at over 200 mph at Bonneville. Continental tires were on Bill Warner's motorcycle that set the Land Speed Record in 2011. These feats helped propel Continental into being one of the foremost motorcycle tire manufacturers in the world today.



Conti RaceAttack 2 Street Front/Rear

CONTI RACEATTACK 2 STREET

- Black Chili compound for superior grip on road and track surfaces
- No shoulder grooves for maximum grip on lean angles
- Carcass construction provides consistent predictability at limits
- Tested with lowered air pressure
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0848**
REAR			
180/55 ZR 17	(73W)	TL	**0302-1451**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR (CONT)			
190/55 ZR 17	(75W)	TL	**0302-1453**
200/55 ZR 17	(78W)	TL	**0302-1454**



ContiSportAttack 4 Front/Rear

CONTISPORTATTACK 4

- Black chili sport-compound for improved traction
- Rapid warm-up
- RainGrip technology for superior handling in wet conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0844**
REAR			
160/60 ZR 17	(69W)	TL	**0302-1441**
180/55 ZR 17	(73W)	TL	**0302-1440**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR (CONT)			
19050 ZR 17	(73W)	TL	**0302-1439**
190/55 ZR 17	(75W)	TL	**0302-1438**
200/55 ZR 17	(78W)	TL	**0302-1437**

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Continental

CONTISPORTATTACK 2

HIGH-PERFORMANCE HYPERSPORT RADIAL TIRES

- Extraordinary light handling with outstanding grip and stability during cornering
- Exceptional control, riding performance and optimal feedback when riding at the limit
- 0° steel belt construction front and rear for higher stability and feedback when braking and accelerating out of corners
- Black Chili compound specially designed for supersport bikes consisting of highly structured, racing black carbon for excellent cold grip and quick tire warm-up, grip resins for short braking distances and silica constituents for superior wet traction
- MultiGrip Technology ensures high mileage and maximum grip in extreme lean angles up to 51°

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0355**
REAR			
160/60 ZR 17	(69W)	TL	**0302-0590**





ContiSportAttack 2 Front/Rear

- TractionSkin, a revolutionary tactile tread surface with a micro-roughness that optimizes the mechanical adhesion to the road, offering the safest and fastest tire break-in available
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
180/55 ZR 17	(73W)	TL	**0302-0591**
190/50 ZR 17	(73W)	TL	**0302-0592**
190/55 ZR 17	(75W)	TL	**0302-0593**



ContiSportAttack Front/Rear

CONTISPORTATTACK

VALUE SPORT RADIAL TIRES

- Engineered to meet the demands of today's powerful, high-performance sportbikes and naked muscle bikes
- 0° steel belt spooled onto a rayon base construction delivers the highest possible levels of grip, stability and control
- Ideal occasional track day tire
- Excellent grip in dry and wet conditions
- Excellent braking feedback

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0568**
REAR			
180/55 ZR 17	(73W)	TL	**0302-0939**

- Positive feedback at maximum lean angles
- Continuous transition from center to shoulder equals smooth, predictable performance
- Reduced kickback thanks to 0° steel belt on rear tire
- Stunning tread pattern to match today's sportbikes
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/50 ZR 17	(73W)	TL	**0302-0940**
190/50 ZR 17	(73W)	TL	**0302-1204**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

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Continental

CONTIROADATTACK 4

- The hyper-touring tire for sport-touring bikes - and their riders
- Easy, intuitive handling characteristics to complement the newest machines while upgrading the performance of older bikes
- All-new compound and updated tread pattern gives a massive boost to wet weather performance
- Superb grip in all conditions; better dry grip that rivals pure sport tires
- Improved mileage across all types of use and conditions
- New slick area on the upper tread shoulder for class-topping cornering grip at high lean angles
- Revised front tire construction gives more feedback and improved agility with reduced tendency to stand up during cornering
- MultiGrip Technology - a single compound is used which, through a temperature-controlled curing process, delivers the benefits of a multi-compound tire without the abrupt transition between the different compounds that other multi-compound tires are known for; Center Tread Area, wear resistant = Mileage; Shoulder Tread Area = increased grip from center to shoulder; Continuous Transition from Center to Shoulder = Smooth and predictable performance
- TractionSkin, the revolutionary micro-toughness of the tread, optimized the mechanical adhesion and offers the fastest break-in period in the market
- Tubeless (TL)



ContiRoadAttack 4 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 R 19	59V	TL	**0301-0966**
120/70 ZR 17	(58W)	TL	**0301-0938**
120/70 ZR 17	(58W)	TL	**0301-0965**[1]
120/70 ZR 19	60W	TL	**0301-0967**
REAR			
150/70 R 17	69V	TL	**0302-1683**
160/60 ZR 17	(69W)	TL	**0302-1616**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
170/60 ZR 17	72W	TL	**0302-1684**
180/55 ZR 17	(73W)	TL	**0302-1617**
180/55 ZR 17	(73W)	TL	**0302-1685**
190/50 ZR 17	(73W)	TL	**0302-1618**
190/50 ZR 17	(73W)	TL	**0302-1686**
190/55 ZR 17	(75W)	TL	**0302-1619**
190/55 ZR 17	(75W)	TL	**0302-1687**

[1] GT heavy-duty tires for heavy sport-touring motorcycles.

CONTIROAD

- Designed to handle well on country roads
- Extra-large positive proportion for a higher mechanical grip
- Incorporated ZeroDegree, Raingrip and performance over time technologies
- Tubeless (TL)



ContiRoad Front/Rear

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT BIAS			
100/80-17	52S	TL	**0305-0914**
110/70-17	54S	TL	**0305-0915**
FRONT RADIAL			
110/70 R 17	54V	TL	**0301-0847**
120/70 ZR 17	(58W)	TL	**0301-0846**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT BIAS			
130/70-17	62S	TL	**0306-0879**
140/70-17	66S	TL	**0306-0880**
FRONT RADIAL			
150/60 R 17	66V	TL	**0302-1446**
180/55 ZR 17	73W	TL	**0302-1444**
190/55 ZR 17	(75W)	TL	**0302-1450**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

Continental

CONTIMOTION

HIGH-PERFORMANCE SPORT-TOURING RADIAL TIRES

- Sport touring all-season radial with high-end performance at a lower price
- Ideal for entry-level riders and price-conscious veterans
- Offers safe, reliable feedback on dry or wet roads
- Formulated polymers in the compound deliver an impressive cost/mileage ratio
- 0° steel-belt construction for improved stability and a smooth ride
- Value-priced leader
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 ZR 17	(69W)	TL	**0302-1067**
180/55 ZR 17	(73W)	TL	**0302-1069**



ContiMotion Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
190/50 ZR 17	(73W)	TL	**0302-1070**

TRAILATTACK 3

- Agile handling
- Shortest warm-up time
- Exceptional grip in wet or dry conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57H	TL	**0316-0352**
90/90 - 21	(54V)	TL	**0316-0351**
FRONT RADIAL			
120/70 ZR 17	(58W)	TL	**0316-0355**
110/80 R 19	59V	TL	**0316-0353**
120/70 R 19	60V	TL	**0316-0354**
120/70 ZR 19	60W	TL	**0316-0356**
REAR BIAS			
120/90 - 17	64S	TL	**0317-0440**
130/80 - 17	65S	TL	**0317-0441**
140/80 - 18	70S	TL	**0317-0444**



TrailAttack 3 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
130/80 R 17	65H	TL	**0317-0442**
140/80 R 17	69V	TL	**0317-0443**
150/70 R 17	69V	TL	**0317-0445**
160/60 ZR 17	(69W)	TL	**0317-0447**
170/60 R 17	72V	TL	**0317-0448**
170/60 ZR 17	72W	TL	**0317-0449**
190/55 ZR 17	(75W)	TL	**0316-0357**
150/70 ZR 18	70V	TL	**0317-0564**
150/70 ZR 18	70W	TL	**0317-0446**

ROADATTACK 3 CR

- Optimized racing compound for maximum grip
- Special radial classic bike carcass for narrow rims
- Innovative tread pattern for improved performance in wet conditions
- Customized pattern for maximum performance
- Predictable handling at the limit with GripLimitFeedback
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 R 18	56V	TL	**0301-0725**
110/80 ZR 18	(58W)	TL	**0301-0726**



RoadAttack 3 CR Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/80 R 18	(58W)	TL	**0302-1205**
150/65 R 18	69H	TL	**0302-1206**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

Continental



ClassicAttack Front/Rear

CLASSICATTACK

RADIAL UPGRADE TIRES FOR CLASSIC BIKES

- Modern concept radial for the classic bike market
- Enhances and sharpens handling of a vintage/classic bike designed to run on bias ply tires to the level of a modern radial tire bike
- Perfect grip under all weather conditions
- Excellent mileage due to up-to-date compound technology
- Innovative tread pattern design for even wear and good water disbursement
- Improved carcass construction for easy handling and high levels of stability
- 0° steel-belted construction, front and rear, guarantees excellent stability at high speeds
- MultiGrip Technology makes it possible to use a homogeneous grip grading with a single compound, thanks to a temperature-controlled curing of the tire during the production process; shoulder area: flexible for better grip; Zenith area: wear resistant for better mileage; continuous transition
- TractionSkin provides an extremely safe and short tire break-in, that is possible due to the revolutionary micro rough tread surface – result of a new mold-coating technology which eliminates the need for tire-release agents
- Can be used w/inner tube
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 R 19	57V	TL	**0301-0435**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
110/90 R 18	61V	TL	**0302-0721**
120/90 R 18	65V	TL	**0302-0722**



ContiAttack SM2 Front/Rear

CONTIATTACK SM2

- Track-proven and street legal high-performance tire for the ultimate supermoto driving experience
- Higher mileage thanks to more tread depth
- Optimum stability and damping during extreme braking and acceleration for the typical supermoto riding style
- Exceptional handling and performance using Continental's sportiest carcass, inspired by racing slicks
- Maximum traction and increased safety at high lean angles thanks to Continental's GripLimitFeedback technology
- Strong grip on wet surfaces plus shorter warm-up times for instant confidence right from the start with the revolutionary BlackChili compound
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 R 17	54H	TL	**0301-0987**
120/70 R 17	58H	TL	**0301-0988**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/70 R 17	66H	TL	**0302-1736**
150/60 R 17	66H	TL	**0302-1737**
160/60 R 17	69H	TL	**0302-1738**

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Continental



TKC70 Rocks Front/Rear

TKC70 ROCKS

- Rocks can be paired with TKC70 front tires for greater offroad performance
- More traction for offroad without sacrificing street performance
- Designed to cut down on road noise
- Incorporates Multigrip, RainGrip and ZeroDegree technologies
- Tubeless (TL)

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90-21	54H	TL	**0316-0591**
REAR RADIAL			
130/80 R 17	65S	TL	**0317-0563**
140/80 R 17	69S	TL	**0317-0559**

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL (CONT)			
150/70 R 17	69S	TL	**0317-0560**
150/70 R 18	70H	TL	**0317-0769**
170/60 R 17	72S	TL	**0317-0561**
150/70 R 18	70S	TL	**0317-0562**



TKC70 Front/Rear

TKC70

70% ON/30% OFFROAD ADVENTURE TIRES

- Combines rugged, off-road ability with balanced street performance
- Select sizes feature radial tire construction in an off-road use trail tire
- Unique tread block pattern makes this tire quiet and stable on the road
- Agile on asphalt or gravel
- MultiGrip semi-dual tire compound technology allows different levels of tire "hardness" on the central tread and tire shoulder area for extended mileage and improved grip
- RainGrip technology provides outstanding wet-weather grip and short tire warm-up times
- High stability and low kickback from 0° steel belted construction
- Marked M+S for legal street use in winter conditions
- Tubeless (TL) or Tube Type (TT)

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
4.00 - 18	64T	TT	**0317-0254**
100/90 - 19	57T	TL	**0316-0210**
3.00 - 21	51T	TT	**0316-0218**
FRONT RADIAL			
110/80 R18	58H	TL	**0316-0311**
120/70 ZR 17	(58W)	TL	**0301-0642**
110/80 R 19	59V	TL	**0316-0211**
120/70 R 19	60V	TL	**0316-0212**

SIZE & RATING	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
120/90 - 17	64T	TL	**0317-0239**
130/80 - 17	65T	TL	**0317-0240**
REAR RADIAL			
140/80 R 17	69H	TL	**0317-0451**
150/70 R 17	69V	TL	**0317-0242**
160/60 ZR 17	(69W)	TL	**0302-1073**
170/60 R 17	72V	TL	**0317-0243**
180/55 ZR 17	(73W)	TL	**0302-1074**

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BOLD MAGENTA part numbers are new for 2026

Continental



Twinduro TKC80 Front/Rear

TWINDURO TKC80

DUAL-SPORT DOT 40% ON-ROAD, 60% OFFROAD TIRES

- Continental's dual-sport tire with a compound and block pattern to optimize street and off-road performance
- Excellent braking and traction on a wide range of surfaces from loose to hard pack
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 B 17	58Q	TL	**0316-0137**
100/90 - 19	57S	TT	**0316-0038**
2.50 - 21	48S	TT	**0316-0164**
2.75 - 21	52S	TT	**0316-0165**
3.00 - 21	51S	TT	**0316-0167**
80/90 - 21	48Q	TT	**0316-0166**
REAR			
5.10 - 17	67S	TT	**0317-0182**
120/90 - 17	64S	TT	**0317-0180**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
130/80 - 17	65S	TT	**0317-0181**
130/80 - 17	65T	TL	**97394**
140/80 - 17	69Q	TL	**0317-0183**
180/55 B 17	73Q	TL	**0317-0146**
3.25 - 18	59S	TT	**0317-0185**
3.50 - 18	62S	TT	**0317-0186**
4.00 - 18	64R	TT	**0317-0187**
4.10 - 18	66P	TT	**0317-0188**
110/80 - 18	58Q	TT	**0317-0189**



TKC 80 Front/Rear

TKC 80

- Renowned for world class on and off-road performance and trusted since 1985
- Updated sidewall to fit modern bikes
- Improved compound mixing process increases safety in wet conditions
- New breaker material retains durability while giving a more stable ride
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
150/70 - 17	69Q	TL	**0317-0958**
120/70 - 19	60Q	TL	**0316-0673**
90/90 - 21	54T	TL	**0316-0674**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
170/60 B 17	69Q	TL	**0316-0916**
120/90 - 18	65R	TL	**0317-0917**
140/60 - 18	70R	TL	**0317-0918**
150/70 B 18	70Q	TL	**0317-0919**

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Continental



ContiTour Front/Rear

CONTITOUR

- Modern custom tire for cruisers and heavy touring bikes
- High-performance pattern designed for better drainage and the latest silica compound for safe riding in wet conditions
- Optimized carcass construction for easy handling, high level of comfort and consistent performance during tire lifetime
- MileagePlus compound significantly extends mileage while maintaining exceptional handing
- Center tread band on rear tire without grooves to increase mileage
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
MT90 -16	72H	TL	**0305-0555**
130/60 B 19	61H	TL	**0305-0649**
160/70 B 17	79V	TL	**0306-0671**
130/60 B 21	63H	TL	**0305-0651**
130/90 - 16	67H	TL	**0305-0554**
130/80 - 17	65H	TL	**0305-0556**
130/70 - 18	63H	TL	**0305-0557**
100/90 - 19	57H	TL	**0305-0558**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
80/90 - 21	48H	TL	**0305-0559**
120/70- 21	68V	TL	**0305-0650**
REAR			
130/90 - 15	66P	TL	**0306-0581**
140/90 - 15	70H	TL	**0306-0582**
150/90 - 15	80H	TL	**0306-0583**[1]
170/80 - 15	77H	TL	**0306-0584**
130/90 - 16	73H	TL	**0306-0585**[1]

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
MT90 B 16	74H	TL	**0306-0588**
MU85 B 16	77H	TL	**0306-0589**
150/80 - 16	77H	TL	**0306-0586**
180/55 B 18	80H	TL	**0306-0672**
180/65 B 16	81H	TL	**0306-0587**

[1] Reinforced



ContiLegend Front/Rear

CONTILEGEND

- Classic tire for cruisers and heavy touring bikes
- Multi-grooved pattern for optimal drainage
- Optimized carcass construction for easy handling and solid behavior in all riding conditions
- Consistent performance during the tire lifetime
- Wide Whitewall (WWW)
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
MT90 B 16	74H	TL	**0305-0561**
130/70 - 18	63H	TL	**0305-0563**
REAR			
130/90 - 16	73H	TL	**0306-0590**
MT90 B 16	74H	TL	**0306-0594**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/90 - 16	71H	TL	**0306-0591**
MU85 B 16	77H	TL	**0306-0595**
150/80 B 16	77H	TL	**0306-0592**
180/65 B 16	81H	TL	**0306-0593**



ContiStreet Front/Rear

CONTISTREET

- Designed for superior handling in wet or dry conditions
- Improved puncture resistance
- Reliable feedback
- Deeper treads for better mileage
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
80/100 - 18	47P	TL	**0305-0958**
2.50 - 17	43P	TL	**0305-0979**
2.75 - 17	47P	TL	**0305-0980**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR			
90/90 - 18	57P	TL	**0306-0902**

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Continental

CONTIGO!

GENERAL REPLACEMENT BIAS PLY TIRES

- Cross-ply tire for all-around use
- Developed as modern technology to meet the growing popularity of older machines
- Provides the perfect grip under all weather conditions for all-year-round use
- Up-to-date compound technology ensures excellent mileage
- Innovative tread pattern design for even wear and good water dispersion
- Improved carcass construction for easy handling and high stability
- Tubeless (TL)



ContiGo! Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 - 17	54H	TL	**0305-0090**
110/80 - 17	57H	TL	**0305-0311**
90/90 - 18	51H	TL	**0305-0092**
100/90 - 18	56H	TL	**0305-0312**
100/90 - 18	56V	TL	**0305-0085**
110/80 - 18	58V	TL	**0305-0093**
110/90 - 18	61H	TL	**0305-0094**
3.25 - 19	54H	TL	**0305-0086**
100/90 - 19	57H	TL	**0305-0313**
100/90 - 19	57V	TL	**0305-0095**
90/90 - 21	54H	TL	**0305-0096**
3.00 - 21	51H	TL	**0305-0108**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/90 - 16	67H	TL	**0306-0327**
130/70 - 17	62H	TL	**0306-0099**
130/80 - 17	65H	TL	**0306-0100**
130/90 - 17	68V	TL	**0306-0101**
130/90 - 17	68H	TL	**0306-0328**
110/90 - 18	61H	TL	**0306-0103**
120/90 - 18	65H	TL	**0306-0329**
130/70 - 18	63H	TL	**0306-0104**
150/70 - 18	70V	TL	**0306-0106**

CONTI TWINS

RB2/K112 VINTAGE/CLASSIC TIRES

- For vintage bikes such as BMW Airhead
- Designed to complement each other
- High mileage and predictable handling
- Tubeless (TL) or Tube Type (TT)



RB2/K112R Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
RB2 FRONT			
3.25 - 19	54H	TL	**97190**
K112 REAR			
MT90 - 16	71H	TL	**97110**
3.50 - 16	58P	TT	**0306-0330**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
K112 REAR (CONT)			
4.00 - 18	64H	TL	**97308**
K112 FRONT/REAR			
5.00 - 16	69H	TT	**0306-0331**

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HEIDENAU

K80

- Designed for high-performance supermoto riding
- Rubber compound engineered for excellent grip in any conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/90 - 17	50S	TL	**0301-0786**
80/100 - 17	53S	TL	**0301-0785**
100/80 - 17	52H	TL	**0301-0787**
110/70 - 17	54H	TL	**0301-0788**
110/80 - 17	57H	TL	**0301-0784**
120/70 - 17	58H	TL	**0301-0789**
80/100 - 18	47H	TL	**0301-0790**



K90 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
100/90 - 17	55H	TL	**0302-1335**
130/70 - 17	62H	TL	**0302-1336**
140/70 - 17	66H	TL	**0302-1337**
150/60 - 17	66H	TL	**0302-1338**
160/60 - 17	69H	TL	**0302-1339**
90/90 - 18	57H	TL	**0302-1340**

K65

- Designed for touring motorcycles
- The contour of the tire provides the best performance and handling
- The silica-rich compound offers good grip under every weather condition
- Tubeless (TL) or Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 16	54H	TL	**0305-0507**
90/90 - 19	52H	TL	**0305-0508**
100/90 - 19	57H	TL	**0305-0509**
110/90 - 19	62H	TL	**0305-0510**
130/90B - 16	74H	TL	**0305-0990**
80/90 - 21	48H	TL	**0305-0511**
MH90 - 21	54H	TL	**0305-0512**
REAR			
130/90 - 15	66S	TT	**0306-0499**
130/90 - 15	66S	TL	**0306-0500**



K65 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/90 - 15	70H	TL	**0306-0502**
150/90 - 15	74H	TL	**0306-0503**
170/80 - 15	77H	TL	**0306-0504**
120/90 - 16	63H	TL	**0306-0505**
130/90B - 16	73H	TL	**0306-0506**
130/90B - 16	74H	TL	**0306-0904**
140/90B - 16	77H	TL	**0306-0507**
150/80B - 16	71H	TL	**0306-0508**
120/90 - 18	71H	TL	**0306-0632**

K34 ARROW

- Classic profile and tread design
- Specifically developed for modern riding styles; suitable for all machines including cruisers and choppers
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/90B 16	73H	TL	**0305-1056**



K34 Arrow Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
180/65B 18	81H	TL	**0306-0988**

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BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K33 Vintage Front

K33 VINTAGE

- Tires combine classic design and modern technology
- Modern mix of components ensures superior performance
- Solid blocks give excellent stability and traction
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
3.00 - 16	48P	TT	**0305-0781**
3.25 - 16	55P	TT	**0305-0782**



K36 Vintage Front/Rear

K36 VINTAGE

- Classic design with modern technology
- Can be used as front or rear tire
- Tubeless (TL) or Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
110/90 - 16	59S	TL	**0306-0474**
3.00 - 17	50P	TT	**0305-0780**
3.50 - 18	62S	TT	**0306-0478**
4.00 - 18	64H	TL	**0306-0479**
4.10 - 18	60H	TL	**0306-0481**
110/80 - 18	60S	TT	**0306-0482**



K34 Vintage Front/Rear

K34 VINTAGE

- Classic design combines with modern tire technology
- Mixtures of components and solid blocks give superior performance, stability and traction
- Can be used as front or rear tire
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
3.00 - 18	52S	TT	**0317-0770**
3.25 - 18	52H	TT	**0305-1020**
3.50 - 18	62S	TT	**0305-0471**
4.00 - 18	64H	TT	**0306-0802**
2.75 - 19	47S	TT	**0305-0783**
3.00 - 19	49S	TT	**0305-0476**
3.25 - 19	54H	TT	**0305-0477**
3.50 - 19	57H	TT	**0305-0480**
4.00 - 19	64H	TT	**0306-0483**



K41 Vintage Enduro Front

K41 VINTAGE ENDURO

- Blocky tread pattern and classic look
- Profile design creates good stability
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
3.00 - 18	52P	TT	**0316-0219**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K37 Vintage Enduro Front/Rear

K37 VINTAGE ENDURO

- Classic look with block thread pattern
- Profile design creates good stability
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
3.25 - 18	59P	TT	**0316-0220**
REAR			
3.50 - 18	62P	TT	**0317-0259**
4.00 - 19	71P	TT	**0317-0922**



K37 Sidecar Rear

K37 SIDECAR

- Extraordinarily stable carcass for high loads
- Square contour with a flat tread makes them perfect for sidecar use
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
4.00 - 19	71P	TT	**0317-0269**



K37 Silica Rear

K37 SILICA

- High-quality silica rubber compound ensures excellent performance in winter conditions
- Block tread pattern gives your bike a classic offroad look
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
4.00 - 19	71P	TT	**0317-0331**



K39 Vintage Front

K39 VINTAGE

- Combination of classic design and modern tire technology
- Modern mix of components ensures superior performance
- Solid blocks give excellent stability and traction
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
2.75 - 18	48P	TT	**0305-0467**

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BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K40 Vintage Front

K40 VINTAGE

- The combination of classic design and modern technology
- Components ensure superior performance, stability and traction
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
2.50 - 18	45S	TT	**0305-0466**



K43 Front/Rear

K43

- Classic design with modern tire technology
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT/REAR			
2.75 - 16	46P	TT	**0341-0117**



K44 Vintage Front

K44 VINTAGE

- Combines classic design and modern tire technology
- Modern mix of components ensures superior performance
- Solid blocks give the tires excellent stability and traction
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 18	51S	TL	**0305-0474**
90/90 - 18	51H	TL	**0305-0473**
3.25 - 19	54H	TL	**0305-0478**



K45 Front

K45

- Answers the demand for both classic design and modern tire technology
- The mix of modern components ensures superior performance and solid blocks
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
2.75 - 18	42S	TL	**0305-0468**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K46 Vintagev Enduro Front

K46 VINTAGE ENDURO

- Classic look with a block tread pattern
- Good stability created by profile design
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
2.50 - 19	41M	TT	**0316-0221**



K55 Front

K55

- Enhanced rubber with sportive capabilities
- Grooves running from shoulder to shoulder maintain grip and stability
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
2.75 - 16	46P	TT	**0341-0118**



K28 Sidecar Rear

K28 SIDECAR

- Exceptional sport abilities
- Elastomers in the rubber compound deliver strong grip and an excellent long-life performance
- Construction of the tire's carcass creates precise handling and stability
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
4.00 - 18	70P	TT	**0306-0480**



K29 Rear

K29

- Square contour with a flat tread makes them perfect for sidecar use
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
3.50 - 16	60P	TT	**0341-0121**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU

K66 SILICA

- High-quality silica rubber compound ensures excellent performance in winter conditions
- Open tread pattern gives improved traction on cold and wet roads
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/80 - 16	46J	TL	**0305-0850**
100/80 - 17	52H	TL	**0305-0571**
110/70 - 17	54H	TL	**0305-0532**



K66 Silica Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/70 - 17	62H	TL	**0306-0559**
140/70 - 17	66H	TL	**0306-0561**

K73 SILICA

- High-quality silica rubber compound ensures excellent performance in winter conditions
- Open tread pattern provides traction on cold and wet roads
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 - 17	58H	TL	**0305-0533**



K73 Silica Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 - 17	69H	TL	**0306-0560**

K76 DUAL SPORT

- Rugged adventure/dual sport tire built for use on and off the road
- Wide tread block design provides excellent traction
- Balanced rubber compound maintains grip in harsh conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 19	57H	TL	**0316-0347**
90/90 - 21	54H	TL	**0316-0348**



K76 Dual Sport Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/80 - 17	65H	TL	**0317-0434**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU

K60 RANGER

- Optimized for maximum offroad handling and performance
- Open tread profile provides oustanding self-cleaning on loose surfaces
- Alternating profile elements at the edge ensure even power transmission and enhanced sideways climbing in ruts or single track
- Reinforced carcass and internal support features mean high puncture resistance and long-lasting stability
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
10/80 B 19	59R	TL	**0316-0510**
120/70 B 19	60R	TL	**0316-0511**
90/90 - 21	54R	TL	**0316-0512**
REAR			
120/90 - 17	64R	TL	**0317-0953**
130/80 - 17	65R	TL	**0317-0668**
140/80 - 17	69R	TL	**0317-0669**



K60 Ranger Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/70 B 17	69R	TL	**0317-0670**
170/60 B 17	72R	TL	**0317-0671**
120/80 - 18	62R	TL	**0317-0956**
120/90 - 18	65R	TL	**0317-0955**
140/80 - 18	70R	TL	**0317-0672**
150/70 B 18	70R	TL	**0317-0673**

K60 ENDURO DUAL SPORT

- Outstanding on- and offroad performance
- Tread pattern creates greater road stability
- Tubeless (TL) or Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 19	57T	TL	**0316-0394**
100/90 - 19	57T	TL	**0316-0393**[1]
2.50 - 21	48P	TT	**0316-0225**
2.75 - 21	45P	TT	**0316-0226**
3.00 - 21	51T	TT	**0316-0228**
80/90 - 21	48P	TT	**0316-0230**



K60 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
90/90 - 21	54T	TT	**0316-0231**
80/100 - 21	51S	TT	**0316-0229**
REAR			
4.10 - 18	60S	TT	**0317-0262**
110/80 - 18	58S	TT	**0317-0264**

[1] Winter tire.

K60 SCOUT ENDURO DUAL SPORT

- Outstanding performance on- or offroad
- Special tread pattern gives tires high road stability
- Deep grooves for offroad performance
- Tubeless (TL) or Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 18	56H	TL	**0316-0577**
110/80 B 19	59T	TL	**0316-0224**
120/70 B 19	60T	TL	**0316-0274**
90/90 - 21	54T	TL	**0316-0232**
REAR			
120/90 - 17	64T	TT	**0317-0377**
130/80 - 17	65T	TL	**0317-0256**
140/80 - 17	69T	TL	**0317-0257**



K60 Scout Enduro Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/70 B 17	69T	TL	**0317-0258**
170/60 B 17	72T	TL	**0317-0329**
120/80 - 18	62T	TL	**0317-0785**
120/90 - 18	71T	TT	**0317-0954**
4.00 - 18	64T	TT	**0317-0261**
130/80 - 18	72T	TT	**0317-0957**
140/80 - 18	70T	TT	**0317-0662**
150/70 B 18	70T	TL	**0317-0268**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU

K60 SILICA

- High-quality silica rubber compound ensures excellent performance in winter conditions
- Improved tread pattern provides stability and traction on- or offroad
- Street legal for winter use
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 18	51S	TT	**0305-0531**
90/90 - 21	54T	TT	**0316-0293**
REAR			
120/90 - 17	68T	TT	**0317-0362**



K60 Silica Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
130/80 - 17	69T	TT	**0317-0363**
110/80 - 18	58S	TT	**0306-0558**
120/80 - 18	62T	TT	**0317-0365**
120/90 - 18	71T	TT	**0317-0364**

K67 VINTAGE ENDURO

- Block tread pattern along with classic look
- Good on- and offroad capabilities
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
3.25 - 19	54T	TT	**0316-0222**
2.75 - 21	45P	TT	**0316-0227**



K67 Vintage Enduro Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
4.00 - 18	64T	TT	**0317-0260**

K66 TOURING

- Tires feature impressive comfort and balance
- Constructed to provide outstanding handling and comfortable riding
- Wide contact area to provide optimal grip and mileage
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
110/90 - 13	56Q	TL	**0340-1251**
FRONT			
80/80 - 16	46J	TL	**0305-0852**
100/80 - 17	52H	TL	**0305-0464**



K66 Touring Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
110/70 - 17	54H	TL	**0305-0465**
REAR			
130/70 - 17	62H	TL	**0306-0476**
140/70 - 17	66H	TL	**0306-0477**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

SPORT FORCE+ RS

- Designed for racetracks, ready to be used on public roads
- Racing Soft compound ensures optimal grip at extreme lean angles at a service temperature of 80 °C (176 °F)
- Tested by Randy Krummenacher to deliver incredible lap times on supersports and sport naked motorcycles
- Blackwall
- Tubeless (TL)



Sport Force+ RS Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	54W	TL	0301-1032
120/70 ZR 17	58W	TL	0301-1033
REAR			
140/70 ZR 17	66W	TL	0302-1828
150/60 ZR 17	66W	TL	0302-1829
REAR (CONT)			
180/55 ZR 17	73W	TL	0302-1830
180/60 ZR 17	75W	TL	0302-1831
190/55 ZR 17	75W	TL	0302-1832
200/55 ZR 17	78W	TL	0302-1833

SPORT FORCE+ EV

- The most advanced tires for hypersport bikes
- Designed for precision steering and maximum control at extreme lean angles
- Multi Compound Tread Technology (MCTT) for exceptional grip
- Better performance and acceleration out of corners
- Tubeless (TL)

NOTE: Tire warmers recommended for racetrack use: 50 minutes at 80 °C.



Sport Force+ EV Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	58W	TL	0301-0910
REAR			
160/60 ZR 17	69W	TL	0302-1867
REAR (CONT)			
180/55 ZR 17	73W	TL	0302-1551
190/50 ZR 17	73W	TL	0302-1552
190/55 ZR 17	73W	TL	0302-1553

SPORT FORCE+

- Advanced tires for sport, naked and supermoto motorcycles
- Strong Carcass Technology maintains rigidity as the tire wears to extend service life and prolong optimum performance
- Engineered with finite element analysis to achieve the highest level of grip while preserving stability
- Tread groove depth follows the shape of tire wear
- Cooling ribs feature 3D Optimum Groove Technology to keep tire compounds from overheating
- Tubeless (TL) or Tube type (TT)



Sport Force+ Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 ZR 17	54W	TL	0301-0837
120/60 ZR 17	55W	TL	0301-0838
120/65 ZR 17	56W	TL	0301-0839
120/70 ZR 17	58W	TL	0301-0840
FRONT BIAS			
100/80 - 17	52S	TL/TT	0305-1032
100/80 - 17	52H	TL/TT	0305-1033
110/70 - 17	54S	TL/TT	0305-1034
110/70 - 17	54H	TL/TT	0305-1035
REAR			
140/70 ZR 17	66W	TL	0302-1427
REAR (CONT)			
150/60 ZR 17	66W	TL	0302-1428
160/60 ZR 17	69W	TL	0302-1429
180/55 ZR 17	73W	TL	0302-1430
190/50 ZR 17	73W	TL	0302-1431
190/55 ZR 17	75W	TL	0302-1432
REAR BIAS			
130/70 - 17	62S	TL/TT	0306-0972
130/70 - 17	62H	TL/TT	0306-0973
140/70 - 17	66H	TL/TT	0306-0974
150/60 - 17	66S	TL/TT	0306-0975
150/60 - 17	66H	TL/TT	0306-0976

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



STREET FORCE

- Developed for safe, predictable everyday driving on paved roads, regardless of weather conditions
- The special tread compound reaches its optimum operating temperature extremely quickly for reliable properties
- Ideal for supermoto and sport/touring motorbikes with small displacement
- Tubeless (TL) or Tube type (TT)

Street Force Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BLACKWALL			
100/80 - 17	52H	TL/TT	0305-1054
130/70 - 17	62H	TL/TT	0305-1055
100/80 - 17	52S	TL/TT	0306-0986
130/70 - 17	62S	TL/TT	0306-0987
FRONT/REAR BLACKWALL			
2.25 - 17	39P	TL/TT	0341-0173
2.25 - 17	39P	TL/TT	0341-0180
2.50 - 17	43P	TL/TT	0341-0174
2.50 - 17	43P	TL/TT	0341-0181
2.75 - 17	47P	TL/TT	0341-0175

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR BLACKWALL (CONT)			
2.75 - 17	47P	TL/TT	0341-0182
100/70 - 17	49S	TL/TT	0341-0178
100/70 - 17	49S	TL/TT	0341-0185
FRONT/REAR WHITEWALL			
2.25 - 17	39P	TL/TT	0341-0176
2.25 - 17	39P	TL/TT	0341-0183
2.50 - 17	43P	TL/TT	0341-0177
2.50 - 17	43P	TL/TT	0341-0184
2.75 - 17	47P	TL/TT	0341-0179
2.75 - 17	47P	TL/TT	0341-0186



FLAT TRACK FRONT/REAR TIRES

- Designed specifically for Flat Track racetrack use with specific versions also for road use
- Available in different high performance compound options to ensure optimal traction and control
- Recommended for flat track motorcycles
- Available in three versions: soft, identified by orange and yellow stripes and is classified NHS - Not for Highway Service; super soft, identified by orange and green stripes and is classified NHS - Not for Highway Service; street, no stripe markings and homologated for road use

Flat Track Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SOFT			
130/80 - 19 (27x7 - 19)	NHS	TT	0312-0626
140/80 -19 (27.5x7.5 - 19)	NHS	TT	0313-1150
SUPER SOFT			
130/80 - 19 (27x7-19)	NHS	TT	0312-0627

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SUPER SOFT (CONT)			
140/80 - 19 (27.5x7.5 - 19)	NHS	TT	0313-1151
STREET			
130/80 - 19 (27x7-19)	71H	TL/TT	0312-0625
140/80 - 19 (27.5x7.5-19)	71H	TL/TT	0313-1149

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TOURING FORCE-SP

- Utilizing Multi Compound Technology (MCTT) for extended service life and high silica content for superior grip on both dry and wet road surfaces, enhancing durability and safety
- Recommended for lighter supersport, sport naked and sports touring motorcycles
- Blackwall
- Tubeless (TL)



Touring Force-SP Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 15	56V	TL	0313-1154
120/60 ZR 17	55W	TL	0313-1153
120/70 ZR 17	58W	TL	0313-1155
REAR			
160/60 ZR 15	67V	TL	0313-1156

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
160/60 ZR 17	69W	TL	0313-1157
180/55 ZR 17	66W	TL	0313-1158
190/50 ZR 17	73W	TL	0313-1159
190/55 ZR 17	75W	TL	0313-1160

TOURING FORCE

- Designed for all sports touring motorcycles
- Optimized tread design for maximum contact at all lean angles
- Multi Compound Tread Technology means central tread provides high mileage while the shoulder tread provides superior grip
- Silica and other special additives give the tire better performance at low temperatures and on wet surfaces
- Directional groove placement displaces water and ensures a great ride in many weather conditions
- Tubeless (TL)



Touring Force Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 15	56V	TL	0340-1383
120/60 ZR 17	55W	TL	0301-0841
120/70 ZR 17	58W	TL	0301-0842
110/80 ZR 19	59W	TL	0301-0911
120/70 ZR 19	60W	TL	0316-0419
REAR			
160/60 ZR 15	67V	TL	0340-1384

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/70 ZR 17	69W	TL	0302-1554
160/60 ZR 17	69W	TL	0302-1433
170/60 ZR 17	72W	TL	0317-0524
180/55 ZR 17	73W	TL	0302-1434
190/50 ZR 17	73W	TL	0302-1435
190/55 ZR 17	75W	TL	0302-1436

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



MC 50 Front/Rear

MC 50

- Modern design and sporty driving characteristics
- Tread pattern extends to the shoulder for maximum contact at extreme lean angles
- Tire compound developed with S-SBR elastomers and active fillers for balanced performance in all weather conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 17	46S	TL	**0306-0723**
100/80 - 17	52H	TL	**0305-0703**
100/90 - 17	55S	TL	**0305-0704**
110/70 - 17	54H	TL	**0305-0706**
110/80 - 17	57H	TL	**0305-0705**
100/90 - 18	56H	TL	**0305-0715**
100/90 - 19	57H	TL	**0305-0722**
REAR			
130/80 - 17	65H	TL	**0306-0724**
140/70 - 17	66H	TL	**0306-0728**
140/80 - 17	69H	TL	**0306-0727**
120/90 - 18	65H	TL	**0306-0729**



MC 25 Bogart Rear

MC 25 BOGART REAR TIRE

- Original equipment model for supermoto and sport bikes with smaller engines
- Exceptional performance in dry or wet conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/70 - 17	62S	TL	**0306-0725**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

H-06

- Designed to be a safe and dynamic choice for a comfortable ride on paved roads
- Versatile tread pattern designed to provide optimal grip and offers longer service life
- Recommended for classic motorcycles



H-06 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
2.75 - 16	46P	TT	**0305-0970**
3.25 - 16	55P	TT	**0305-0971**
3.50 - 16	58P	TT	**0305-0972**
2.75 - 18	48P	TT	**0305-0973**
3.25 - 18	59P	TT	**0305-0959**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
3.50 - 18	62P	TT	**0305-0974**
2.75 - 19	43P	TT	**0305-0975**
3.00 - 19	49P	TT	**0305-0976**
3.25 - 19	54P	TT	**0305-0977**
3.25 - 19	54P	TT	**0306-0903**

H-04

- Designed to be a safe and predictable choice for every day riding on paved roads
- Special compound designed to offer stability and the best grip
- Recommended for classic motorcycles
- Tube type (TT)



H-04 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
2.50 - 16	41P	TT	**0305-0968**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
3.25 - 18	59P	TT	**0305-0969**

H-03

- Designed to be a safe and reliable choice for daily riding on paved roads
- Special compound designed to provide stability and optimal grip
- Recommended for classic motorcycles
- Tube type (TT)



H-03 Front/Rear

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT/REAR			
2.75 - 18	48P	TT	**0305-0964**
3.00 - 18	52S	TT	**0305-1053**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT/REAR (CONT)			
3.25 - 18	59P	TT	**0305-0966**
3.50 - 18	62P	TT	**0305-0967**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



H-02 Front/Rear

H-02

- Designed to be a safe and reliable choice for daily riding on paved roads
- Versatile tread pattern deisgned to provide great grip in wet and dry weather conditions
- Recommended for classic motorcycles and available in SUPER SIDE version for sidecars
- Tube Type (TT)

DESCRIPTION	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
2.50 - 19	41P	TT	**0305-0960**
3.00 - 19	57P	TT	**0305-0961**
3.50 - 19	63P	TT	**0305-0962**
4.00 - 19	71P	TT	**0305-0963**
4.00 - 19	71P	TT	**0305-0978**[1]

[1] Side car.



Terra Force R Front/Rear

TERRA FORCE R

- Dual purpose tires for adventure riding
- Strong Carcass Technology maintains rigidity for prolonged performance as the tire wears
- Tread grooves are designed with 3D Optimum Groove Technology to maximize control and minimize overheating
- Finite elements analysis during construction ensures the perfect balance of grip and rigidity
- Tubeless (TL) or Tube type (TT)

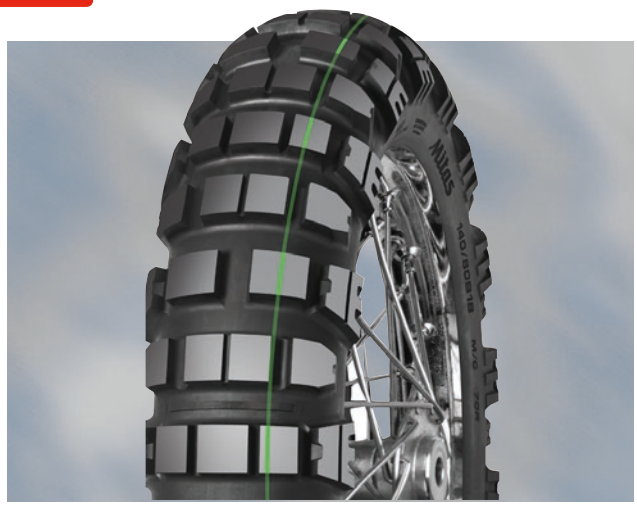
SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS PLY			
90/90 - 21	54H	TL/TT	**0316-0461**
90/90 - 21	54V	TL/TT	**0316-0462**
FRONT RADIAL			
110/80 R 19	59V	TL	**0316-0418**
120/70 ZR 19	60W	TL	**0316-0420**
REAR BIAS PLY			
120/90 - 17	64H	TL	**0317-0589**
130/80 - 17	65H	TL	**0317-0590**
REAR RADIAL			
140/80 R 17	69V	TL	**0317-0521**
150/70 R 17	69V	TL	**0317-0523**
170/60 ZR 17	72W	TL	**0317-0525**
150/70 R 18	70V	TL/TT	**0317-0591**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ENDURO TRAIL RALLY PRO SUPER LIGHT REAR TIRE

- Adventure specific tire profile with deep/wide knob pattern balancing off-highway traction and high speed stability
- For the rally racer looking for ultimate traction, stability and control without sacrificing reliability and comfort
- Features a flexible reinforced carcass and soft compound that maximizes the offroad potential
- Designed for rally and competition use on adventure, dual sport and offroad motorcycles
- This is the most traction available for adventure use without a switch to enduro model tires
- Also available: Enduro Trail XT+ product line for typical adventure applications bias towards longevity
- Replaces E-12/E-13 Rally star
- Tubeless (TL) or tube type (TT)



Enduro Trail Rally Pro Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
150/70 - 18	70R	TL/TT	0317-0946

ENDURO TRAIL RALLY

- Designed for high-speed Rally Raid competitions for all terrain types with class leading performance, stability and resistance to damage
- High performance compound with an aggressive rear block tread pattern and reinforced carcass ensures the ultimate grip and durability at all temperatures and at all speeds
- Three different front patterns options ensure maximum control on any terrain type
- Recommended for Rally Adventure and dual-sport motorcycles
- Tubeless/Tube Type (TL/TT)



Enduro Trail Rally Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SM FRONT			
90/90-21	54R	TT	0316-0618
MH FRONT SUPER			
90/90-21	54R	TT	0316-0623

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MH FRONT SUPER LIGHT			
90/90-21	54R	TT	0316-0616
PRO FRONT			
90/90-21	54R	TT	0316-0617

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
PRO REAR			
140/80-18	70R	TT	0317-0799

ENDURO TRAIL ADV 2

- Designed for 70% road use with exceptional properties and plenty of feedback on paved and unpaved roads
- The multi-compound tread technology together with the chevron pattern guarantees outstanding grip and durability in all conditions
- Recommended for touring enduros
- Tubeless (TL) or tube type (TT)



Enduro Trail ADV 2 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54V	TL/TT	0316-0693

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 R 18	70V	TL/TT	0317-0944

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ENDURO TRAIL+ TIRES

- Designed for 60% road/40% offroad use on adventure and dual sport motorcycles
- E-07+ Sidewall marking confirms the highly popular original design
- Can be used in combination with other E-07/E-07+ or Enduro Trail 60/40 and 50/50 tires (Dakar & Standard) for customized performance
- Features large chevron-style block pattern and independent shoulder knobs for ideal handling and wear on tarmac combined with stable, predictable off-highway performance
- Standard version (non-Dakar/no-stripe) designed for ADV-specific load, speed and performance conditions
- Blackwall
- Tubeless (TL) or tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90-21	54T	TL/TT	0316-0694
100/90-19	57H	TL/TT	0316-0691
110/80-19	59H	TL/TT	0316-0596
120/70-19	60H	TL/TT	0316-0605
90/90-21	54T	TL/TT	0316-0621
90/90-21	54H	TL/TT	0316-0690
REAR			
120/90-17	64H	TL/TT	0317-0905
130/80-B17	65H	TL/TT	0317-0786
140/80-17	69H	TL/TT	0317-0801



Enduro Trail+ Dakar Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/70-17	69H	TL/TT	0317-0802
170/60-17	72H	TL/TT	0317-0804
120/80-18	62H	TL/TT	0317-0806
140/80-18	70T	TL/TT	0317-0945
140/80-18	70H	TL/TT	0317-0807
4.00-18	64H	TL/TT	0317-0911
150/70-18	70T	TL/TT	0317-0928
150/70-18	70T	TL/TT	0317-0829
150/70-18	70H	TL/TT	0317-0795

ENDURO TRAIL+ DAKAR TIRES

- The Enduro Trail+ is designed for 60% road/40% offroad use on adventure and dual sport motorcycles
- E-07+ sidewall marking confirms the highly popular original design
- Can be used in combination with other E-07/E-07+ or Enduro Trail 60/40 and 50/50 tires (Dakar and Standard) for customized performance
- Features large chevron-style block pattern and independent shoulder knobs for ideal handling and wear on tarmac combined with stable, predictable off-highway performance
- Dakar (yellow stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59H	TL/TT	0316-0607
120/70 - 19	60H	TL/TT	0316-0608
90/90 - 21	54H	TL/TT	0316-0622



Enduro Trail Dakar Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 - 17	95H	TL/TT	0317-0803
170/60 - 17	72H	TL/TT	0317-0805
140/80 - 18	70H	TL/TT	0317-0808
150/70 - 18	70H	TL/TT	0317-0830

ENDURO TRAIL DAKAR TIRES

- Designed for 50% road/50% offroad use on adventure and dual sport motorcycles
- Features agressive chevron style block pattern and independent shoulder knobs for predictable handling and wear on tarmac combined with good off-highway performance
- Dakar (Yellow Stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59H	TL/TT	0316-0610
90/90 - 21	54H	TL/TT	0316-0603



Enduro Trail Dakar Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 - 17	69H	TL/TT	0317-0811
140/80 - 18	70H	TL/TT	0317-0813
150/70 - 18	70H	TL/TT	0317-0815

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BOLD MAGENTA part numbers are new for 2026



ENDURO TRAIL TIRES

- Designed for 50% road/50% offroad use on adventure & dual sport motorcycles
- E-07 Sidewall marking confirms the highly popular original design
- Features agressive chevron style block pattern and independent shoulder knobs for predictable handling and wear on tarmac combined with good off-highway performance
- Designed for ADV specific load, speed and performance condition
- Blackwall
- Tubeless (TL) or Tube type (TT)

Enduro Trail Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59H	TL/TT	**0316-0609**
90/90 - 21	54H	TL/TT	**0316-0611**
REAR			
120/90 - 17	64H	TL/TT	**0317-0800**
130/80 - 17	65H	TL/TT	**0317-0809**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/80 - 17	69H	TL/TT	**0317-0796**
150/70 - 17	69H	TL/TT	**0317-0810**
130/80 - 18	72H	TL/TT	**0317-0797**
140/80 - 18	70H	TL/TT	**0317-0812**
150/70 - 18	70H	TL/TT	**0317-0814**



ENDURO TRAIL-XT REAR TIRES

- The XT is designed for 30% road/70% offroad use on adventure & dual sport motorcycles
- Rear fitment options from full-sized ADV bikes down to single-cylinder dual sport machines
- Ideal fitment when combined with the XT+ or Rally front tires
- ADV-specific tire profile with block style knob pattern for off-road performance
- Standard version (non-Dakar/no-stripe) designed for ADV-specific load, speed and performance conditions
- Blackwall
- Tubeless (TL) or Tube type (TT)

Enduro Trail XT Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 17	69H	TL/TT	**0317-0907**
150/70 - 17	69H	TL/TT	**0317-0909**
170/60 - 17	72H	TL/TT	**0317-0899**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 18	70H	TL/TT	**0317-0912**
150/70 - 18	70H	TL/TT	**0317-0915**

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BOLD MAGENTA part numbers are new for 2026

ENDURO TRAIL XT DAKAR REAR TIRES

- Designed for 30% road/70% offroad use on adventure and dual sport motorcycles
- Rear fitment options from full-sized ADV bikes down to single-cylinder dual sport machine
- Ideal fitment when combined with the XT+ or Rally front tires
- ADV-specific tire profile with block style knob pattern for offroad performance
- Dakar (yellow stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Matches with Enduro Trail XT+ front
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 B 17	69H	TL/TT	0317-0906
150/70 B 17	69H	TL/TT	0317-0908
170/60 B 17	72H	TL/TT	0317-0910



Enduro Trail XT Dakar Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 B 18	70H	TL/TT	0317-0913
150/70 B 18	70H	TL/TT	0317-0914

ENDURO TRAIL-XT+ TIRES

- The XT+ is designed for 20% road/80% offroad use on adventure and dual sport motorcycles
- Fitment options from full-sized ADV bikes down to single-cylinder dual sport machines
- Standard version front is an excellent hard terrain dual sport fitment
- XT+ front is ideal for use with XT+ rear but can also suitably matched with the Enduro Trail-XT rear
- Offered in 90/100-21 "FATTY" front size for increased tire volume and improved profile on wide front rim applications
- ADV-specific tire profile with deep/wide knob pattern balancing maximum off-highway traction and predictable on-road handling
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 19	57T	TL/TT	0316-0663
110/80 - 19	59T	TL/TT	0316-0612
120/70 - 19	60T	TL/TT	0316-0667
80/90 - 21	48H	TL/TT	0316-0664
90/90 - 21	54T	TL/TT	0316-0614
90/100 - 21	57H	TL/TT	0316-0670



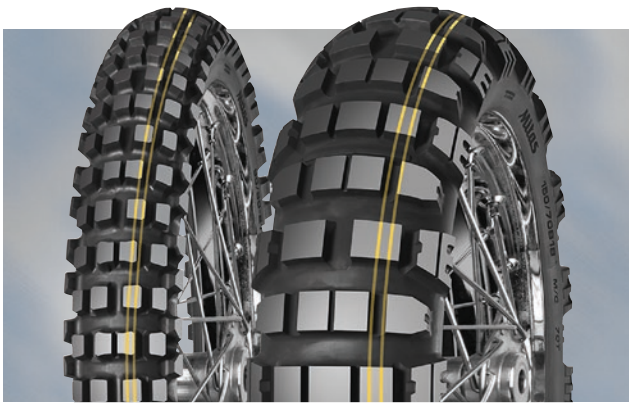
Enduro Trail XT+ Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
170/60 - 17	72T	TL/TT	0317-0902
110/80 - 18	58T	TL/TT	0317-0819
120/90 - 18	65T	TL/TT	0317-0900
140/80 - 18	70T	TL/TT	0317-0822
150/70 - 18	70T	TL/TT	0317-0824
150/70 - 18	70T	TL/TT	0317-0927

ENDURO TRAIL-XT+ DAKAR TIRES

- Designed for 20% road/80% offroad use on adventure and dual sport motorcycles
- Fitment options from full-sized ADV bikes down to single-cylinder dual sport machines
- ADV-specific tire profile with deep/wide knob pattern balancing maximum off-highway traction and predictable on-road handling
- Dakar (yellow stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59T	TL/TT	0316-0613
120/70 - 19	60H	TL/TT	0316-0666
80/90 - 21	48H	TL/TT	0316-0668
90/90 - 21	54T	TL/TT	0316-0615
90/100 - 21	57H	TL/TT	0316-0669
REAR			
120/90 - 17	64T	TL/TT	0317-0816



Enduro Trail XT+ Dakar Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
130/80 - 17	65R	TL/TT	0317-0817
140/80 - 17	69T	TL/TT	0317-0798
150/70 - 17	69T	TL/TT	0317-0818
170/60 - 17	72T	TL/TT	0317-0901
130/80 - 18	72T	TL/TT	0317-0820
140/80 - 18	70T	TL/TT	0317-0823
150/70 - 18	70T	TL/TT	0317-0825

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

SHINKO MOTORCYCLE TIRES

003 HOOK-UP PRO RADIAL

- Larger contact patch allows to handle more horsepower at high speed
- Reinforced carcass resists distortion, chunking and the stresses of centrifugal force for a more constant footprint
- Softest compound in the market
- Tread pattern and profile designed specifically for the demands of drag racing
- Aramid belted
- Tubeless (TL)



003 Hook-Up Pro Radial Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
190/50 ZR 17	73W	TL	**0302-1731**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
200/50 ZR 17	75W	TL	**0302-1732**

999 LONG HAUL

- New silica-rich compound delivers exceptional traction with minimal tire wear
- Enhanced rubber blend for higher abrasion resistance, mileage and grip
- Elevated tread depth for extended wear for long-distance riders
- Functional siping and deep tread grooves for superior traction in wet/dry conditions
- Reinforced carcass for a planted feel
- Aramid belting for a heightened stability and substantial load capacity
- Tubeless (TL)



999 Long Haul Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/90 B 16 (reinforced)	73H	TL	**0305-0951**
130/70 B 18 (reinforced)	69H	TL	**0305-0952**
100/90 - 19 (reinforced)	61H	TL	**0305-0953**
130/60 B 19 (reinforced)	67H	TL	**0305-0954**
80/90 - 21 (reinforced)	54H	TL	**0305-0955**
120/70 B 21 (reinforced)	68V	TL	**0305-0956**
REAR			
150/90 B 15 (reinforced)	80H	TL	**0306-0893**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
170/80 B 15 (reinforced)	83H	TL	**0306-0894**
180/70 B 15 (reinforced)	82H	TL	**0306-0895**
130/90 B 16 (reinforced)	73H	TL	**0306-0896**
MU 85 B16 (reinforced)	77H	TL	**0306-0897**
150/80 B 16 (reinforced)	77H	TL	**0306-0898**
180/65 B 16 (reinforced)	81H	TL	**0306-0899**
160/70 B 17 (reinforced)	79H	TL	**0306-0900**
180/55 B 18 (reinforced)	84H	TL	**0306-0901**

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SHINKO MOTORCYCLE TIRES

777 HD (HEAVY-DUTY) SERIES

- Higher mileage and load capacity, maximum grip and comfort
- HD version with reinforced carcass for a stable and planted feel
- Aramid belt provides ample load capacity
- Tread design for functional siping and superior traction in wet and dry conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT				
130/90 B 16 (reinforced)	73H	TL	BLK	**0305-0904**
130/90 B 16 (reinforced)	73H	TL	WW	**0305-0905**
130/80 - 17	65H	TL	BLK	**0305-0906**
100/90 - 19 (reinforced)	61H	TL	BLK	**0305-0907**
80/90 - 21 (reinforced)	54H	TL	BLK	**0305-0908**
90/90 - 21	54H	TL	BLK	**0305-0909**
120/70 - 21 (reinforced)	68V	TL	BLK	**0305-0910**
120/70 - 21 (reinforced)	68V	TL	WW	**0305-1067**



777 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
REAR				
130/90 B 16 (reinforced)	73H	TL	BLK	**0306-0874**
130/90 B 16 (reinforced)	73H	TL	WW	**0306-0875**
150/80 B 16 (reinforced)	77H	TL	BLK	**0306-0873**
150/80 B 16 (reinforced)	77H	TL	WW	**0306-0877**
180/65 B 16 (reinforced)	81H	TL	BLK	**0306-0876**

270 SUPER CLASSIC

- The 270 features a classic, full aspect ratio sawtooth design
- Full 4-ply or 6-ply rated nylon carcass for extended wear with a classic appearance
- Blackwall (BLK), white wall (WW) or double white wall (DWW)
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT				
4.00 - 19	61H	TT	BLK	**0306-0746**
4.00 - 19	61H	TT	WW	**0305-0746**
4.00 - 19	61H	TT	DWW	**0305-0747**
3.00 - 21	57S	TT	BLK	**0305-0748**
3.00 - 21	57S	TT	WW	**0305-0749**
FRONT/REAR				
5.00 - 16	72H	TT	BLK	**0305-0743**



270 Super Classic Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT/REAR (CONT)				
5.00 - 16	72H	TT	WW	**0305-0744**
5.00 - 16	72H	TT	DWW	**0305-0745**
4.00 - 18	64H	TT	BLK	**0306-0742**
4.00 - 18	64H	TT	WW	**0306-0743**
4.50 - 18	70H	TT	BLK	**0306-0744**
4.50 - 18	70H	TT	WW	**0306-0745**

240 CLASSIC

- A classic design with modern construction and modern performance.
- Compounded for high mileage
- 90% aspect ratio, classic profile and tread pattern
- Aramid belting offsets tread distortion for better grip and durability
- Available in blackwall (BLK), white wall (WW) or double white wall (DWW)
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT/REAR				
MT90 - 16	74H	TT	BLK	**0305-0740**
MT90 - 16	74H	TT	WW	**0305-0741**
MT90 - 16	74H	TT	DWW	**0305-0742**



240 Classic Front/Rear

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SHINKO MOTORCYCLE TIRES



E705 TRAIL MASTER

- Features a versatile tread pattern that provides excellent wet and dry weather adhesion and smooth running on the highway.
- All-round rubber compound for a wide spectrum of weather and street/terrain conditions
- Designed as a 70% on-road 30% off-road tire
- Great traction, even Off-Road, thanks to the dirt-oriented tread design
- 150/70 R 18 rear tires features state-of-the-art Zero Degree JLSB (Joint-Less Steel Belting) technology for added stability and strength
- M+S = Mud and Snow Rated
- Tubeless (TL) or Tube type (TT)

E705 Traol Master Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 17	58H	TL	**0316-0516**
110/80 R 19	59H	TL	**0316-0517**
120/70 R 19	60H	TL	**0316-0518**
REAR RADIAL			
150/70 R 17	69H	TL	**0317-0683**
170/60 R 17	72H	TL	**0317-0684**
150/70 R 18	70V	TL	**0317-0687**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR BIAS			
120/90 - 17	64H	TT	**0317-0679**
130/80 - 17	65H	TL	**0317-0680**
130/90 - 17	68H	TT	**0317-0681**
140/80 - 17	69H	TT	**0317-0682**
4.10 - 18	59P	TT	**0317-0685**
120/80 - 18	62H	TT	**0317-0686**
2.75 - 21	45P	TT	**0316-0519**
90/90 - 21	54H	TL	**0316-0520**



E804/E805 ADVENTURE TRAIL

- Utilizing the latest in dual sport tire technology these adventure tires are ideal for situations where a rider's route is 40% on-road and 60% off-road
- Latest in Big-Block Technology
- Superior on-road handling and mileage
- Stable sidewalls for soft surfaces
- M+S = Mud and Snow Rated
- Tubeless (TL) or Tube type (TT)

E804 Front **E805 Rear**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 19	57S	TT	**0316-0513**
110/80 B 19	59Q	TL	**0316-0514**
90/90 - 21	54T	TL	**0316-0515**
REAR			
130/80 - 17	65T	TL	**0317-0674**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/80 - 17	69Q	TT	**0317-0675**
150/70 B 17	69Q	TL	**0317-0676**
120/90 - 18	65R	TT	**0317-0677**
150/70 B 18	70Q	TL	**0317-0678**

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MAXXIS®

PROMAXX M1602/M6103

- Sporty cross-ply tire for high speeds
- Meets all the requirements of a high-performance cross-ply road tire
- Safe driving in wet conditions
- Central tread grooves for optimum water displacement
- Sporty tread design with excellent handling characteristics
- Outstanding driving stability at high speeds
- Tubeless (TL)

SIZE	TL/TT	PART #
130/90 - 15	TL	**0306-0905**
140/90 - 15	TL	**0306-0906**
130/90 - 16	TL	**0306-0907**
110/70 - 17	TL	**0305-0991**



ProMaxx M1602/M6103

SIZE	TL/TT	PART #
110/80 - 17	TL	**0305-0992**
130/70 - 17	TL	**0306-0908**
140/70 - 17	TL	**0306-0909**
100/90 - 19	TL	**0305-0993**

CLASSIC M6011

- Unique tread design with excellent control on every road
- Road tires Classic or Touring with excellent traction and low wear
- Timeless tread design
- Shoulder grooves provide excellent water displacement
- Very good traction properties and solid steering behavior
- Off-set center rib for excellent control
- Little wear
- Available as blackwall tires
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
150/90 - 15	74H	TL	**0306-0872**



CLASSIC M6011

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
80/90 - 21	48H	TL	**0305-0903**

CLASSIC

- Unique tread design provides excellent water dispersion
- Superior traction doesn't sacrifice wear
- Offset center rib delivers superb control on highway rain grooves and steel-grated bridges
- Available as blackwall tires
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
MT90 - 16	74H	TL	**0305-0793**
100/90 - 19	57H	TL	**0305-0794**
110/90 - 19	62H	TL	**0305-0796**
MH90 - 21	56H	TL	**0305-0801**



Classic Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
170/80 - 15	77H	TL	**0306-0814**
MT90 - 16	74H	TL	**0306-0815**
130/90 - 16	73H	TL	**0306-0816**
140/90 - 16	77H	TL	**0306-0817**

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DURO



HF302 Front/ Rear | HF317 Front | HF314 Rear | HF318 Rear

CLASSIC/VINTAGE TIRES

- Fit classic/vintage bikes going back 35 years
- Use of modern rubber compounds and construction creates higher quality than OEM tires of the past
- Tube type (TT)

SIZE	LOAD /SPEED INDEX	TL/TT	PART #
FRONT/REAR			
5.10 - 16	65P	TT	**HF302-01**
FRONT			
3.00 - 18	47S	TT	**HF317-01**
3.25 - 19	54H	TT	**HF317-02**

SIZE	LOAD /SPEED INDEX	TL/TT	PART #
REAR			
3.50 - 18	52S	TT	**HF314-01**
4.00 - 18	64H	TT	**HF318-01**



HF902 Front | HF904 Rear

HF903/904 MEDIAN

DUAL SPORT TIRES

- Dual-purpose tires made for 60% street and 40% dirt use
- Excellent on dirt, gravel and bad roads
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (HF903)			
90/90 - 21	51S	TT	**HF904-01**
REAR (HF904)			
130/90 - 16	67S	TT	**HF904-51**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (HF904) (CONT)			
130/80 - 17	65S	TT	**HF904-52**
4.10 - 18	59S	TT	**HF904-54**
120/80 - 18	62S	TT	**HF904-53**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Tractionator GPS Front/Rear

TRACTIONATOR GPS

- Tires designed to get you anywhere on the globe and back home again
- Long mileage, serious traction and smooth transition from pavement to gravel to dirt, the GPS does it all
- Reversible rear to suit the rider's needs – either 50/50 or Mostly Off-Road
- In 50/50 direction the GPS is a well behaved street-able tire with smooth cornering transition from center to cranked all the way over
- In Mostly Off-Road direction the aggressive straight line hook-up and cornering drive is engaged for better off-road traction
- Stronger carcass construction than other 50/50 adventure tires provides world class performance with a high resistance to punctures
- Deeper tread than most adventure tires
- Unique Hybrid compound with Silica for long mileage and optimum grip in mud and snow
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 B 19	59T	TL	**0316-0543**
120/70 B 19	60Q	TL	**0316-0540**
90/90 - 21	54T	TL	**0316-0532**
REAR			
130/80 - 17	65T	TL	**0317-0711**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/70 B 17	69T	TL	**0317-0705**
170/60 B 17	72Q	TL	**0317-0715**
140/80 B 18	70T	TL	**0317-0719**
150/70 B 18	70T	TL	**0317-0707**



Tractionator Dual Venture Front

TRACTIONATOR DUAL VENTURE

70% OFFROAD – 30% ROAD

- The most versatile front tire in the Motoz line-up – built to hammer out the miles
- Aggressive enough of an offroad tire to handle any adventure you choose and smooth enough for any long distance street tour with its DNA: part desert race tire and part long-distance adventure touring tire
- Based on the popular Tractionator Adventure but with more aggressive offroad traction in all weather extremes and stable enough for high-speed highway and twisties
- Offroad performance with excellent on-road manners
- Tested and proven construction and compound for adventure touring use
- Self-cleaning and self-sharpening tread pattern gives excellent predictability and power delivery
- Non-directional so when the lugs do begin to wear, simply flip the tire for new tire feel and extended mileage
- Designed in Australia for dependable performance in a wide variety of conditions without the need to change tire pressures between offroad and on road
- Excellent choice for conditions from outback desert to coastal forests and fire trails
- Hybrid compound with silica for optimum grip in mud and snow
- Tubeless (TL) or Tube type (TT)

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 B 19	59Q	TL	**0316-0547**
120/70 B 19	60Q	TL	**0316-0548**

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
90/90 -21	54Q	TL	**0316-0546**
90/90 - 21	54R	TT	**0316-0545**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Tractionator Adventure Front/Rear

TRACTIONATOR ADVENTURE

25% ROAD – 75% OFFROAD

- Designed to handle the toughest terrain in Australia, U.S.A., Baja and across the globe providing superior offroad traction and long mileage
- Stronger construction than most adventure tires give world class offroad
- Uniquely designed tread blocks self-protect for long life and self-sharpen for better traction through the life of the tire
- Optimized hybrid natural/synthetic compound produces dependable grip in all weather extremes
- Superior block and profile design enables larger footprint providing superior offroad traction and high-speed cornering
- More tread depth than most adventure tires for better traction in mud and snow
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 B 19	60Q	TL	**0316-0533**
REAR			
130/80 - 17	65Q	TL	**0317-0706**
150/70 B 17	69Q	TL	**0317-0702**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
170/60 B 17	72Q	TL	**0317-0709**
140/80 B 18	70Q	TL	**0317-0718**
150/70 B 18	70Q	TL	**0317-0697**



Tractionator Adventure Tube-Type Rear

TRACTIONATOR ADVENTURE TUBE-TYPE

25% ROAD – 75% OFFROAD

- Specifically designed to suit bikes such as Husqvarna 701, KTM 690, Honda CRF 250L Rally, Yamaha WR 250R, Suzuki DR-Z 400, and lightweight parallel twins
- Same tread pattern and proven rubber compound as Tractionator Adventure
- Unique enduro/adventure profile for better ride and handling
- Lighter fine-tuned carcass
- Suits rim sizes 2,15, 2,50 and 3,00"
- Tube type (TT)

FRONT	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/80 - 18	70R	TT	**0317-0704**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOTOZ
HI PERFORMANCE OFFROAD TYRES



Tractionator Desert H/T Front/Rear

TRACTIONATOR DESERT H/T

15% ROAD - 85% OFFROAD

- Designed for the serious outback adventure rider who needs to get through sandy sections
- Designed to handle hard terrain, fast rocky fire trails, gravel roads and desert hardpack with sandy variations
- Designed to enable lower inflation in offroad sand for adventure bikes to get through long sandy sections
- Renowned for its ability in sand to lift the bike on top of sand and gain momentum
- Handles high-speed, wide-open-throttle cornering, deceleration/engine braking into fast sandy and loose corners
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 B 19	59Q	TL	**0316-0544**
110/90 - 19	62R	TT	**0313-1168**
90/90 - 21	54Q	TL	**0316-0531**
90/100 - 21	57M	TT	**0316-0529**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/80 - 17	65M	TT	**0317-0699**
150/70 B 17	69Q	TL	**0317-0717**
140/80 - 18	70M	TT	**0317-0696**
150/70 B 18	70Q	TL	**0317-0698**



Tractionator Rallz Front/Rear

TRACTIONATOR RALLZ

10% ROAD - 90% OFFROAD

- The most aggressive offroad adventure tire in the Motoz range – its DNA is part desert race tire and part long distance adventure tire
- Based on the popular Tractionator Adventure but with more aggressive offroad traction in all weather extremes
- Offroad performance with reasonable on-road manners
- Tested and proven construction and compound for adventure and rally use
- Self-Cleaning and Self-Sharpening tread pattern gives excellent predictability and power delivery
- Designed in Australia for dependable performance in a wide variety of conditions without the need to change tire pressures between offroad and on road
- Excellent choice for conditions from outback desert to coastal forests and fire trails
- Hybrid compound with Silica for optimum grip in mud and snow
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 B 19	59Q	TL	**0316-0538**
120/70 B 19	60Q	TL	**0316-0536**
90/90 - 21	54Q	TL	**0316-0526**
90/90 - 21	54R	TT	**0316-0528**
REAR			
130/80 - 17	65R	TT	**0317-0703**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
170/60 B 17	72Q	TL	**0317-0708**
150/70 B 17	69Q	TL	**0317-0701**
120/90 - 18	65R	TT	**0316-0542**
140/80 - 18	70R	TT	**0317-0700**
150/70 B 18	70Q	TL	**0317-0695**

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SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

116 Dunlop
121 Michelin
125 Metzeler
127 Avon
128 Pirelli
130 Maxxis
131 Continental
133 Bridgestone
134 Mitas
134 Shinko

V-TWIN TIRES

DUNLOP



D401 Front/Rear



D401 WWW Front **D401 NWW Rear**



THE DUNLOP HARLEY-DAVIDSON D401 TIRE SERIES

- The approved Harley-Davidson cruiser tire
- Advanced tread pattern and specifically formulated compound deliver outstanding grip in wet or dry weather and provide long tire life
- Available in 90/90 - 19 front sizes and 130/90 B 16 and 150/80 B 16 rear sizes to fit Harley-Davidson Dyna and Sportsters
- Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TL/TT	SIDEWALL	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER	CIRCUMFERENCE	PART #	RECOMMENDED TUBE (CMV)	RECOMMENDED TUBE (90° ANGLED VALVE)
FRONT											
130/90 B 16 M/C	73H	TL	BLK	-	-	-	-	-	**0305-1039**	-	-
90/90 - 19 M/C	52H	TL	BLK	2.15	1.85-2.50	99 mm	657 mm	2063,97 mm	**3016-19**	-	-
100/90 - 19 M/C	57H	TL	WWW	2.50	1.85-2.50	111 mm	675 mm	2120,51 mm	**0305-0254**	0350-0405	-
100/90 - 19	57H	TL	BLK	2.50	1.85-2.50	111 mm	675 mm	2120,51 mm	**0305-0927**	-	
REAR BIAS											
130/90 B 16 M/C	73H	TL	BLK	3.00	2.50-3.50	142 mm	656 mm	2060,82 mm	**3016-40**	0350-0387	0350-0382
150/80 B 16 M/C	77H	TL	BLK	3.50	3.00-4.25	165 mm	662 mm	2079,67 mm	**0306-0980**	-	
150/80 B 16 M/C	71H	TL	NWW	3.50	3.00-4.25	165 mm	662 mm	2079,67 mm	**0308-0043**	-	-
160/70 B 17 M/C	73H	TL	BLK	4.50	3.75-5.00	177 mm	672 mm	2111,09 mm	**0302-0778**	-	-
REAR RADIAL											
200/55 R 17 M/C	78V	TL	BLK	6.25	6.00-6.50	214 mm	668 mm	2098,52 mm	**0302-0407**	0350-0397	-

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



D402 Front/Rear

D402 SWS Front/Rear



D402 WWW Front/Rear

D402 NWW Front/Rear



DUNLOP HARLEY-DAVIDSON D402 TIRE SERIES

- Approved Harley-Davidson touring tire
- Built with a three-ply polyester casing with two fiberglass belts, the D402 offers great load-carrying capacity, stability and long life
- Computer-optimized tread pattern with offset center groove improves rider confidence in all conditions and reduces cupping for long, even wear
- Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TL/ TT	SIDEWALL	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER	CIRCUMFERENCE	PART #	RECOMMENDED TUBE (CMV)	RECOMMENDED TUBE (90° ANGLED VALVE)
FRONT											
MT90 B 16 M/C	72H	TL	BLK	3.00	2.50-3.50	144 mm	681 mm	2139,36 mm	**3020-91**	0350-0387	0350-0382
MT90 B 16 M/C	72H	TL	SWS	3.00	2.50-3.50	144 mm	681 mm	2139,36 mm	**3021-91**	0350-0387	0350-0382
MT90 B 16 M/C	72H	TL	WWW	3.00	2.50-3.50	144 mm	681 mm	2139,36 mm	**3022-91**	0350-0387	0350-0382
130/70 B 18	63H	TL	BLK	3.50	3.00-4.00	142 mm	651 mm	2045,12 mm	**0308-0045**	-	-
MH90 - 21 M/C	54H	TL	BLK	1.85	1.60-2.15	89 mm	706 mm	2217,90 mm	**3017-63**	0350-0411	-
MH90 - 21 M/C	54H	TL	NWW	1.85	1.60-2.15	89 mm	706 mm	2217,90 mm	**0305-0292**	0350-0411	-
REAR											
MU85 B 16 M/C	77H	TL	WWW	3.50	3.00-3.50	158 mm	691 mm	2170,78 mm	**3019-23**	0350-0387	0350-0382
MU85 B 16 M/C	77H	TL	BLK	3.50	3.00-3.50	158 mm	691 mm	2170,78 mm	**0308-0001**	0350-0387	0350-0382
MU85 B 16 M/C	77H	TL	SWS	3.50	3.00-3.50	158 mm	691 mm	2170,78 mm	**0308-0002**	0350-0387	0350-0382
MT90 B 16 M/C	74H	TL	BLK	3.00	2.50-3.50	144 mm	681 mm	2139,36 mm	**3017-91**	0350-0387	0350-0382
MT90 B 16 M/C	74H	TL	SWS	3.00	2.50-3.50	144 mm	681 mm	2139,36 mm	**3018-91**	0350-0387	0350-0382
MT90 B 16 M/C	74H	TL	WWW	3.00	2.50-3.50	144 mm	681 mm	2139,36 mm	**3019-91**	0350-0387	0350-0382

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



D408 Front D407 Rear



D408 SWS Front D407 WWW Rear

D407/D408F TIRES

- Made for 2009 FL touring models
- Features special Harley-Davidson branding on the sidewalls
- Each side is a section of lateral-grip compound that enhances traction at higher lean angles for great grip while cornering
- Reinforced multi-layer tire carcass gives tire maximum strength for long life and provides great handling at all speeds and lean angles
- Bold, angled lateral grooves in tread pattern evacuate water from the contact patch on wet roads
- Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TL/ TT	SIDEWALL	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER	CIRCUMFERENCE	PART #	RECOMMENDED TUBE (CMV)	RECOMMENDED TUBE (90° ANGLED VALVE)
D408 FRONT BIAS											
130/80 B 17 M/C	65H	TL	BLK	3.00	2.50-3.50	142 mm	654 mm	2054,54 mm	**0306-0982**	-	-
130/80 B 17 M/C	65H	TL	SWS	3.00	2.50-3.50	142 mm	654 mm	2054,54 mm	**0305-0214**	-	-
130/60 B 19	61H	TL	BLK	-	-	-	-	-	**0305-0733**	-	-
130/60 B 19	61H	TL	BLK	-	-	-	-	-	**0305-1066**	-	-
MH90 - 21 M/C	54H	TL	BLK	1.85	1.60-2.15	89 mm	706 mm	2217,90 mm	**0305-0222**	0350-0411	-
130/60 B 21 M/C	63H	TL	BLK	3.50	3.00-4.00	142 mm	699 mm	2195,91 mm	**0307-0059**	-	-
D408 FRONT RADIAL											
130/70 R 18 M/C	63V	TL	BLK	3.50	3.00-4.00	142 mm	651 mm	2045,12 mm	**0305-0217**	-	-
D407 REAR BIAS											
180/65 B 16	81H	TL	BLK	5.00	4.25-5.50	198 mm	656 mm	2061 mm	**0306-0981**	-	-
180/65 B 16	81H	TL	WWW	5.00	4.25-5.50	198 mm	656 mm	2061 mm	**0306-0848**	-	-
180/55 B 18	80H	TL	BLK	-	-	-	-	-	**0306-0984**	-	-
D407 REAR RADIAL											
200/55 R 17 M/C	78V	TL	BLK	6.25	6.00-6.50	214 mm	668 mm	2098,52 mm	**0302-0442**	-	-
200/50 R 18 M/C	76V	TL	BLK	6.25	6.00-6.50	214 mm	671 mm	2107,95 mm	**0302-0443**	-	-
240/40 R 18 M/C	79V	TL	BLK	8.50	8.00-9.00	257 mm	663 mm	2082,81 mm	**0302-0444**	-	-

D427 TIRE

- Original Equipment (OE) for 08 Harley-Davidson Fat Bob motorcycles
- Retro tread pattern with modern Dunlop handling capabilities
- Good performance in all weather conditions
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
180/70 B 16 M/C	77H	TL	**0306-0220**



D427 Rear

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



GT502 Front/Rear

GT502 TIRES

- OE replacement tires for Softail, Dyna and XL models
- Original Equipment (OE) replacement rear tire for Harley-Davidson FXSTDSE2 with stylized sidewall design of the Screamin' Eagle trademark
- Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TL/ TT	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER	CIRCUMFERENCE	PART #	RECOMMENDED TUBE (CMV)	RECOMMENDED TUBE (90° ANGLED VALVE)
FRONT BIAS										
100/90 - 19 M/C	57V	TL	2.50	1.85-2.50	111 mm	675 mm	2120,51 mm	**0305-0263**	0350-0405	-
80/90 - 21 M/C	54V	TL	1.85	1.60-2.15	88 mm	687 mm	2158,21 mm	**0305-0220**	0350-0411	-
FRONT RADIAL										
120/70 R 19	60V	TL	-	-	-	-	-	**0305-0572**	-	-
REAR BIAS										
150/80 B 16 M/C	71V	TL	3.50	3.00-4.25	165 mm	662 mm	2079,67 mm	**0306-0270**	0350-0386	0350-0382
180/60 B 17 M/C	75V	TL	5.00	4.25-5.50	198 mm	664 mm	2085,96 mm	**0306-0233**	-	-
REAR RADIAL										
150/70 R 18	70V	TL	-	-	-	-	-	**0306-0605**	-	-



GT503 Front/Rear

GT503 TIRES

- OE fitment on Harley-Davidson 21-22 Sportster S/RH 1250S
- Modern high-performance radial technology to match the impressive power package of the revolutionary next-generation performance cruiser
- The casing profiles have been especially designed to combine the appeal of wide tires with inspiring handling
- Tread design has been tuned to offer excellent dry grip, controlled wear and ample wet performance
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
160/70 R 17	77V	TL	**0304-0293**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
180/70 R 16	77V	TL	**0303-0268**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



K591 Front/Rear



DUNLOP HARLEY-DAVIDSON K591 TIRE SERIES

- Originally designed for racing but now incorporating refinements to meet the demands of street riders, K591 delivers optimum grip in wet or dry weather for confident cornering
- Available in front and rear sizes to fit Harley-Davidson Dyna, Sportster Sport and Deuce models
- Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TT/TL	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER	CIRCUMFERENCE	PART #	RECOMMENDED TUBE (CMV)
FRONT									
100/90 - 19 M/C	51V	TL	2.50	1.85-2.50	111 mm	675 mm	2120,51 mm	**3023-25**	0350-0405
REAR									
160/70 B 17 M/C	73V	TL	4.50	3.75-5.00	177 mm	672 mm	2111,09 mm	**0306-0232**	-



D207ZR Rear

D207ZR RADIAL TIRE FOR THE HARLEY-DAVIDSON V-ROD AND STREET ROD

- Dunlop offers a special version of the D207ZR designed for the Harley-Davidson V-Rod and Street Rod
- Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TL/TT	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER	CIRCUMFERENCE	PART #
D207ZR REAR								
180/55 ZR 18 M/C	(74W)	TL	5.50	5.50-6.00	190 mm	669 mm	2101,66 mm	**3001-31**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



Commander® III Cruiser Front/Rear

Commander® III Touring Front/Rear

MICHELIN ARAMID SHIELD TECHNOLOGY

MICHELIN BIAS BELTED TECHNOLOGY

MICHELIN BIAS TECHNOLOGY

MICHELIN RADIAL-X TECHNOLOGY

MICHELIN PREMIUM TOUCH DESIGN

MICHELIN SILICA TECHNOLOGY

COMMANDER® III

CRUISER/TOURING TIRES

- Exceptional wet grip for cruiser bikes
- Michelin Premium Touch™ technology sidewall designs of the Michelin Commander® III tires enhance the styling of V-Twin motorcycles
- Michelin Aramid Shield Technology™: a highly dense, more rigid tire casing, which helps deliver excellent feedback and handling
- Aramid tread plies on the rear tire resist centrifugal growth, reduce weight and provide excellent stability
- Michelin Commander® III tires deliver enhanced wet grip and exceptional longevity
- Tubeless (TL) or Tubeless (TL)/Tube type (TT)

CRUISER TIRES

- More rounded profile as compared to the Michelin Commander® II tire optimizes the contact patch across the entire profile for a more planted feel even during cornering
- Front and rear tread compound use 100% silica-reinforced rubber for maximum performance in wet conditions
- Front tire offers an optimized groove design with a higher void ratio as compared to the Michelin Commander® II tire to help maximize water dispersion

TOURING TIRES

- More rounded profile as compared to the Michelin Commander® II tire for optimal stability and comfort
- The new profile and tread pattern optimizes the contact patch, which promotes excellent tread wear
- The front and rear tread compound use 100% silica reinforced rubber for maximum performance in wet conditions

CRUISER

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16	73H	TL/TT	**0305-0680**
100/90 B 19	57H	TL/TT	**0305-0678**
110/90 B 19	62H	TL/TT	**0305-0679**
80/90 - 21 (reinforced)	54H	TL/TT	**0305-0676**
90/90 - 21	54H	TL/TT	**0305-0677**
FRONT RADIAL			
140/75 R 17	67V	TL	**0301-0827**
REAR BIAS			
140/90 B 15 (reinforced)	76H	TL/TT	**0306-0695**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
150/90 B 15	74H	TL/TT	**0306-0698**
170/80 B 15	77H	TL/TT	**0306-0700**
180/70 B 15	76H	TL/TT	**0306-0701**
130/90 B 16 (reinforced)	73H	TL/TT	**0306-0694**
140/90 B 16 (reinforced)	77H	TL/TT	**0306-0696**
150/80 B 16 (reinforced)	77H	TL/TT	**0306-0697**
160/70 B 17	73V	TL/TT	**0306-0699**
REAR RADIAL			
200/55 R 17	78V	TL	**0302-1407**

TOURING

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16 (reinforced)	73H	TL/TT	**0305-0685**
MT90 B 16	72H	TL/TT	**0305-0687**
130/80 B 17	65H	TL/TT	**0305-0684**
130/70 B 18	63H	TL/TT	**0305-0683**
130/60 B 19	61H	TL/TT	**0305-0682**
MH90 - 21	54H	TL/TT	**0305-0686**
120/70 B 21 (reinforced)	68H	TL/TT	**0305-0681**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 19	60V	TL/TT	**0301-0828**
REAR BIAS			
MU85 B 16 (reinforced)	77H	TL/TT	**0306-0705**
180/65 B 16 (reinforced)	81H	TL/TT	**0306-0703**
180/55 B 18 (reinforced)	80H	TL/TT	**0306-0702**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

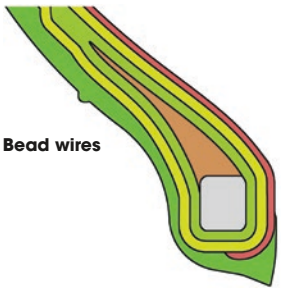
MICHELIN

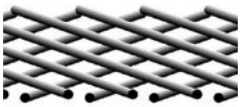


Commander® II Front/Rear









Conventional 71-thread ply



Commander® II 50 thread ply is more dense than conventional plies

COMMANDER® II

CRUISER TIRES

- Radically different tread pattern for head-turning looks; premium sidewall treatment complements cruiser styling
- Rubber compounds provide remarkable wet grip without compromising durability
- Square bead wires improve casing rigidity, handling and ease of installation
- Amplified Density Technology, a highly dense, more-rigid tire casing, helps deliver excellent feedback and handling
- Rear Commander® II tires designed for dramatically extended mileage and feature Aramid tread plies to resist centrifugal growth, reduce weight and provide excellent stability
- Bias-ply or radial construction
- Tubeless (TL) or Tubeless (TL)/Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #
FRONT BIAS				
120/90 B 17	64S	TL/TT	**0305-0274**	0350-0131
140/80 B 17	69H	TL/TT	**0302-0892**	-
110/90 B 18	61H	TL/TT	**0301-0523**	-
FRONT RADIAL				
120/70 ZR 19	60W	TL	**0301-0457**	-
REAR RADIAL				
240/40 R 18	79V	TL	**0302-0776**	-

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN

SCORCHER® SERIES

- Designed exclusively for Harley-Davidson® motorcycles, and co-branded with Harley-Davidson®
- Exceptional combination of durability, comfort and handling
- Factory installed on many current Harley-Davidson® motorcycles and is an approved replacement for other specified Harley-Davidson® models



Scorcher® 11 Front/Rear

MICHELIN ARAMID SHIELD TECHNOLOGY

MICHELIN RADIAL-X TECHNOLOGY

SCORCHER® 11

- The original equipment Michelin tire designed and developed to deliver optimal handling and outstanding grip on Harley-Davidson® Cruiser motorcycles – semi-slick tread pattern maximizes the contact patch for excellent adhesion on dry roads; optimized tread groove design efficiently evacuates water for dependable wet grip
- Semi-slick tread pattern maximizes the contact patch for excellent adhesion on dry roads
- Optimized tread groove design efficiently evacuates water for dependable wet grip
- The latest generation of Michelin Radial® Technology allows for easy maneuverability and impressive agility OE fitment for Harley-Davidson® V-Rod®, Fat Boy®, FXDR 114™, Breakout®, Superlow™ & Street™
- Tubeless (TL) or Tubeless (TL)/Tube type (TT)

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL				
140/75 R 17	-	67V	TL	**0303-0210**
120/70 ZR 18	F	(59W)	TL	**0303-0211**
120/70 ZR 18	T	(59W)	TL	**0303-0212**
160/60 R 18	-	70V	TL	**0303-0224**
120/70 ZR 19	-	60W	TL/TT	**0303-0213**
FRONT BIAS				
100/80 - 17	-	52H	TL	**0307-0061**
130/60 B 21	-	63H	TL	**0307-0071**

SIZE	CODE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL				
140/75 R 15	-	65H	TL	**0304-0230**
150/60 ZR 17	-	(66W)	TL	**0304-0231**
150/70 ZR 17	T	(69W)	TL	**0304-0232**
180/55 ZR 17	-	73W	TL	**0304-0233**
200/55 R 17	-	78V	TL	**0304-0234**
240/40 R 18	-	79V	TL	**0304-0235**

MICHELIN ARAMID SHIELD TECHNOLOGY

MICHELIN RADIAL-X TECHNOLOGY

MICHELIN SILICA TECHNOLOGY

SCORCHER® 21

- The Michelin tire specifically designed for the Harley-Davidson® Street Rod™ motorcycle
- Traditional cruiser design – features exclusive co-branded tread design from the popular Michelin Scorcher® 31 tire
- Sporty feel and urban agility - inspired by our hypersport tires, this tire provides a lightweight feel and exceptional handling at all speeds
- Silica Rain Technology™ - mix of silica-rich rubber compounds provide excellent grip on wet surfaces and helps to ensure long, even wear
- Co-branded Harley-Davidson® - Harley-Davidson® branding on the sidewall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 17	58V	TL	**0307-0070**



Scorcher® 21 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
160/60 R 17	69V	TL	**0308-0056**

SCORCHER® SERIES continued on next page.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN SCORCHER® SERIES (CONT)



Scorcher® 31 Front/Rear



SCORCHER® 31

- Supplied as original equipment on Sport Glide™, Low Rider®, Low Rider® S, Iron 883™, Iron 1200®, 1200 Custom, Forty-Eight®
- Innovative rubber compounds, incorporating know-how derived from Michelin's decades of road-racing experience, provide remarkable grip on both wet and dry roads
- The supple casing design and profile of Michelin Scorcher® 31 tires promote nimble handling on winding roads
- Michelin carbon black-enriched rubber compounds promote excellent durability without compromising performance
- Tubeless (TL), TT (Tube type) or Tubeless (TL)/Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16 (reinforced)	73H	TL/TT	**0307-0062**
130/80 B 17	65H	TL/TT	**0307-0063**
130/70 B 18	63H	TL/TT	**0307-0064**
100/90 B 19	57H	TL/TT	**0307-0065**
110/90 B 19	62H	TL	**0307-0072**
130/60 B 19	61H	TL/TT	**0307-0066**
80/90 - 21 (reinforced)	54H	TL/TT	**0307-0067**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
150/80 B 16 (reinforced)	77H	TL/TT	**0308-0049**
180/65 B 16 (reinforced)	81H	TL/TT	**0308-0050**
180/70 B 16	77H	TT	**0308-0057**
160/70 B 17	73V	TL/TT	**0308-0051**
180/60 B 17	75V	TL/TT	**0308-0052**



Scorcher® Sport Front/Rear



SCORCHER® SPORT

- The original equipment tire co-developed and co-branded with Harley-Davidson®, is designed to enhance the ride and handling performance of Harley-Davidson's high-performance motorcycles
- Innovative Dual Compound Technology (2CT and 2CT+) with advanced compounds used in Michelin Scorcher® tires extends the performance of the tire range by providing outstanding levels of wet and dry grip; this technology enables the Michelin Scorcher® Sport tire to provide wear resistance in the center of the tread with optimized grip on the shoulders
- Tuned radial casing extracts the maximum handling performance from Harley-Davidson's high-performance motorcycles
- The co-designed tread pattern and co-branded sidewall with Michelin Premium Touch Technology™ complement the styling of Harley-Davidson® motorcycles
- OE fitment on the Harley-Davidson®
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 ZR 17	(58W)	TL	**0301-0831**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
180/55 ZR 17	(73W)	TL	**0302-1417**



Scorcher® Adventure Front/Rear



SCORCHER® ADVENTURE

- The custom-designed tire for the first Harley-Davidson® Adventure Touring motorcycle
- Integration of Michelin Bridge Block Technology™ and Michelin 2CT+ Technology™ in the rear tire provides a new level of on-road stability
- Michelin's innovative Dual Compound Technology (2CT and 2CT+) combined with a newer tread pattern and an optimized profile provides precise handling and performance mile after mile
- Silica tread compounds provide phenomenal wet grip for added confidence on slippery wet roads
- Fully grooved geometric pattern delivers confidence inspiring traction offroad
- OE fitment for the Harley-Davidson® Pan America
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 19	60V	TL	**0316-0503**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
170/60 R 17	72V	TL	**0317-0658**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES



Cruisetec Front/Rear

CRUISETEC™

CRUISETEC

- Perfecting performance for V-Twin bikes
- Cruisetec, a more performance-oriented tire, complements and completes the existing custom touring range for Metzeler which includes the Marathon 888
- Dynamic handling with a dual-compound rear providing outstanding lateral and forward grip while maintaining excellent mileage
- Enhanced tread pattern and high silica compound to promote chemical grip on wet surfaces
- Extended grooves within the tread pattern to improve control when leaning and water evacuation
- Ideal for riders looking for the right balance between performance, versatility and personality
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16	73H	TL	**0305-0631**
130/90 B 16	73H	TL	**0305-0984**
150/80 - 16	71H	TL	**0305-0632**
130/80 B 17	65H	TL	**0305-0633**
130/80 B 17	65H	TL	**0305-0842**[1]
130/70 B 18	63H	TL	**0305-0985**
130/60 B 19	61H	TL	**0305-0636**
130/60 B 19	66H	TL	**0305-0662**
120/70 B 21	68H	TL	**0305-0919**
130/60 B 21	63H	TL	**0305-0930**
FRONT RADIAL			
150/80 R 17	72V	TL	**0301-0982**
160/70 R 17	73V	TL	**0301-0973**
130/70 R 18	63H	TL	**0301-0824**
160/60 R 18	70 V	TL	**0301-0881**
120/70 ZR 19	(60W)	TL	**0301-0774**
REAR BIAS			
MT90 B 16	74H	TL	**0306-0685**
MU85 B 16	77H	TL	**0306-0656**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
130/90 B 16	73H	TL	**0306-0657**
150/80 B 16	77H	TL	**0306-0658**
180/70 B 16	77H	TL	**0306-0661**
160/70 B 17	79V	TL	**0306-0662**
150/70 B 18	76H	TL	**0306-0675**
180/55 B 18	80H	TL	**0306-0663**
REAR RADIAL			
140/75 R 5	65H	TL	**0302-1481**
200/55 R 16	77H	TL	**0302-1405**
180/60 R 16	80H	TL	**0302-1299**
180/60 R 16	80H	TL	**0302-1480**
180/65 B 16	81H	TL	**0306-0660**
180/70 R 16	77V	TL	**0302-1708**
240/50 R 16	84V	TL	**0302-1709**
200/55 R 17	78V	TL	**0302-1300**
180/55 ZR 18	(74W)	TL	**0302-1301**
240/40 R 18	(79V)	TL	**0302-1302**
260/40 R 18	(84V)	TL	**0302-1341**

[1] Only for Indian Springfield.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

METZELER
MOTORCYCLE TYRES



ME 888 Front | ME 888 Rear | ME 888 WWW Front/Rear

ME 888 MARATHON ULTRA

ULTRA MILEAGE – NO COMPROMISE

- Ultra-high mileage coupled with Metzeler performance and handling
- Developed in Germany for the roads of America
- Specifically designed for custom touring bikes
- Technology offering consistent performance throughout the tire's life
- Outstanding high- and low-speed stability and smooth handling
- Blackwall or wide white wall (WWW)
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT BIAS				
130/90 B 16	67H	TL	BLK	**0305-0986**
130/90 B 16	73H	TL	BLK	**0306-0543**
130/90 B 16	67H	TL	BLK	**0305-1045**
130/90 B 16	67H	TL	WWW	**0305-0414**
150/80 - 16	71H	TL	BLK	**0305-0948**
MT90 B 16	72H	TL	BLK	**0305-1043**
MT90 B 16	72H	TL	BLK	**0305-0315**
MT90 B 16	72H	TL	WWW	**0305-0415**
120/70 B 17	58V	TL	BLK	**0305-0941**
120/90 - 17	64S	TT	BLK	**0305-0943**
130/80 B 17	65H	TL	BLK	**0305-0317**
130/80 B 17	65H	TL	WWW	**0305-0416**
140/80 - 17	69H	TL	BLK	**0305-0947**
100/90 - 18	56H	TL	BLK	**0305-0939**
100/90 - 19	57H	TL	WWW	**0305-0417**
110/90 - 18	61H	TL	BLK	**0305-1044**
100/90 - 19	57H	TL	BLK	**0305-0297**
110/90 - 19	62H	TL	BLK	**0305-0940**
140/70 B 18	73H	TL	BLK	**0305-0946**
180/55 B 18	80H	TL	BLK	**0305-0949**
MH90 - 21	54H	TL	WWW	**0305-0418**
MH90 - 21	54H	TL	BLK	**0305-0920**
80/90 - 21	48H	TL	BLK	**0305-0938**
90/90 - 21	54H	TL	BLK	**0305-0957**
120/70 B 21	68H	TL	WWW	**0305-0529**
120/70 - 21	62V	TL	BLK	**0305-0772**
120/70 B 21	68H	TL	BLK	**0305-0942**
130/60 - 21	63H	TL	BLK	**0305-0944**
180/50 B 21	74V	TL	BLK	**0305-0950**
130/60 B 23	65H	TL	BLK	**0305-0421**
FRONT RADIAL				
150/80 R 16	71V	TL	BLK	**0301-0699**
130/70 R 17	62V	TL	BLK	**0301-0826**
140/75 R 17	67V	TL	BLK	**0301-0734**
120/70 ZR 18	(59W)	TL	BLK	**0301-0748**
130/60 VR 18	(60V)	TL	BLK	**0301-0808**
130/70 R 18	63V	TL	BLK	**0301-0809**
130/70 B 18	63H	TL	BLK	**0305-0945**
130/70 R 18	63H	TL	BLK	**0305-0419**
120/70 ZR 19	(60W)	TL	BLK	**0301-0698**

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
REAR BIAS				
140/90 B 15	70H	TL	BLK	**0306-0454**
150/90 B 15	80H	TL	BLK	**0306-0544**
160/80 - 15	74S	TT	BLK	**0306-0665**
170/80 B 15	77H	TL	BLK	**0306-0336**
170/80 B 15	77H	TL	WWW	**0306-0447**
200/70 B 15	82H	TL	BLK	**0302-1304**
MU85 B 16	77H	TL	BLK	**0306-0333**
MU85 B 16	77H	TL	WWW	**0306-0453**
MT90 B 16	74H	TL	BLK	**0306-0334**
MT90 B 16	74H	TL	WWW	**0306-0452**
130/90 B 16 (reinforced)	73H	TL	BLK	**0306-0337**
130/90 B 16	73H	TL	WWW	**0306-0448**
140/90 B 16	77H	TL	BLK	**0306-0455**
140/90 B 16	77H	TL	WWW	**0306-0449**
150/80 B 16 (reinforced)	77H	TL	BLK	**0306-0335**
150/80 B 16	77H	TL	WWW	**0306-0450**
160/80 B 16	75H	TL	BLK	**0306-0546**
170/70 B 16	75H	TL	BLK	**0306-0462**
180/65 B 16 (reinforced)	81H	TL	BLK	**0306-0332**
180/65 B 16	81H	TL	WWW	**0306-0451**
140/80 B 17	69V	TL	BLK	**0306-0687**
160/70 B 17	79V	TL	BLK	**0306-0457**
150/70 B 18	76H	TL	BLK	**0306-0532**
180/60 B 17	81V	TL	BLK	**0306-0548**
180/55 B 18	80H	TL	BLK	**0306-0533**
REAR RADIAL				
180/60 R 16 (reinforced)	80H	TL	BLK	**0306-0531**
180/70 ZR 16	69W	TL	BLK	**0302-1161**
180/60 R 16	74H	TL	BLK	**0306-0456**
200/60 R 16	79V	TL	BLK	**0306-0547**
170/60 R 17	78V	TL	BLK	**0302-1236**
200/50 ZR 17	75W	TL	BLK	**0302-1162**
200/55 R 17	78V	TL	BLK	**0306-0549**
210/50 ZR 17	(78W)	TL	BLK	**0302-1237**
160/60 R 18	76V	TL	BLK	**0302-1238**
180/55 ZR 18	74W	TL	BLK	**0306-0550**
200/50 R 18	82H	TL	BLK	**0306-0551**
210/40 R 18	73H	TL	BLK	**0302-1240**
240/40 VR 18	79V	TL	BLK	**0306-0552**
260/40 VR 18	84V	TL	BLK	**0302-1241**
280/35 VR 18	84V	TL	BLK	**0302-1242**
300/35 VR 18	87V	TL	BLK	**0302-1243**

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BOLD MAGENTA part numbers are new for 2026

AVON TYRES

COBRA CHROME AV91/AV92

CRUISER/TOURING/CUSTOM TIRES

- Snakeskin sidewall effect complements the Cobra logo and tread design; a truly unique custom look
- Enhanced compounds and new construction deliver improved stopping distances in wet braking tests
- High stability in all conditions, delivering precise feel and tire feedback
- Available in extreme custom sizes with rear tires up to 23 inch and widths of up to 330 mm
- Highly durable compound delivering 10% extra mileage
- Latest technology pattern design
- Blackwall (BLK), whitewall (WW) or wide whitewall (WWW) available in some sizes
- Tubeless (TL)



AV91 Front AV92 Rear

FRONT TIRES

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV91				
MT/90 - 16 (reinforced)	74H	TL	BLK	0305-0994
MT/90 - 16 (reinforced)	74H	TL	WWW	0305-0995
MT/90 - 16 (reinforced)	74H	TL	WWW	0305-0615
130/90 - 16 (reinforced)	73H	TL	BLK	0305-0996
150/80 - 16	71H	TL	BLK	0305-0997
130/80 - 17	65H	TL	BLK	0305-1000
130/70 - 18 (reinforced)	69H	TL	BLK	0305-1004
130/70 - 18 (reinforced)	69H	TL	BLK	0305-0619
100/90 - 19	57H	TL	BLK	0305-1006
100/90 - 19	57V	TL	BLK	0305-1007
100/90 - 19	57V	TL	WWW	0305-1008
100/90 - 19	57V	TL	WWW	0305-0621
110/90 - 19	62H	TL	BLK	0305-1009
130/60 - 19	61V	TL	BLK	0305-1011
MH/90 - 21 (reinforced)	56V	TL	BLK	0305-1012
MH/90 - 21 (reinforced)	56V	TL	WWW	0305-1013
80/90 - 21	54V	TL	BLK	0305-1014

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV91 (CONT)				
90/90 - 21	54H	TL	BLK	0305-1015
120/70 - 21 (reinforced)	68V	TL	WWW	0305-1017
120/70 - 21 (reinforced)	68V	TL	WWW	0305-0628
120/70 - 21 (reinforced)	68V	TL	BLK	0305-1016
120/70 - 21 (reinforced)	68V	TL	BLK	0305-0627
130/60 - 21	63V	TL	BLK	0305-1018
130/60 - 21	63V	TL	BLK	0305-0629
RADIAL AV91				
150/80 R 16	71V	TL	BLK	0305-0998
150/80 R 16	71V	TL	WWW	0305-0999
150/80 R 16	71V	TL	WWW	0301-0761
140/75 R 17	67V	TL	BLK	0305-1001
150/80 R 17	72V	TL	BLK	0305-1002
130/70 R 18	63H	TL	BLK	0305-1003
130/70 VR 18	63V	TL	BLK	0305-1005
120/70 ZR 19	(60W)	TL	BLK	0305-1010
130/60 VR 23	(65V)	TL	BLK	0305-1019

REAR TIRES

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV92				
140/90 - 15 (reinforced)	76H	TL	BLK	0306-0919
150/90 VB - 15	(74V)	TL	BLK	0306-0920
150/90 VB - 15	(74V)	TL	BLK	0306-0635
150/90 - 15 (reinforced)	80H	TL	BLK	0306-0921
170/80 - 15 (reinforced)	83H	TL	BLK	0306-0922
170/80 - 15 (reinforced)	83H	TL	WWW	0306-0923
170/80 - 15 (reinforced)	83H	TL	WWW	0306-0637
180/70 - 15	76H	TL	BLK	0306-0924
200/70 - 15	82H	TL	BLK	0306-0925
230/60 - 15	86H	TL	BLK	0306-0926
MT/90 - 16 (reinforced)	74H	TL	BLK	0306-0927
MT/90 - 16 (reinforced)	74H	TL	WWW	0306-0928
130/90 - 16	73H	TL	BLK	0306-0929
MU85 - 16	77H	TL	BLK	0306-0930
MU85 - 16	77H	TL	WWW	0306-0931
140/90 - 16 (reinforced)	77H	TL	BLK	0306-0932
140/90 - 16 (reinforced)	77H	TL	WWW	0306-0933
140/90 - 16 (reinforced)	77H	TL	WWW	0306-0644
150/80 - 16 (reinforced)	71V	TL	BLK	0306-0934
150/80 - 16 (reinforced)	71V	TL	WWW	0306-0935
150/80 - 16	77V	TL	WWW	0306-0937
160/80 - 16 (reinforced)	81H	TL	BLK	0306-0938
180/65 - 16 (reinforced)	81H	TL	BLK	0306-0941
160/70 - 17	79V	TL	BLK	0306-0947
180/60 - 17	75V	TL	BLK	0306-0948

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
BIAS PLY AV92 (CONT)				
150/70 VB 18 (reinforced)	76V	TL	WWW	0306-0953
150/70 VB 18 (reinforced)	76V	TL	BLK	0306-0954
180/55 - 18	80H	TL	BLK	0306-0956
RADIAL AV92				
150/80 R 16	77V	TL	BLK	0306-0936
170/70 R 16	75H	TL	BLK	0306-0939
180/60 R 16	80H	TL	BLK	0306-0940
180/70 R 16	77V	TL	BLK	0306-0943
180/70 R 16	77V	TL	WWW	0306-0944
200/60 VR 16	79V	TL	BLK	0306-0945
240/50 R 16	84V	TL	BLK	0306-0946
190/60 VR 17	(78V)	TL	BLK	0306-0949
200/50 R 17	75H	TL	BLK	0306-0950
200/55 VR 17	78V	TL	BLK	0306-0951
180/55 ZR 18	(74W)	TL	BLK	0306-0955
200/55 VR 18	79V	TL	BLK	0306-0957
200/55 VR 18	79V	TL	BLK	0302-1271
240/40 VR 18	79V	TL	BLK	0306-0958
250/40 VR 18	(81V)	TL	BLK	0306-0959
260/40 VR 18	(84V)	TL	BLK	0306-0960
280/35 VR 18	84V	TL	BLK	0306-0961
300/35 VR 18	87V	TL	BLK	0306-0962
TRIKE				
130/70 R - 18	63V	TL	BLK	0301-1020



AV04 AV05/AV-400

SAFETY MILEAGE MARK II AM7

- Provides excellent handling and a smooth ride
- Perfect mate to Speedmaster front rib
- Can be used on sidecars
- Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	RECOMMENDED RIM	POSSIBLE RIMS	MAX WIDTH (MM)	MAX. DIAMETER AT 240 KM/H	CIRCUMFERENCE +/- 2%	PART #	RECOMMENDED TUBE (CMV)	RECOMMENDED TUBE (SRV)
5.00 - 16	69S	TT	3.00D	3.00 - 3.50	131	669	2101,66	AV004	0350-0334	0350-0326
4.00 - 18	64S	TT	2.50	2.15 - 3.00	111	677	2126,80	AV005	-	-

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI TIRES: POWER IS NOTHING WITHOUT CONTROL

- Pirelli is a brand admired worldwide; known for its passion for motoring – from cars to motorcycles to racing to world touring – Pirelli's image inspires the imagination
- Manufacturing tires at 23 factories located in 11 countries
- Pirelli is the world leader in the field of tires for high performance cars and motorcycles, for both original equipment and replacement
- Pirelli has 19 World Rally Championships and 70 World MX GP Championships
- Pirelli Moto is the exclusive tire supplier for all the teams competing in the World Superbike and Supersport, the Canadian Superbike Championship, the British Superbike Series and Supersport Championships and in automotive, the prestigious Formula 1 Championship
- Pirelli's investment as the spec-tire for World Superbike competition has led to numerous innovations that made their way into the Diablo Rosso™ Corsa and the Diablo Rosso II
- Check out the world of Pirelli Motorcycle tires at www.getpirelli.com where membership is always free and you can win cool Pirelli swag



Diablo™ Powercruiser Front/Rear

DIABLO™ POWERCRUISER

- Racing inspired structures for sport cruisers
- Slick shoulder to enhance performance in dry conditions
- The iconic Flash tread pattern extends to the sidewall
- Silica-enriched, dual-compound rear for high grip with excellent stability
- Engineered for dynamic, precise handling even in larger profiles
- High-visibility sidewall design
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90B16	73H	TL	0305-1022[1]
150/80B16	71H	TL	0305-1023
100/90-19	57H	TL	0305-1024
110/90-19	62H	TL	0305-1025
130/60B19	61H	TL	0305-1026
130/60B21	63H	TL	0305-1027
FRONT RADIAL			
160/70R17	73V	TL	0301-1025
160/60R18	70V	TL	0301-1026

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS			
150/80B16	77H	TL	0306-0965[1]
180/70B16	77H	TL	0306-0966[1]
160/70B17	79V	TL	0306-0963[1]
180/55B18	80H	TL	0306-0967[1]
REAR RADIAL			
180/70R16	77V	TL	0302-1814
240/40VR18	(79V)	TL	0302-1815
260/40VR18	(84V)	TL	0302-1816

[1] Reinforced.

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BOLD MAGENTA part numbers are new for 2026



NIGHT DRAGON

NIGHT DRAGON™

- Night Dragon™ answers the modern cruiser rider's demands
- Let a rider and his bike reach their full potential without sacrificing mileage
- Utilizing Pirelli's DNA of performance, the Night Dragon is the modern tire for modern cruisers
- Record-setting land speed records with the cooperation of KlockWerks™ Kustom Cycles
- The Night Dragon increases not only wet and dry grip but gives you noticeably better handling on backroads and highways
- Modern tread pattern combines high-performance attributes and great style
- Outstanding grip at all lean angles
- Special compounds offer incredible straight-line acceleration and traction
- Structural designs provide great stability and comfort
- Tubeless (TL)



Night Dragon™ Front/Rear

BI-DIRECTIONAL FITMENT

- With the "steamroller" trend growing in the custom bike world, no one on the market offered a 180/55 B 18 tire certified for front use on motorcycles – until now
- Can be mounted on the front or rear of the motorcycle
- Directional arrows on the sidewall make it easy for your techs to know which direction the tire should be mounted
- 174 mm wide when mounted on a 5.5" wheel, ensuring it will fit on ALL of the most popular "steamroller" kits on the market today
- Fits on a stock 18-19 H-D Fat Boy 18" front wheel with NO MODIFICATIONS and the 18-19 H-D Fat Bob front when upgrading to an 18" front wheel
- Night Dragon™ increases not only wet and dry grip but gives you noticeably better handling on backroads and the interstate
- Modern tread pattern combines high-performance attributes and a great new style
- Outstanding grip at all lean angles
- Special compounds offer incredible straight-line acceleration and traction
- Structural designs provide great stability and comfort
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
180/55 B 18	80H	TL	**0306-0598**

SIZE	LOAD/SPEED INDEX	TL/TT	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER AT 240 KM/H	CIRCUMFERENCE +/- 2%	PART #	RECOMMENDED TUBE (CMV)	RECOMMENDED TUBE (SV)
FRONT BIAS										
130/90 B 16	67H	TL	3.00	2.50-3.50	147 mm	656 mm	1933 mm	**0301-0393**	0350-0067	0350-0004
130/90 B 16	73H	TL	3.00	2.50-3.50	147 mm	656 mm	1933 mm	**0302-0645**	0350-0067	0350-0004
180/55 B 18	80H	TL	-	-	-	-	-	**0306-0598**[2, 3]	-	-
130/60 B 19	61H	TL	-	-	-	-	-	**0305-0565**	-	-
FRONT RADIAL										
140/75 R 17	67V	TL	3.50	3.50-4.25	157 mm	656 mm	1939 mm	**0301-0143**	-	-
REAR BIAS										
180/60 B 17	81H	TL	5.00	4.25-5.50	205 mm	664 mm	1957 mm	**0306-0094**[1]	-	-
180/55 B 18	80H	TL	-	-	-	-	-	**0306-0598**[2, 3]	-	-

[1] Increased load index.

[2] Dual-direction tire; can be mounted on front or rear. Directional arrows on the sidewall indicate in which direction tire should be mounted.

[3] GT.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



PIRELLI

MT 66 ROUTE 66 – PRICE POINT CRUISER/TOURING TIRES

- Classic design with modern compounds
- Improves a motorcycle's handling characteristics at a value price point
- Designed for wet grip, exceptional handling, riding comfort and durability
- Designed to provide a smooth ride with superior stability
- Exceptional performance at an exceptional value
- Tubeless (TL) or Tube type (TT)



MT 66 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	RECOMMENDED RIM SIZE	POSSIBLE RIM SIZES	MAX. WIDTH	MAX. DIAMETER AT 240 KM/H	CIRCUMFERENCE +/- 2%	PART #	RECOMMENDED TUBE (CMV)
FRONT									
80/90 - 21	48H	TT	1.85	1.60-2.15	91 mm	687 mm	2044 mm	**0305-0237**	0350-0087

MAXXIS®

CLASSIC

- Unique tread design provides excellent water dispersion
- Superior traction doesn't sacrifice wear
- Offset center rib delivers superb control on highway rain grooves and steel-grated bridges
- Tire is available in blackwall
- Tubeless (TL)



Classic Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT				
MT90 - 16	74H	TL	BLK	**0305-0793**
100/90 - 19	57H	TL	BLK	**0305-0794**
110/90 - 19	62H	TL	BLK	**0305-0796**
MH90 - 21	56H	TL	BLK	**0305-0801**

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
REAR				
170/80 - 15	77H	TL	BLK	**0306-0814**
MT90 - 16	74H	TL	BLK	**0306-0815**
130/90 - 16	73H	TL	BLK	**0306-0816**
140/90 - 16	77H	TL	BLK	**0306-0817**

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BOLD MAGENTA part numbers are new for 2026





ContiTour Front/Rear

ContiTour

CONTITOUR

- Modern custom tire for Harley-Davidson
- High-performance pattern designed for better drainage and the latest silica compound for safe riding in wet conditions
- Optimized carcass construction for easy handling, high level of comfort and consistent performance during tire lifetime
- MileagePlus compound significantly extends mileage while maintaining exceptional handling
- Center tread band on rear tire without grooves to increase mileage
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/90 - 16	67H	TL	**0305-0554**
MT90 B 16	74H	TL	**0305-0555**
130/80 - 17	65H	TL	**0305-0556**
130/70 - 18	63H	TL	**0305-0557**
100/90 - 19	57H	TL	**0305-0558**
130/60 B 19	61H	TL	**0305-0649**
80/90 - 21	48H	TL	**0305-0559**
120/70 B 21	68V	TL	**0305-0650**
130/60 B 21	63H	TL	**0305-0651**
REAR			
130/90 - 15	66P	TL	**0306-0581**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/90 - 15	70H	TL	**0306-0582**
150/90 - 15	80H	TL	**0306-0583**[1]
170/80 - 15	77H	TL	**0306-0584**
130/90 - 16	73H	TL	**0306-0585**[1]
MT90 B 16	74H	TL	**0306-0588**
MU85 B 16	77H	TL	**0306-0589**
150/80 B 16	77H	TL	**0306-0586**
180/65 B 16	81H	TL	**0306-0587**
160/70 B 17	79V	TL	**0306-0671**[1]
180/55 B 18	80H	TL	**0306-0672**[1]

[1] Reinforced



ContiLegend Front/Rear

CONTILEGEND

- Classic tire for cruisers and heavy touring bikes
- Multi-grooved pattern for optimal drainage
- Optimized carcass construction for easy handling and solid behavior in all riding conditions
- Consistent performance during the tire lifetime
- Wide Whitewall (WWW)
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
MT90 B 16	74H	TL	**0305-0561**
130/70 - 18	63H	TL	**0305-0563**
REAR			
130/90 - 16	73H	TL	**0306-0590**
MT90 B 16	74H	TL	**0306-0594**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/90 - 16	71H	TL	**0306-0591**
MU85 B 16	77H	TL	**0306-0595**
150/80 B 16	77H	TL	**0306-0592**
180/65 B 16	81H	TL	**0306-0593**

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BOLD MAGENTA part numbers are new for 2026

Continental



ContiTwin K112/RB2 Front/Rear

CONTITWIN K112/RB2

- Highly sought-after tires for Harley customs and hardtails
- Designed to complement each other
- High mileage and predictable handling
- Tubeless (TL) or Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
RB2 FRONT			
3.25 - 19	54H	TL	**97190**
K112 FRONT/REAR			
5.00 - 16	69H	TT	**0306-0331**
MT90 - 16	71H	TL	**97110**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
K112 REAR			
3.50 - 16	58P	TT	**0306-0330**
4.00 - 18	64H	TL	**97308**



ContiGo! Front/Rear

CONTIGO!

GENERAL REPLACEMENT BIAS PLY TIRES

- Cross-ply tire for all-round use
- Developed as modern technology to meet the growing popularity of older machines
- Provides the perfect grip under all weather conditions for all-year-round use
- Up-to-date compound technology ensures excellent mileage
- Innovative tread pattern design for even wear and good water dispersion
- Improved carcass construction for easy handling and high stability
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 - 17	54H	TL	**0305-0090**
110/80 - 17	57H	TL	**0305-0311**
90/90 - 18	51H	TL	**0305-0092**
100/90 - 18	56H	TL	**0305-0312**
100/90 - 18	56V	TL	**0305-0085**
110/80 - 18	58V	TL	**0305-0093**
110/90 - 18	61H	TL	**0305-0094**
3.25 - 19	54H	TL	**0305-0086**
100/90 - 19	57H	TL	**0305-0313**
100/90 - 19	57V	TL	**0305-0095**
3.00 - 21	51H	TL	**0305-0108**
90/90 - 21	54H	TL	**0305-0096**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/90 - 16	67H	TL	**0306-0327**
130/70 - 17	62H	TL	**0306-0099**
130/80 - 17	65H	TL	**0306-0100**
130/90 - 17	68V	TL	**0306-0101**
130/90 - 17	68H	TL	**0306-0328**
110/90 - 18	61H	TL	**0306-0103**
120/90 - 18	65H	TL	**0306-0329**
130/70 - 18	63H	TL	**0306-0104**
150/70 - 18	70V	TL	**0306-0106**

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



BATTLECRUISE H50

- High-performance tires designed specifically with the American V-Twin rider in mind
- Especially designed compounds and profiles offer the optimal balance of handling, mileage and rider comfort
- Optimum tread pattern for high powered American V-Twins with attractive diamond cross deco-groove
- Carcass designed for easier steering and improved ride quality for long distance riding
- Tubeless (TL)

Battlecruise H50 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
130/90 B 16	67H	TL	**0305-0567**
130/90 B 16	73H	TL	**0305-0566**
100/80 - 17	52H	TL	**0305-0579**
130/80 B 17	65H	TL	**0305-0575**
130/70 B 18	63H	TL	**0305-0576**
100/90 B 19	57H	TL	**0305-0568**
120/70 B 19	60H	TL	**0305-0809**
130/60 B 19	61H	TL	**0305-0580**
80/90 - 21	54H	TL	**0305-0569**
130/60 B 21	63H	TL	**0305-0581**
FRONT RADIAL			
120/70 ZR 18	59W	TL	**0301-0718**
120/70 ZR 19	60W	TL	**0301-0719**
REAR BIAS			
130/90 B 16	73H	TL	**0306-0601**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
140/90 B 16	77H	TL	**0306-0600**
150/80 B 16	77H	TL	**0306-0599**
180/65 B 16	81H	TL	**0306-0615**
180/65 B 16	81H	TL	**0306-0827**[1]
180/70 B 16	77H	TL	**0306-0612**
160/70 B 17	73V	TL	**0306-0602**
180/60 B 17	75V	TL	**0306-0613**
180/55 B 18	80H	TL	**0306-0614**
REAR RADIAL			
140/75 R 15	65H	TL	**0302-1190**
140/75 R 17	67V	TL	**0302-1191**
150/60 ZR 17	66W	TL	**0302-1192**
200/55 R 17	78V	TL	**0302-1193**
240/40 R 18	79V	TL	**0302-1194**

[1] G spec for BMW R18 20



EXEDRA MAX E-MAX

- The most popular choice worldwide for heavyweight long-distance touring bikes
- Cutting-edge pattern design is tested on roads around the world to ensure stability and reliability
- Tread design is optimized to reduce pattern noise and improve efficiency for a smooth and comfortable ride
- Excellent grip and handling capabilities mean total peace-of-mind while you cruise the roads
- Tubeless (TL) or Tube type (TT)

K67 Vintage Enduro Front/Rear

SIZE	LOAD/ SPEED INDEX	TL/ TT	PART #	RECOMMENDED TUBE CMV (TR4)	RECOMMENDED TUBE SMV/SRV OR ANGLED VALVE
FRONT BIAS					
90/90 - 21	54H	TL	**0305-0377**	03500350	-
100/90 - 19	57H	TT	**0305-0371**	03500347	-
100/90 - 19	57H	TL	**0305-0372**	03500347	-
110/90 - 18	61H	TL	**0305-0369**	03500342	-
110/90 - 19	62H	TT	**0305-0373**	03500348	-
130/90 - 16	67H	TT	**0305-0362**	03500334	-
130/90 - 16	67H	TL	**0305-0363**	03500334	-
150/80 - 16	71H	TL	**0305-0365**	-	-
FRONT RADIAL					
130/70 ZR 17	(62W)	TL	**0305-0368**	-	-
130/70 ZR 18	(63W)	TL	**0305-0370**	-	-
150/80 R 16	71V	TL	**0305-0366**	-	-

SIZE	LOAD/ SPEED INDEX	TL/ TT	PART #	RECOMMENDED TUBE CMV (TR4)	RECOMMENDED TUBE SMV/SRV OR ANGLED VALVE
REAR BIAS					
170/70 B 16	75H	TL	**0306-0397**	-	-
170/80 B 15	77H	TL	**0306-0394**	-	0350-0329 (87°)
READ RADIAL					
170/60 ZR 17	(72W)	TL	**0306-0401**	-	-
180/70 R 16	77V	TL	**0306-0398**	-	-
190/60 R 17	78V	TL	**0306-0402**	-	-
200/50 ZR 17	(75W)	TL	**0306-0403**	-	-
200/60 R 16	79V	TL	**0306-0399**	-	-
250/55 R 16	86V	TL	**0306-0400**	-	-

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Custom Force Front/Rear

Mitas TYRES

CUSTOM FORCE

- High-performance tire for custom cruisers
- Robust carcass is designed for all speeds, weather conditions, and road surfaces
- Exceptional braking and handling in wet conditions
- Stylish tread pattern mimics the curves of a snake
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/90 - 16	67H	TL	**0305-0725**
130/90 B 16	73H	TL	**0305-0774**
100/90 - 19	57H	TL	**0305-0726**
80/90 - 21	54H	TL	**0305-0727**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
170/80 B 15	77H	TL	**0306-0730**
150/80 B 16	77H	TL	**0306-0731**
130/90 B 16	73H	TL	**0306-0732**



999 Long Haul Front/Rear

SHINKO MOTORCYCLE TIRES

999 LONG HAUL

- New silica-rich compound delivers exceptional traction with minimal tire wear
- Enhanced rubber blend for higher abrasion resistance, mileage and grip
- Elevated tread depth for extended wear for long-distance riders
- Functional siping and deep tread grooves for superior traction in wet/dry conditions
- Reinforced carcass for a planted feel
- Aramid belting for a heightened stability and substantial load capacity
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
130/90 B 16 (reinforced)	73H	TL	**0305-0951**
130/70 B 18 (reinforced)	69H	TL	**0305-0952**
100/90 - 19 (reinforced)	61H	TL	**0305-0953**
130/60 B 19 (reinforced)	67H	TL	**0305-0954**
80/90 - 21 (reinforced)	54H	TL	**0305-0955**
120/70 B 21 (reinforced)	68V	TL	**0305-0956**
REAR			
150/90 B 15 (reinforced)	80H	TL	**0306-0893**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
170/80 B 15 (reinforced)	83H	TL	**0306-0894**
180/70 B 15 (reinforced)	82H	TL	**0306-0895**
130/90 B 16 (reinforced)	73H	TL	**0306-0896**
MU 85 B 16 (reinforced)	77H	TL	**0306-0897**
150/80 B 16 (reinforced)	77H	TL	**0306-0898**
180/65 B 16 (reinforced)	81H	TL	**0306-0899**
160/70 B 17 (reinforced)	79H	TL	**0306-0900**
180/55 B 18 (reinforced)	84H	TL	**0306-0901**

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BOLD MAGENTA part numbers are new for 2026

SHINKO MOTORCYCLE TIRES



777 HD (HEAVY-DUTY) SERIES

- Higher mileage and load capacity, maximum grip and comfort
- HD version with reinforced carcass for a stable and planted feel
- Aramid belt provides ample load capacity
- Tread design for functional siping and superior traction in wet and dry conditions
- Tubeless (TL)

777 HD Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT				
130/90 B 16 (reinforced)	73H	TL	BLK	**0305-0904**
130/90 B 16 (reinforced)	73H	TL	WW	**0305-0905**
130/80 - 17	65H	TL	BLK	**0305-0906**
100/90 - 19 (reinforced)	61H	TL	BLK	**0305-0907**
80/90 - 21 (reinforced)	54H	TL	BLK	**0305-0908**
90/90 - 21	54H	TL	BLK	**0305-0909**
120/70 - 21 (reinforced)	68V	TL	BLK	**0305-0910**
120/70 - 21 (reinforced)	68V	TL	WW	**0305-1067**

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
REAR				
130/90 B 16 (reinforced)	73H	TL	BLK	**0306-0874**
130/90 B 16 (reinforced)	73H	TL	WW	**0306-0875**
150/80 B 16 (reinforced)	77H	TL	BLK	**0306-0873**
150/80 B 16 (reinforced)	77H	TL	WW	**0306-0877**
180/65 B 16 (reinforced)	81H	TL	BLK	**0306-0876**



270 SUPER CLASSIC

- The 270 features a classic, full aspect ratio sawtooth design
- Full 4-ply or 6-ply rated nylon carcass for extended wear with a classic appearance
- Blackwall (BLK), white wall (WW) or double white wall (DWW)
- Tube type (TT)

270 BLK Super Classic Front/DWW Rear

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT				
4.00 - 19	61H	TT	BLK	**0306-0746**
4.00 - 19	61H	TT	WW	**0305-0746**
4.00 - 19	61H	TT	DWW	**0305-0747**
3.00 - 21	57S	TT	BLK	**0305-0748**
3.00 - 21	57S	TT	WW	**0305-0749**
FRONT/REAR				
5.00 - 16	72H	TT	BLK	**0305-0743**

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT/REAR (CONT)				
5.00 - 16	72H	TT	WW	**0305-0744**
5.00 - 16	72H	TT	DWW	**0305-0745**
4.00 - 18	64H	TT	BLK	**0306-0742**
4.00 - 18	64H	TT	WW	**0306-0743**
4.50 - 18	70H	TT	BLK	**0306-0744**
4.50 - 18	70H	TT	WW	**0306-0745**



240 CLASSIC

- A classic design with modern construction and modern performance.
- Compounded for high mileage
- 90% aspect ratio, classic profile and tread pattern
- Aramid belting offsets tread distortion for better grip and durability
- Available in blackwall (BLK) or white wall (WW) or double white wall (DWW)
- Tube type (TT)

240 Classic Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT/REAR				
MT90 - 16	74H	TT	BLK	**0305-0740**
MT90 - 16	74H	TT	WW	**0305-0741**
MT90 - 16	74H	TT	DWW	**0305-0742**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

137 Michelin
140 Dunlop
142 Metzeler
143 Pirelli
144 Maxxis
145 Bridgestone
148 Duro
148 Avon
149 Continental
151 Heidenau
155 Mitas

SCOOTER TIRES

MICHELIN

MICHELIN WATER SIPE TECHNOLOGY | MICHELIN SILICA TECHNOLOGY | MICHELIN HIGH DENSITY TECHNOLOGY

CITY GRIP® 2

URBAN/TOUR SCOOTER TIRES

- The perfect tire for medium- to large-displacement scooters
- Michelin Progressive Sipe Technology (PST) provides reliable and reassuring handling on wet roads and slippery surfaces
- Precise control in all weather conditions
- All-season tire with M+S marking
- Deep shoulder sipes maximize wet grip while slick center maintains solid rubber contact
- Progressive tread pattern extends mileage performance
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 - 11	45L	TL	**0340-1283**
120/70 - 12	51S	TL	**0340-0999**
110/70 - 13	48S	TL	**0340-0994**
110/90 - 13	56S	TL	**0340-0998**
120/70 - 13	53S	TL	**0340-1001**
120/70 - 15	56S	TL	**0340-1003**
110/70 - 16	52S	TL	**0340-0995**
120/70 - 16	57S	TL	**0340-1287**
REAR			
140/70 - 12	65S	TL	**0340-1014**
140/60 - 13	63S	TL	**0340-1012**
150/70 - 13	64S	TL	**0340-1018**
100/90 - 14	57S	TL	**0340-0992**
140/60 - 14	64S	TL	**0340-1013**
140/70 - 14	68S	TL	**0340-1015**
150/70 B 14	66S	TL	**0340-1019**
130/80 - 15	63S	TL	**0340-1011**
140/70 - 15	69S	TL	**0340-1016**
130/70 - 16	61S	TL	**0340-1010**
140/70 - 16	65S	TL	**0340-1017**



City Grip® 2 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
100/80 - 10	53L	TL	**0340-1285**
120/70 - 10	54L	TL	**0340-1286**
120/70 - 11	56L	TL	**0340-1282**
110/70 - 12	47S	TL	**0340-1284**
110/90 - 12	64S	TL	**0340-0997**
120/70 - 12	58S	TL	**0340-1000**
120/80 - 12	65S	TL	**0340-1004**
130/70 - 12	62S	TL	**0340-1008**
130/60 - 13	60S	TL	**0340-1007**
130/70 - 13	63S	TL	**0340-1009**
90/90 - 14	52S	TL	**0340-1021**
110/80 - 14	59S	TL	**0340-0996**
120/70 - 14	61S	TL	**0340-1002**
120/80 - 14	58S	TL	**0340-1005**
90/80 - 16	51S	TL	**0340-1020**
100/80 - 16	50S	TL	**0340-0991**
120/80 - 16	60S	TL	**0340-1006**

CITY GRIP®

URBAN/TOUR SCOOTER TIRES

- The perfect tire for medium- to large-displacement scooters
- Michelin Progressive Sipe Technology (PST) provides reliable and reassuring handling on wet roads and slippery surfaces
- Precise control in all weather conditions
- Deep shoulder sipes maximize wet grip while slick center maintains solid rubber contact
- Progressive tread pattern extends mileage performance
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/80 - 14	48P	TL	**0340-1289**
110/70 - 14	50P	TL	**0340-1290**



City Grip® Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/70 - 14	61P	TL	**0340-1291**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



City Grip Saver Front/Rear

CITY GRIP SAVER

- Energy saving tire developed for electric scooters
- Reduces rolling resistance and power consumption
- Provides excellent durability and outstanding wet grip
- Tubeless (TL)/Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
90/90 - 10	50J	TL/TT	0340-1344
100/90 - 10	61J	TL/TT	0340-1338
90/90 - 12	54S	TL/TT	0340-1345
110/70 - 12	47S	TL/TT	0340-1339

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
120/70 - 12	58S	TL/TT	0340-1340
130/70 - 12	62S	TL/TT	0340-1342
110/70 - 13	54S	TL/TT	0340-1347
100/80 - 14	48S	TL/TT	0340-1346



City Extra Front/Rear

MICHELIN WATER SIPE TECHNOLOGY | MICHELIN HIGH DENSITY TECHNOLOGY | MICHELIN ADAPTIVE DESIGN | MICHELIN CARBON BLACK TECHNOLOGY

CITY EXTRA

- Durable and reliable for a trouble-free ride – robust and resistant
- The renowned puncture resistant construction of the Michelin City Pro has been optimized even further to provide even more peace-of-mind on everyday commutes
- Long-lasting tread pattern designed to last mile after mile
- Ready for all-season riding – Michelin Water Sipe Technology™ ensures optimum grip in wet conditions
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
100/90 - 17	55S	TL	**0305-0875**
FRONT/REAR			
100/90 - 10	61P	TL	**0305-0874**
3.00-10	50J	TL	**0305-0882**
3.50-10	59J	TL	**0305-0883**
130/70 - 12	62P	TL	**0305-0877**
70/90 - 14	40S	TL	**0305-0866**
80/90 - 14	46P	TL	**0305-0868**
90/90 - 14	52P	TL	**0305-0871**
90/80 - 16	51S	TL	**0305-0870**
100/80 - 16	50S	TL	**0305-0873**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
120/80 - 16	60S	TT	**0306-0857**
60/90 - 17	36S	TL	**0305-0865**
70/90 - 17	43S	TL	**0305-0867**
80/90 - 17	50S	TL	**0305-0869**
50/100 - 17	30P	TT	**0305-0864**
2.25-17	38P	TT	**0305-0878**
2.50-17	43P	TT	**0305-0879**
2.75-17	47P	TT	**0305-0880**
90/90 - 18	57S	TL	**0305-0872**
2.75-18	48S	TL	**0305-0881**

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BOLD MAGENTA part numbers are new for 2026

MICHELIN



Reggae S1 Bopper S83

SCOOTER TIRES

DUAL SPORT, PERFORMANCE AND RETRO SCOOTER TIRES

- High-quality tires proven in Europe, where scooters are a way of life
- Reggae™ features massive tread blocks and an all-weather tread compound for on- or offroad use (original equipment on the Yamaha Zuma)
- S1™ has up-to-date styling that looks great on any scooter; high-performance directional tread design for durability and handling
- Bopper® features a semi-slick tread pattern derived from racing slicks for exceptional adhesion in corners; directional tread for optimal performance on front or rear wheels and a tubeless design that's compatible with tube-type rims
- S83™ is perfectly suited for classic scooters; heavily siped tread pattern for maximum grip in wet conditions
- All feature reinforced crown, with additional casing material on top of two carcass plies to resist premature wear
- Front or rear application; Tubeless (TL), Tube type (TT), or Tubeless (TL)/Tube type (TT)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED ANGLED VALVE TUBE PART #
REGGAE					
120/90 - 10	57J	TL	**SCTR-09**	-	-
130/90 - 10	61J	TL	**SCTR-10**	-	-
S1					
3.00 - 10	50J	TL/TT	**0340-0566**	-	-
3.50 - 10	59J	TL/TT	**0340-0567**	-	-
80/90 - 10	44J	TL/TT	**0340-1295**	-	-
80/100 - 10	46J	TL/TT	**0340-1296**	-	-
90/90 - 10	50J	TL/TT	**SCTR-07**	0350-0143	0350-0142
100/80 - 10	53L	TL/TT	**0340-0571**	-	-
100/90 - 10	56J	TL/TT	**0340-0008**	0350-0143	0350-0142
110/80 - 10	58J	TL/TT	**0340-0088**	0350-0144	-
130/70 - 10	52J	TL/TT	**0340-0870**	-	-

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED ANGLED VALVE TUBE PART #
BOPPER					
120/70 - 10	51L	TL/TT	**0340-0835**	-	-
130/90 - 10	61L	TL/TT	**0340-0012**	0350-0145	-
120/90 - 12	57L	TL/TT	**0340-0011**	-	-
130/70 - 12	56L	TL/TT	**0340-0836**	-	-
S83					
3.50 - 8	46J	TT	**SCTR-11**	-	-
3.00 - 10	42J	TL/TT	**0340-0009**	0350-0143	0350-0142
3.50 - 10 (reinforced)	59J	TL/TT	**SCTR-14**	0350-0143	0350-0142
100/90 - 10	56J	TL/TT	**0340-0010**	0350-0143	0350-0142

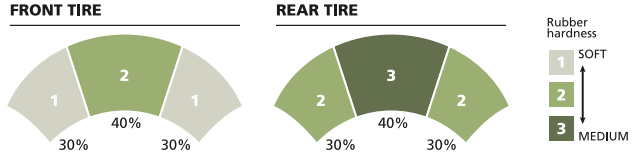




Power Pure™ SC Front/Rear

POWER PURE™ SC

- Dual-compound scooter tire for mid-size scooters
- Tread design inspired by racing rain tires
- Center tread compound for durability; smooth area in contact patch center resists wear
- Shoulder tread compound made for wet or dry conditions
- Tubeless (TL)



SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
110/70 - 12	47L	TL	**0340-0481**
120/70 - 12	51P	TL	**0340-0391**
110/90 - 13	56P	TL	**0340-0392**
120/70 - 13	53P	TL	**0340-0421**
130/60 - 13	53P	TL	**0340-0422**
130/60 - 13	60P	TL	**0340-0397**
120/80 - 14	58S	TL	**0340-0394**
120/70 - 15	56S	TL	**0340-0420**
REAR BIAS			
130/70 - 12 (reinforced)	62P	TL	**0340-0395**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
140/70 - 12	60P	TL	**0340-0396**
130/60 - 13	53P	TL	**0340-0422**
130/60 - 13 (reinforced)	60P	TL	**0340-0397**
130/70 - 13 (reinforced)	63P	TL	**0340-0398**
140/60 - 13	57P	TL	**0340-0399**
150/70 - 13	64S	TL	**0340-0400**
130/80 - 15	63P	TL	**0340-0440**
FRONT/REAR			
120/70 - 12	58P	TL	**0340-0572**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP

GPR100 TIRES

- Radial technology for high performance scooters
- Rear tire JLB construction delivers high-speed stability and smooth riding comfort
- High land/sea ratio tread pattern and new compounds offer superior grip and good mileage
- The optimized contact patch and pattern stiffness achieved through Dunlop's tire rolling simulation gives very progressive handling
- Front tire weaving center groove ensures good water draining and superb feedback from the road
- Rear tire groove design shifts water, effectively leading to even safer handling in the wet
- Single crown radius on front tire contributes to neutral, progressive steering characteristics
- Tubeless (TL)



GPR100 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 R 15	56H	TL	**0340-1128**
REAR			
160/60 R 15	67H	TL	**0340-1129**

SCOOTSMART TIRES

- Made with silica for improved mileage and performance in all conditions
- Feature a tread pattern derived from the famous RoadSmart motorcycle tires
- Tubeless (TL)



Scootsmart Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
120/70 - 10	54L	TL	**0340-0531**
120/90 - 10	57L	TL	**0340-0532**
110/70 - 11	45L	TL	**0340-0536**
110/70 - 12	47L	TL	**0340-1115**
110/90 - 12	64P	TL	**0340-0537**
110/100 - 12	67J	TL	**0340-1116**
120/70 - 12	58P	TL	**0340-0539**
120/70 - 12	51S	TL	**0340-0538**
110/70 - 13	48P	TL	**0340-1120**
110/90 - 13	56P	TL	**0340-0492**
120/70 - 13	53P	TL	**0340-0493**
90/90 - 14	46P	TL	**0340-0500**
120/70 - 15	56S	TL	**0340-1310**
80/80 - 16	45P	TL	**0340-0512**
100/80 - 16	50P	TL	**0340-0696**
120/70 - 16	57S	TL	**0340-0697**
FRONT RADIAL			
120/70 R 15	56H	TL	**0340-0510**
FRONT/REAR BIAS			
3.00 - 10	50J	TL	**0340-0521**
3.50 - 10	51P	TL	**0340-0523**
3.50 - 10	59J	TL	**0340-0524**
90/100 - 10	53J	TL	**0340-0527**
100/80 - 10	53L	TL	**0340-0528**
100/90 - 10	56J	TL	**0340-0529**
130/70 - 12	56P	TL	**0340-0541**
110/70 - 13	48S	TL	**0340-1121**
130/60 - 13	53P	TL	**0340-0494**
130/60 - 13	60P	TL	**0340-0495**
FRONT/REAR BIAS (CONT)			
80/90 - 14	46P	TL	**0340-1123**
90/80 - 14	49P	TL	**0340-1124**
100/80 - 14	54P	TL	**0340-1125**
110/80 - 14	59S	TL	**0340-1126**
120/70 - 14	55S	TL	**0340-0503**
120/80 - 14	58S	TL	**0340-0504**
80/90 - 16	48P	TL	**0305-0759**
90/80 - 16	51S	TL	**0340-1308**
90/90 - 16	48P	TL	**0305-0760**
110/70 - 16	52S	TL	**0340-0513**
REAR BIAS			
120/90 - 10	66L	TL	**0340-0533**
130/70 - 10	62J	TL	**0340-0534**
130/90 - 10	61L	TL	**0340-0535**
130/70 - 12	62S	TL	**0340-0542**
140/60 - 13	57P	TL	**0340-0497**
150/70 - 13	64S	TL	**0340-1311**
100/90 - 14	57P	TL	**0340-0501**
120/70 - 14	61P	TL	**0340-1127**
140/60 - 14	64S	TL	**0340-0505**
140/70 - 14	68S	TL	**0340-0506**
150/70 - 14	66S	TL	**0340-0507**
120/80 - 16	60P	TL	**0340-0699**
130/70 - 16	61S	TL	**0340-0514**
130/80 - 16	64P	TL	**0340-0701**
140/70 - 16	65S	TL	**0340-0515**
REAR RADIAL			
160/60 R 14	65H	TL	**0340-0508**
160/60 R 15	67H	TL	**0340-0511**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP

TT93

SCOOTER RACING TIRE

- Street legal, for on and off the track
- Features a semi-slick tread pattern and stiffened treads for improved grip and instant handling response
- Tubeless (TL)



TT93 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
3.50 - 10	51J	TL	**0340-0522**

TRAILMAX

ALL-AROUND REAR SCOOTER TIRES

- Rugged on/offroad tread pattern
- Self-cleaning tread blocks for grip on and off road
- Tubeless (TL)



Trailmax Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/90 - 10	61J	TL	**0340-1113**
120/90 -10	57J	TL	**0340-1112**

K180 SCOOTER

- All-around scooter tire
- Cool, flat-track look
- Everyday street performance for safe urban riding
- Tubeless (TL)



K180 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR			
120/90 - 10	57J	TL	**0340-1189**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES





Feelfree Front/Rear

FEELFREE

BIAS AND RADIAL SCOOTER TIRES

- Metzeler sets the stage for sport touring scooter tires with the Feelfree series
- Broad product range includes radial and bias-ply applications
- Tread pattern based on the successful Z6 motorcycle sport touring tire, provides even wear and performance
- The perfect premium tire for today's scooters
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 15	56H	TL	**0340-0145**
FRONT BIAS			
110/70 - 16	52S	TL	**0340-0153**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
160/60 R 14	65H	TL	**0340-0146**
160/60 R 15	67H	TL	**0340-0147**



Roadtec™ Front/Rear

ROADTEC™ Scooter

ROADTEC™ SCOOTER

- Designed for greater grip on wet and low-friction surfaces, along with use under a greater range of temperatures and improved handling
- Tread design is directly based on the ROADTEC™ 01, specifically developed to allow the use of a system partially based on siping
- The primary benefits of this help with warm-up and comfort, as the siping contributes to the deformability of the tread, and first-class grip on low-friction surfaces, guaranteed by the recognizable ROADTEC 01 groove pattern
- Features a rounder profile to increase the tread contact area, and a more rigid structure to support the profile and improve handling
- Compounds feature a high percentage of silica for greater control in wet conditions and use at a greater range of temperatures
- Tubeless (TL)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #
FRONT BIAS			
110/70 - 13	48P	TL	**0340-1212**
110/90 - 13	56P	TL	**0340-1137**
130/60 - 13	53P	TL	**0340-1213**
90/80 - 14	49S	TL	**0340-1215**
90/90 - 14	46P	TL	**0340-1139**
110/80 - 14	59S	TL	**0340-1217**
120/70 - 15	56S	TL	**0340-1219**
100/80 - 16	50P	TL	**0340-1106**
110/70 - 16	52S	TL	**0340-1108**
110/70 - 16	52P	TL	**0340-1220**
REAR BIAS			
130/70 - 12	62P	TL	**0340-1130**
140/70 - 12	65P	TL	**0340-1221**
130/60 - 13	60P	TL	**0340-1214**
130/70 - 13	63P	TL	**0340-1222**
150/70 - 13	64S	TL	**0340-1131**
100/90 - 14	57P	TL	**0340-1223**

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
140/70 - 14 (reinforced)	68P	TL	**0340-1132**
150/70 - 14	66S	TL	**0340-1133**
120/80 - 16	60P	TL	**0340-1107**
130/70 - 16	61S	TL	**0340-1225**
130/80 - 16	64P	TL	**0340-1226**
140/70 - 16	65P	TL	**0340-1134**
REAR RADIAL			
130/70 R 16	61S	TL	**0340-1203**
FRONT/REAR BIAS			
3.00 - 10	50J	TL	**0340-1237**
3.50 - 10	59J	TL	**0340-1301**
90/90 - 10	50J	TL	**0340-1238**
100/80 - 10	53L	TL	**0340-1105**
110/80 - 10	58L	TL	**0340-1278**
100/90 - 10	61J	TL	**0340-1239**
120/70 - 10	54L	TL	**0340-1279**

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #
FRONT/REAR BIAS (CONT)			
120/90 - 10	66L	TL	**0340-1135**
130/70 - 10	59L	TL	**0340-1240**
130/90 - 10	61L	TL	**0340-1241**
130/70 - 11	60L	TL	**0340-1242**
120/70 - 12	51P	TL	**0340-1136**
130/70 - 12	62L	TL	**0340-1243**
140/70 - 12	60L	TL	**0340-1244**
110/70 - 13	54S	TL	**0340-1298**
120/70 - 13	53L	TL	**0340-1245**
130/60 - 13	53L	TL	**0340-1280**
140/60 - 13	57L	TL	**0340-1246**
80/80 - 14	43S	TL	**0340-1302**
100/80 - 14	54S	TL	**0340-1216**
120/70 - 14	55S	TL	**0340-1218**
120/80 - 14	58S	TL	**0340-1140**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI

DIABLO ROSSO SCOOTER

DIABLO ROSSO™ SCOOTER TIRES

- Improved handling, absolute grip and performance; combining all the latest technologies, materials, processes and know-how achieved by Pirelli
- Dedicated to riders with a sporty riding style
- High silica dual-compound in radial rear sizes for high-speed stability and excellent cornering grip
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
120/70 - 12	56H	TL	**0340-0869**[2]
120/70 - 14	55S	TL	**0340-0821**
120/80 - 14	58S	TL	**0340-0823**
120/70 - 15	56S	TL	**0340-0822**
FRONT RADIAL			
120/70 R 14	55H	TL	**0340-0810**
120/70 R 15	56H	TL	**0340-0811**
120/70 R 16	57H	TL	**0340-0820**
FRONT/REAR BIAS			
100/90 - 10	56J	TL	**0340-1236**



Diablo Rosso™ Scooter Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR BIAS (CONT)			
110/70 - 13 M/C	54S	TL	**0340-1207**[2]
REAR BIAS			
130/70 - 12	62P	TL	**0340-0867**[2]
150/70 - 13	64S	TL	**0340-0824**
150/70 - 14	66S	TL	**0340-0825**
REAR RADIAL			
160/60 R 14	65H	TL	**0340-0812**
160/60 R 15	67H	TL	**0340-0813**
120/70 R 17	58H	TL	**0340-1096**[1]

[1] For Honda Integra 20.
[2] Reinforced.

ANGEL™ SCOOTER

FOR URBAN MOBILITY, EXCELLENT COMFORT, TOP WET PERFORMANCE AND HANDLING

- Born from Pirelli's sport touring product, the Angel™ GT, for urban commuting
- The structure of the tire and tread pattern design filter all different road conditions and deliver a more comfortable and smooth ride
- A compound with increased silica improves grip on wet surfaces
- An improved tread pattern with crossing elements absorbs and distributes braking forces to reduce the braking distance
- Damping dots within the tread modify the stiffness of the ride and absorb ground irregularities and vibrations
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
110/70 - 11	45L	TL	**0340-0855**
110/70 - 12	47P	TL	**0340-0856**
110/90 - 12	64P	TL	**0340-0878**
120/70 - 12	51P	TL	**0340-0871**
120/70 - 12	51S	TL	**0340-0859**
110/70 - 13	48S	TL	**0340-0887**
120/70 - 13	53P	TL	**0340-0860**
120/70 - 14	55P	TL	**0340-0861**
120/70 - 15	56P	TL	**0340-0930**
120/70 - 15	56S	TL	**0340-0862**
100/80 - 16	50P	TL	**0340-0854**
110/70 - 16	52S	TL	**0340-0857**
REAR BIAS			
100/90 - 10	56J	TL	**0340-0879**
120/70 - 12	58P	TL	**0340-0842**[1]
110/70 - 13	48P	TL	**0340-0929**
130/60 - 13	60P	TL	**0340-0845**[1]
130/70 - 13	63P	TL	**0340-0847**[1]
140/60 - 13	63P	TL	**0340-0848**[1]
150/70 - 13	64S	TL	**0340-0853**
100/80 - 14	54S	TL	**0340-0881**[1]



Angel™ Scooter Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
110/70 - 14	56S	TL	**0340-0931**[1]
120/80 - 14	58P	TL	**0340-0843**
140/70 - 14	68P	TL	**0340-0933**
140/70 - 14	68S	TL	**0340-0849**[1]
150/70 - 14	66P	TL	**0340-0934**
150/70 - 14	66S	TL	**0340-0851**
130/80 - 15	63S	TL	**0340-0885**
120/80 - 16	60P	TL	**0340-0844**
130/70 - 16	61S	TL	**0340-1277**
140/70 - 16	65P	TL	**0340-0850**
FRONT/REAR BIAS			
120/70 - 10	54L	TL	**0340-1232**[1]
130/90 - 10	61J	TL	**0340-1230**
3.00 - 10	50J	TL	**0340-0863**
3.50 - 10	59J	TL	**0340-0864**
90/90 - 10	50J	TL	**0340-0866**
120/70 - 11	56L	TL	**0340-0841**[1]
130/70 - 12	56L	TL	**0340-1299**
130/70 - 12	62P	TL	**0340-0846**[1]
110/70 - 13	54S	TL	**0340-1281**
110/70 - 16	52P	TL	**0340-0928**

[1] Reinforced.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®

SUPERMAXX SC MA-SC

- This durable tire with high mileage and low rolling resistance has been designed to guarantee good cornering performance and stability on both wet and dry roads
- With its dual compound, the rear tire ensures the perfect balance between mileage and grip
- Tubeless (TL)



Supermaxx SC MA-SC Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 R 15	56H	TL	**0340-1350**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 R 15	67H	TL	**0340-1351**

M6029 SCOOTER

- Designed for high-performance scooters and built to last
- Made for today's high-performance scooters
- Distinctive tread pattern offers precise handling and stability
- Specially formulated rubber compound offers excellent grip and long wear
- Tubeless (TL)



M6029 Scooter Front/Rear

SIZE	LOAD/SPEED RATING	TL/TT	PART #
FRONT/REAR			
120/70 - 10	54J	TL	**0340-1173**
100/90 - 10	56J	TL	**0340-1172**
120/90 - 10	56J	TL	**0340-1174**
130/70 - 10	59J	TL	**0340-1175**
130/70 - 10	46L	TL	**0340-1180**

SIZE	LOAD/SPEED RATING	TL/TT	PART #
FRONT/REAR (CONT)			
130/90 - 10	61J	TL	**0340-1176**
110/70 - 12	47J	TL	**0340-1177**
110/80 - 12	61L	TL	**0340-1178**
120/70 - 12	51L	TL	**0340-1179**
130/60 - 13	60P	TL	**0340-1316**

M6024

FRONT/REAR TIRES

- Dual-purpose tread pattern features aggressive lines for traction on the street and offroad
- Stable central blocks with large grooves for outstanding water dispersion
- A proven compound yields outstanding traction and low tread wear
- Tubeless (TL)



M6024 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/90 - 10	61J	TL	**0340-0674**
120/70 - 12	51J	TL	**0340-0565**
120/90 - 10	57J	TL	**0340-1313**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/70 - 12	56J	TL	**0340-0564**
130/60 - 13	53J	TL	**0340-1169**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



Hoop B01 Front/Rear

HOOP B01

- All-round, street-use scooter tires, intended for users in the city who ride every day
- Designed for a long life and with a full size line-up covering a large range of scooters
- High-gripping power and wet-weather performance will let you enjoy some slick riding
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
90/90 - 10	50J	TL	**0340-0738**
100/80 - 10	53J	TL	**0340-0728**
100/90 - 10	56J	TL	**0340-0730**
100/90 - 10	61J	TL	**0340-0731**

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
110/90 - 10	51J	TL	**0340-0732**
90/90 - 12	44J	TL	**0340-0739**
100/80 - 12	53J	TL	**0340-0729**
120/80 - 12	65J	TL	**0340-0734**



B03 Front B01 Front/Rear B02 Front/Rear

HOOP TIRES

- High-quality replacement tires
- Tubeless (TL)

POSITION	SIZE & RATING	CODE	LOAD/SPEED INDEX	TL/TT	PART #
F	1.20/80 - 14	B03-G	58S	TL	**0340-0119**
F/R	3.50 - 10	B01	59J	TL	**0340-0271**[1]
F/R	150/70 - 13	B02-E	64S	TL	**0340-0335**
F/R	150/70 - 14	B02 Pro	66S	TL	**0340-0299**

[1] Reinforced hoop tire.

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE

BATTLAX SC1

ALL-SEASON REPLACEMENT RADIALS

- Provides high-speed stability and steer lightness
- Aggressive lug-type pattern
- Optimized grooves in the center of the treads ensure good road contact
- Nearly equal negative ratio from the center to the shoulder neutralizes roll characteristics
- Tread with silica compound is designed to perform well in wet conditions while maintaining good mileage
- While achieving high speed and cornering stability on winding roads, this tire is designed to provide comfort for city riding or long touring
- Tubeless (TL)

SIZE & RATING	LOAD/SPEED INDEX	TT/TL	PART #
FRONT BIAS			
100/80-14	48P	TL	**0340-1025**
110/70-13	48P	TL	**0340-1024**
FRONT RADIAL			
110/90 R 13	55P	TL	**0340-0650**
110/90 R 13	56L	TL	**0340-0651**
120/70 R 13	53P	TL	**0340-0652**
90/90 R 14	46P	TL	**0340-0657**
120/80 R 14	58S	TL	**0340-0659**



Battlax SC1 Front/Rear

SIZE & RATING	LOAD/SPEED INDEX	TT/TL	PART #
FRONT RADIAL (CONT)			
120/80 R 16	60P	TL	**0340-0665**
REAR RADIAL			
130/70 R 13	57P	TL	**0340-0653**
130/70 R 13	63P	TL	**0340-0654**
140/70 R 13	61P	TL	**0340-0655**
100/90 R 14	57P	TL	**0340-0658**
140/70 R 14	68S	TL	**0340-0660**

BATTLAX SCOOTER SC2

BATTLAX SC2 SCOOTER TIRES

- Enhanced precision feeling and handling because of Mono-Spiral Belt (MS Belt) technology
- Confidence-inspiring grip because of 3LC™ rear construction
- Enhanced dry cornering grip due to increased block rigidity featuring same tread pattern as Battlax Hypersport S21
- Optimized groove angle designed to improve deformation and roll characteristics
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
FRONT			
120/70 R 14	55H	TL	**0340-0990**
120/70 R 15	56H	TL	**0340-0989**



Battlax SC2 Front/Rear

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
REAR			
160/60 R 14	65H	TL	**0340-0986**
160/60 R 15	67H	TL	**0340-0988**

BATTLAX SCOOTER SC2 Rain

BATTLAX SC2 RAIN SCOOTER TIRES

- Enhanced precision feeling and handling because of MSB construction
- Confidence-inspiring grip because of 3LC™ rear construction
- Enhanced grip in wet and cold conditions due to high silica compound
- Features groove ratio and tread pattern found in Battlax Sport Touring T31; designed to improve water drainage
- Optimized groove angle designed to improve deformation and roll characteristics
- Tubeless type (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 R 15	56H	TL	**0340-0987**



Battlax SC2 Rain Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
160/60 R 14	65H	TL	**0340-0985**
160/60 R 15	67H	TL	**0340-0984**

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE



BATTLAX SC

- High handling performance achieved by utilizing a tread pattern similar to tires for hyper-sports
- Performance in wet conditions has been improved by adopting wide grooves
- Pattern noise is reduced by the exclusive tread pattern, achieving quiet riding in urban areas
- Tubeless (TL)

Battlax SC Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
110/70 - 12	47L	TL	**0340-0742**
110/90 - 12	64L	TL	**0340-0743**
110/100 - 12	67J	TL	**0340-0741**
120/70 - 12	51S	TL	**0340-0744**
80/90 - 14	40P	TL	**0340-0746**
90/80 - 14	49P	TL	**0340-0747**
120/70 - 14	55P	TL	**0340-1187**
100/80 - 16	50P	TL	**0340-0740**
REAR BIAS			
120/90 - 10	66J	TL	**0340-0750**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR BIAS (CONT)			
120/70 - 12	51L	TL	**0340-0749**
130/70 - 12	56L	TL	**0340-0751**
130/70 - 12	62P	TL	**0340-0752**
140/70 - 12	65L	TL	**0340-0753**
90/80 - 14	49P	TL	**0340-0755**
90/90 - 14	46P	TL	**0340-0756**
110/80 - 14	53P	TL	**0340-0748**
120/70 - 14	61P	TL	**0340-1026**
140/70 - 14	62P	TL	**0340-1188**



SCOOTER TIRES

GENERAL REPLACEMENT SCOOTER TIRES

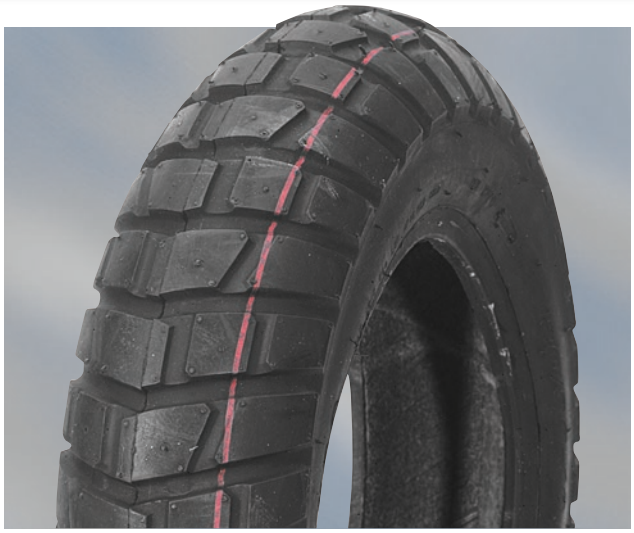
- ML50 are all direct replacement tires
- TW series are designed for offroad mini-bikes
- Blackwall
- Tubeless (TL) or Tube type (TT)

TW Front/Rear **ML50 Front/Rear**

SIZE & RATING	POS.	TYPE	LOAD/SPEED INDEX	TL/TT	PART #
4.00 - 10	F&R	TW	49J	TT	**BS-00172**
110/80 - 10	F&R	ML50	58J	TL	**0340-0280**
140/60 - 14	F&R	ML50	57L	TL	**0340-0293**

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BOLD MAGENTA part numbers are new for 2026



HF903

DURO

HF903

DUAL-SPORT SCOOTER TIRES

- Attractive tread design
- Sizes available for some of the most popular scooter models
- Fits both front and rear
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/90 - 10	61J	TL	**HF903-20**
120/70 - 12	56J	TL	**HF903-21**
130/70 - 12	58J	TL	**HF903-22**



HF912A

DURO

HF912A

SPORT SCOOTER TIRE

- A quality tire at an attractive price
- Tread style improves scooter handling
- Fits both front and rear
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
120/70 - 12	51J	TL	**HF912-02**



AM63 Front/Rear

AVON TYRES

AM63 VIPER STRYKE

SCOOTER TIRES

- Modern design for small to big cc scooters
- Modern scooter tires for today's bigger-engineered scooters
- Gives safe, sure-footed handling in all conditions
- Long tire life – an essential quality for today's scooter commuters
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT OR REAR			
130/70 - 12	62P	TL	**0340-0060**[1]
140/60 - 14	64S	TL	**0340-0960**
FRONT			
110/90 - 13	56P	TL	**0340-0043**
80/90 - 14	40S	TL	**0340-0794**
120/70 - 14	55S	TL	**0340-0045**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
120/70 - 15	56S	TL	**0340-0048**
REAR			
130/70 - 13	63P	TL	**0340-0052**[1]
120/80 - 16	60P	TL	**0340-0057**
140/70 - 16	65P	TL	**0340-0058**

[1] Reinforced.

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BOLD MAGENTA part numbers are new for 2026

Continental



ContiScoot Front/Rear

CONTISCOOT

- Exceptional grip in wet conditions
- High comfort on uneven driving surfaces
- High mileage and uniform wear ensures performance for the life of the tire
- Shortest braking distances on wet and dry surfaces
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/70 - 12	47P	TL	**0340-0894**
110/90 - 13	56P	TL	**0340-0899**
120/70 - 13	53P	TL	**0340-0900**
80/90 - 14	46P	TL	**0340-0904**
120/70 - 14	55P	TL	**0340-0906**
120/80 - 14	58S	TL	**0340-0907**
120/70 - 15	56S	TL	**0340-1348**
90/80 - 16	51S	TL	**0340-0914**
100/80 - 16	50P	TL	**0340-0916**
110/70 - 16	52S	TL	**0340-0915**
120/70 - 16	57P	TL	**0340-0917**
FRONT/REAR			
120/70 - 12	58P	TL	**0340-1321**
3.50 - 10	59P	TL	**0340-1320**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
130/70 - 12	62P	TL	**0340-1322**
REAR			
120/70 - 13	56P	TL	**0340-0901**
130/60 - 13	60P	TL	**0340-1324**
130/70 - 13	64P	TL	**0340-0902**
140/60 - 13	63P	TL	**0340-0903**
90/90 - 14	52P	TL	**0340-0908**
100/90 - 14	57P	TL	**0340-0910**
110/80 - 14	59S	TL	**0340-0909**
140/70 - 14	68S	TL	**0340-1349**
140/70 - 15	69P	TL	**0340-0913**
120/80 - 16	60P	TL	**0340-0918**
130/70 - 16	61S	TL	**0340-0919**



ContiTwist Front/Rear

CONTITWIST

- Recently developed carcass designed to handle large capacity scooters
- Innovative compound provides grip in all driving conditions regardless of mileage
- Excellent stability and handling
- Blackwall (BLK) or white wall (WW)
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT				
120/70 - 14	55S	TL	BLK	**0340-0787**
120/70 - 15	56S	TL	BLK	**0340-0791**
110/70 - 16	52S	TL	BLK	**0340-0792**
REAR				
130/60 - 13	53P	TL	BLK	**0340-0785**
140/60 - 13	63S	TL	BLK	**0340-0786**
140/70 - 14	68S	TL	BLK	**0340-0789**
150/70 - 14	66S	TL	BLK	**0340-0790**
FRONT/REAR				
3.00 - 10	50M	TL	BLK	**0340-0764**
90/90 - 10	50M	TL	BLK	**0340-0765**
3.50 - 10	59M	TL	BLK	**0340-0766**
90/100 - 10	53J	TL	BLK	**0340-0767**
100/80 - 10	58M	TL	BLK	**0340-0768**
100/90 - 10	56M	TL	BLK	**0340-0769**

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
FRONT/REAR (CONT)				
110/80 - 10	63L	TL	BLK	**0340-0771**
120/70 - 10	54L	TL	BLK	**0340-0770**
120/90 - 10	57J	TL	BLK	**0340-0772**
130/70 - 10	59M	TL	BLK	**0340-0773**
130/90 - 10	61J	TL	BLK	**0340-0774**
110/70 - 11	45M	TL	BLK	**0340-0775**
110/70 - 12	47L	TL	BLK	**0340-0777**
110/90 - 12	64P	TL	BLK	**0340-0776**
120/70 - 12	58P	TL	BLK	**0340-0778**
120/70 - 12	58P	TL	WW	**0340-0779**
130/70 - 12	62P	TL	BLK	**0340-0780**
130/70 - 12	62P	TL	WW	**0340-0781**
110/90 - 13	56Q	TL	BLK	**0340-0783**
130/70 - 13	63Q	TL	BLK	**0340-0784**
140/60 - 14	64S	TL	BLK	**0340-0788**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

Continental

CONTICLASSIC

- Classic tread pattern
- High mileage for everyday use
- Comfortable construction with a modern compound
- Tube Type (TT)

SIZE/RATING	LOAD/SPEED INDEX	TL/TT	PART #
3.00 - 10	50J	TT	**0340-0804**

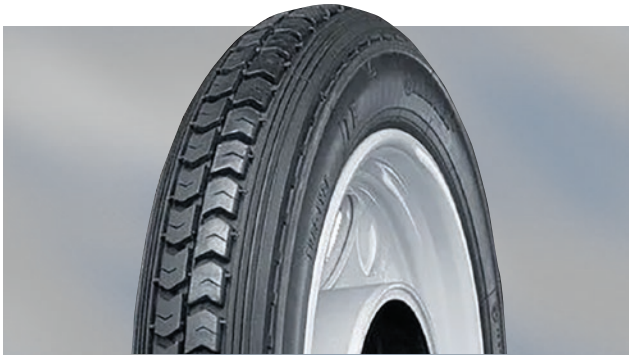


ContiClassic

SIZE/RATING	LOAD/SPEED INDEX	TL/TT	PART #
3.50 - 10	59L	TT	**0340-0805**



K62 WW Front/Rear



LB Front/Rear

K62/LB

- Modern tread compound gives current technology to this retro-looking line
- Features a combination of segment and block profiles
- Can be used as front or rear
- Blackwall (BLK) or whitewall (WW)
- Tubeless (TL) or Tube Type (TT)

SIZE	CODE	LOAD SPEED/INDEX	TL/TT	SIDEWALL	PART #
K62					
3.00 - 10	-	50J	TL	WW	**0340-0477**
3.50 - 10	-	59J	TT	BLK	**0340-0470**
3.50 - 10	-	59J	TL	WW	**0340-0006**
4.00 - 10	-	69J	TT	BLK	**0340-0471**

SIZE	CODE	LOAD SPEED/INDEX	TL/TT	SIDEWALL	PART #
LB					
3.50 - 8	-	46J	TT	BLK	**0340-0472**
4.00 - 8	C	66J	TL	BLK	**0340-0474**
3.00 - 12	-	47J	TT	BLK	**0340-0475**

KKS 10

- Excellent, all-around performance
- High-mileage tire delivers great performance on dry and wet roads
- Features a robust design tread pattern
- Black wall or Wide white sidewall (WWW)
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2.00 - 16	20B	TT	**0341-0157**
2.25 - 16 RF	38B	TT	**0341-0158**
2.50 - 16 RF	42B	TT	**0341-0159**
2.75 - 16 RF	46J	TT	**0341-0160**
80/70 - 16 RF	40E	TT	**0341-0169**
2.00 - 17	22B	TT	**0341-0161**
2.25 - 17 RF	39B	TT	**0341-0162**
2.50 - 17 RF	43B	TT	**0341-0163**
2.75 - 17	47J	TT	**0341-0104**[1]



KKS 10

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2.75 - 17 RF	47J	TT	**0341-0164**
2.00 - 19	24B	TT	**0341-0107**[1]
2.00 - 19	24B	TT	**0341-0165**
2.25 - 19	41B	TT	**0341-0105**[1]
2.25 - 19 RF WW	41B	TT	**0341-0166**
2.50 - 19	45J	TT	**0341-0106**[1]
2.50 - 19 RF	45J	TT	**0341-0167**
2.00 - 22	26B	TT	**0341-0168**

[1] Wide white wall.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K33 Vintage

K33 VINTAGE

- Medium compound for outstanding grip
- Wider tread area increases mileage
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.50 - 16	58P	TT	**0341-0122**



K35 Vintage

K35 VINTAGE

- Modern tire technology combined with classic design
- Excellent stability and traction created by solid blocks
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2.75 - 16	46P	TT	**0341-0116**



K63

K63

- Combines classic design and modern tire technology
- Solid blocks provide excellent stability and traction
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
100/90 - 17	55H	TL	**0341-0126**



K3 Vintage

K3 VINTAGE SCOOTER TIRE

- Developed from a classic style
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.50 - 12	56M	TT	**0340-0595**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K57



K38

K57

- All-weather tires are reliable in every situation
- Design improves water channeling
- Advanced tread compound ensures high mileage and outstanding wet grip
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.00 - 12	47J	TT	**0340-0594**
3.00 - 12	47J	TT	**0340-0635**[1]

[1] Winter tire.

K38

- Designed to meet the needs of performance riders
- Excellent handling abilities
- Tubeless (TL) or Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.00 - 10	50J	TL	**0340-0574**
3.50 - 10	59J	TL	**0340-0576**
3.00 - 12	47J	TT	**0340-0593**



K58

K58

- All-around tire
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
3.00 - 10	50J	TL	**0340-0575**
3.00 - 10	50J	TL	**0340-0646**[1]
3.50 - 10	59J	TL	**0340-0577**
3.50 - 10	59J	TL	**0340-0647**[1]
90/90 - 10	50J	TL	**0340-0579**
90/90 - 10	50J	TL	**0340-0648**[1]
90/100 - 10	53M	TL	**0340-0578**
100/80 - 10	58M	TL	**0340-0631**[1]
100/90 - 10	61J	TL	**0340-0580**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
100/90 - 10	61J	TL	**0340-0649**[1]
110/80 - 10	58M	TL	**0340-0586**
110/80 - 10	63M	TL	**0340-0587**
110/90 - 10	66J	TL	**0340-0581**
110/70 - 11	45M	TL	**0340-0590**
110/70 - 12	56M	TL	**0340-0600**
120/70 - 12	58S	TL	**0340-0638**[1]
130/70 - 12	62P	TL	**0340-0639**[1]

[1] Winter tires.

K58 MODIFIED FOUR-SEASON SCOOTER TIRE

- Modified from standard K58 for different size applications
- Open tread block allows for superior drainage
- Excellent grip, even when wet
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
120/70 - 11	56M	TL	**0340-0591**
110/90 - 12	64M	TL	**0340-0597**
110/100 - 12	67M	TL	**0340-0596**
120/70 - 12	58S	TL	**0340-0601**



K58 Modified Four-Season

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
120/80 - 12	65M	TL	**0340-0598**
130/70 - 12	62P	TL	**0340-0603**
140/70 - 12	65P	TL	**0340-0605**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K59

- All-weather tires reliable in every situation
- Designed to improve water-channeling capabilities
- Advanced tread compound ensures high mileage and outstanding wet grip
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
120/90 - 10	66M	TL	**0340-0582**

K59

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/90 - 10	61J	TL	**0340-0584**



K62

- Reliable in every situation
- Improved water-channeling capabilities
- Ensured high mileage and outstanding wet grip
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
120/70 - 10	54M	TL	**0340-0588**
130/70 - 10	62M	TL	**0340-0634**[1]
130/70 - 11	60M	TL	**0340-0592**
130/80 - 12	69M	TL	**0340-0599**
120/70 - 13	53P	TL	**0340-0608**

K62

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
130/60 - 13	60P	TL	**0340-0611**
130/60 - 13	60P	TL	**0340-0640**[1]
140/60 - 13	63P	TL	**0340-0612**

[1] Winter tire.



K66

- Superior grip and performance in every situation
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
150/70 - 13	64S	TL	**0340-0610**
80/80 - 14	43J	TL	**0340-0617**
80/90 - 14	46P	TL	**0340-0613**
90/90 - 14	52P	TL	**0340-0614**
90/90 - 14	52P	TL	**0340-0642**[1]
100/70 - 14	50J	TL	**0340-0620**
100/90 - 14	57P	TL	**0340-0615**
100/90 - 14	57P	TL	**0340-0643**[1]
110/80 - 14	59P	TL	**0340-0618**
120/70 - 14	55S	TL	**0340-0621**
120/80 - 14	58S	TL	**0340-0619**

K66

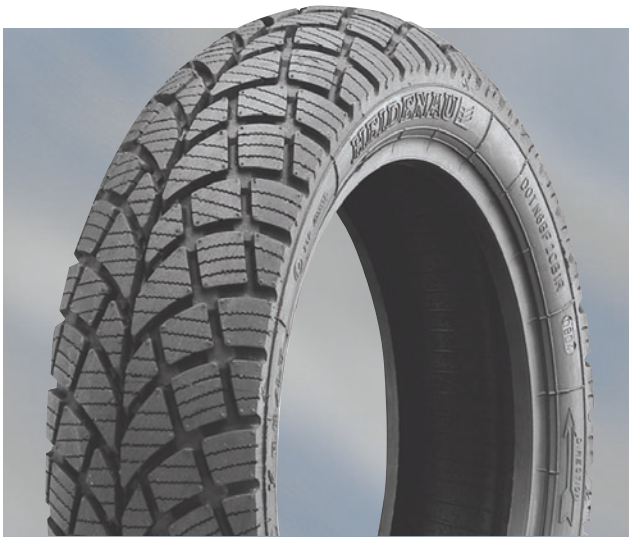
SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/60 - 14	64S	TL	**0340-0624**
140/70 - 14	68S	TL	**0340-0622**
150/70 - 14	66S	TL	**0340-0623**
120/70 - 15	56S	TL	**0340-0625**
100/80 - 16	56P	TL	**0340-0626**
100/80 - 16	56P	TL	**0340-0644**[1]
110/80 - 16	55S	TL	**0340-0627**
120/80 - 16	60S	TL	**0340-0628**
120/80 - 16	60S	TL	**0340-0645**[1]
80/90 - 17	50S	TL	**0341-0124**

[1] Winter tire.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU



K66 LT

- Designed to improve water channeling
- Reliable in every situation
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
120/70 - 12	58S	TL	**0340-0602**

K66 LT

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/70 - 12	62P	TL	**0340-0604**



K77 SNOW

- Geared towards snow riding
- Marked M+S for legal street use in winter conditions
- Tubeless (TL)

K77 Snow

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
120/90 - 10	66M	TL	**0340-0629**



K36

- Combination of classic design and modern tire technology
- Modern mix of components ensures superior performance
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.25 - 16	55P	TT	**0341-0120**

K36

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2.75 - 17	47P	TT	**0341-0123**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TOURING FORCE SC

- Urban scooter tire for city riding
- Unique compound uses end-functionalized S-SBR elastomers, high active reinforcing filler and special resins for excellent grip in all conditions
- Tread is designed for efficient water displacement and balanced wear
- Tubeless (TL)



Touring Force SC Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/90 - 12	64P	TL	**0340-1035**
110/90 - 13	56P	TL	**0340-1043**
120/70 - 13	53L	TL	**0340-1044**
120/70 - 13	53P	TL	**0340-1045**
120/70 - 15	56P	TL	**0340-1068**
120/70 - 15	56S	TL	**0340-1069**
100/80 - 16	50P	TL	**0340-1074**
120/70 - 16	57P	TL	**0340-1079**
REAR			
130/90 - 10	61L	TL	**0340-1032**
130/70 - 10	59P	TL	**0340-1033**[1]
140/70 - 12	65P	TL	**0340-1042**[1]
130/70 - 13	63P	TL	**0340-1048**[1]
140/60 - 13	57L	TL	**0340-1049**
140/60 - 13	63P	TL	**0340-1050**[1]
150/70 - 13	64S	TL	**0340-1051**
110/80 - 14	59P	TL	**0340-1057**
140/60 - 14	64P	TL	**0340-1062**[1]
140/60 - 14	64S	TL	**0340-1063**[1]
140/70 - 14	68P	TL	**0340-1064**[1]

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/70 - 14	68S	TL	**0340-1065**[1]
150/70 - 14	66S	TL	**0340-1066**
130/80 - 15	63S	TL	**0340-1387**
140/70 - 15	69P	TL	**0340-1070**[1]
120/80 - 16	60P	TL	**0340-1075**
140/70 - 16	65P	TL	**0340-1080**
140/70 - 16	65S	TL	**0340-1081**
FRONT/REAR			
3.50 - 10	51P	TL	**0340-1027**
90/90 - 10	50J	TL	**0340-1028**
100/80 - 10	53L	TL	**0340-1029**
100/90 - 10	61M	TL	**0340-1385**
120/90 - 10	66L	TL	**0340-1031**
110/70 - 12	47P	TL	**0340-1036**
110/70 - 12	56M	TL	**0340-1199**
120/70 - 12	51L	TL	**0340-1037**
120/70 - 12	51S	TL	**0340-1038**
120/70 - 12	58P	TL	**0340-1039**[1]
130/70 - 12	56L	TL	**0340-1040**
130/70 - 12	64P	TL	**0340-1041**[1]

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT/REAR (CONT)			
110/70 - 13	48S	TL	**0340-1200**
130/60 - 13	53J	TL	**0340-1046**
130/60 - 13	60P	TL	**0340-1047**[1]
80/80 - 14	53L	TL	**0340-1052**[1]
80/90 - 14	40P	TL	**0340-1053**
90/90 - 14	46P	TL	**0340-1054**
100/70 - 14	53L	TL	**0340-1055**[1]
100/70 - 14	53P	TL	**0340-1386**
100/90 - 14	57P	TL	**0340-1056**[1]
120/70 - 14	55L	TL	**0340-1059**
120/70 - 14	55P	TL	**0340-1060**
120/70 - 14	55S	TL	**0340-1061**
120/80 - 14	58S	TL	**0340-1058**
80/80 - 16	45P	TL	**0340-1071**[1]
80/90 - 16	48P	TL	**0340-1072**[1]
90/80 - 16	51P	TL	**0340-1073**[1]
110/70 - 16	52P	TL	**0340-1076**
110/70 - 16	52S	TL	**0340-1077**

[1] Reinforced.

MC 35 S-RACER 2.0

- Slick tread pattern for racing performance
- Allows for deep lean angles and superb braking and acceleration
- Available in Soft and Medium compounds
- Tubeless (TL)



MC 35 S-Racer 2.0

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SOFT			
100/90 - 12	49P	TL	**0340-1165**
3.50 - 10	51P	TL	**0340-1201**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MEDIUM			
3.50 - 10	51P	TL	**0340-1202**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



B 13



B 14

B 13

- Classic scooter tire with a thick tread pattern
- Sturdy enough to hold up on damaged and dusty city roads
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
3.50 - 8	46J	TT	WW	**0340-1082**
3.50 - 8	46J	TT	BLK	**0340-1197**
4.00 - 8C	66J	TT	WW	**0340-1083**

B 14

- Classic scooter tire with a thick tread pattern
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.50 - 10	51J	TT	**0340-1086**



S-05



MC 12

S-05

- Classic multifunctional scooter tire
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.25 - 12	55J	TT	**0305-0812**
3.50 - 12	64J	TT	**0305-0813**

MC 12

- Scooter tire with a classic design
- Tubeless/Tube type (TL/TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.00 - 10	42J	TL/TT	**0340-1085**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



MC 20 Monsum



MC 51 Mediterra

MC 20 MONSUM

- M+S scooter tire
- Designed to perform on wet and damaged city roads
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
3.50 - 10	51P	TL	**0340-1088**
120/70 - 10	54L	TL	**0340-1091**
110/70 - 11	45L	TL	**0340-1092**
120/70 - 11	56L	TL	**0340-1093**
120/70 - 12	58P	TL	**0340-1094**
130/70 - 12	62P	TL	**0340-1095**

MC 51 MEDITERRA

- Multifunctional moped tire for small to medium engines
- Strong and puncture-resistant, for worry-free riding even offroad
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2.50 - 17	43P	TL	**0341-0145**
2.75 - 17	47P	TL	**0341-0147**



MC 2



MC 11

MC 2

- Sporty moped tire designed for durability
- Tubeless or Tubeless/tube type (TL/TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
2 1/4 - 16	38J	TT	BLK	**0341-0136**
2 1/2 - 16	42J	TL/TT	BLK	**0341-0137**
2 1/2 - 16	42J	TL/TT	WW	**0341-0152**
2 3/4 - 16	46J	TL/TT	BLK	**0341-0139**
2 3/4 - 16	46J	TL/TT	WW	**0341-0153**

MC 11

- Moped tire with a sporty tread pattern
- Designed for maximum durability
- Tubeless (TL) or Tubeless/tube type (TL/TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
2 - 17	31J	TT	BLK	**0341-0140**
2 1/4 - 17	39J	TT	BLK	**0341-0141**
2 1/2 - 17	43J	TL/TT	BLK	**0341-0143**
2 1/4 - 17	39J	TT	WW	**0341-0154**
2 3/4 - 17	47J	TL/TT	WW	**0341-0155**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



B 3

B 3

- Classic multifunctional moped tire
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2 1/2 - 18	43J	TT	**0341-0149**



B 4

B 4

- Multifunctional tire for mopeds with a classic design
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
2 1/4 - 17	39J	TT	BLK	**0341-0142**
2 1/2 - 17	43J	TT	BLK	**0341-0144**
2 1/4 - 18	42J	TT	BLK	**0341-0148**
2 1/4 - 18	42J	TT	WW	**0341-0156**



B 7

B 7

- Classic style in a multifunctional moped tire
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2 3/4 - 17	47J	TT	**0341-0146**



B 8

B 8

- Multifunctional tire for mopeds
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	SIDEWALL	PART #
2 1/4 - 16	38J	TT	BLK	**0341-0135**
2 1/4 - 16	38J	TT	WW	**0341-0151**
2 1/2 - 16	42J	TT	BLK	**0341-0138**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

160 Dunlop
168 Pirelli
173 Michelin
179 Bridgestone
184 Metzeler
186 Duro
187 Maxxis
194 Mitas
205 Motoz

OFFROAD TIRES

DUNLOP



DUNLOP OFFROAD TIRES

The entire Geomax® line is the product of extensive R&D and is showcased by riders in the GP motocross and other circuits. These tires deliver exemplary performance in a variety of specific types of terrain.



Geomax® MX14 Rear

GEOMAX MX14

GEOMAX® MX14

REAR TIRES

- Offers increased traction/drive-grip on starts, straights and when exiting corners, improved braking performance for more rear tire stopping power in harsh conditions
- Perfect slide control when braking and cornering in sand and mud
- Optimized tread blocks can more effectively penetrate and scoop sandy/muddy terrain thanks to the Reinforced Scoop Technology (RST) and V-Block Technology Advanced (V-BT Advanced) designs
- Flexible Fin Technology (FFT) allows for stopping power and more progressive brake control
- Carcass construction to improve absorption and damping by adding a ply to improve linearity when load is applied
- The MX3S or MX34 front tire can be paired with the MX14 rear tire
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
70/100-10	41J (NHS)	TT	**0313-0978**
80/100-12	41M (NHS)	TT	**0313-0979**
90/100-14	49M (NHS)	TT	**0313-0980**
90/100-16	51M (NHS)	TT	**0313-0981**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
110/100-18	64M (NHS)	TT	**0313-0975**
100/90-19	57M (NHS)	TT	**0313-0974**
110/90-19	62M (NHS)	TT	**0313-0976**
120/80-19	63M (NHS)	TT	**0313-0977**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



GEOMAX® MX34

FRONT AND REAR TIRES

- New carcass material improves damping and absorption, which allows the MX34 to maintain its performance up to 30% longer
- New rubber compound increases traction while maintaining durability
- Front and rear tires feature a new Progressive Cornering Block Technology (PCBT Advanced) to improve grip while cornering and enhance feel and absorption
- Rear pattern with a 11% taller and 44% wider center block increases traction and control
- Optimized front pattern provides enhanced traction and a better mud evacuation system
- Offered in a complete range of sizes from minis to big bikes
- Tube type (TT)

Geomax® MX34 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
60/100-10	33J	TT	**0312-0509**
60/100-12	36J	TT	**0312-0510**
60/100-14	29M	TT	**0312-0511**
70/100-17	40M	TT	**0312-0512**
70/100-19	42M	TT	**0312-0513**
80/100-21	51M	TT	**0312-0514**
REAR			
70/100-10	41J	TT	**0313-0991**
80/100-12	41M	TT	**0313-0992**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
90/100-14	49M	TT	**0313-0993**
90/100-16	51M	TT	**0313-0994**
100/100-18	59M	TT	**0313-0995**
110/100-18	64M	TT	**0313-0996**
120/90-18	65M	TT	**0313-0997**
100/90-19	57M	TT	**0313-0998**
110/90-19	62M	TT	**0313-0999**
120/80-19	63M	TT	**0313-1027**
120/90-19	66M	TT	**0313-1001**



GEOMAX MX12

GEOMAX® MX12

SAND/MUD TERRAIN TIRE

- Innovative tread pattern includes V-Block technology that increases traction, and does a better job clearing the tire in muddy conditions to maintain maximum performance
- Tread pattern includes Dunlop's exclusive block-within-a-block Progressive Cornering Block Technology (PCBT) in the rear for enhanced cornering traction and slide control
- Recessed flex joints between tread blocks improve compliance for enhanced traction and ride comfort
- Narrower tire profiles increase length of contact patch for improved bump absorption, and improved steering in rutted conditions
- Tube type (TT)

Geomax® MX12 Front

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED OFFROAD TUBE PART#	RECOMMENDED OFFROAD TUBE (HEAVY DUTY) PART #
FRONT					
80/100 - 21	51M	TT	**0312-0340**	0350-0422	0350-0426

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP

GEOMAX® MX53™

INTERMEDIATE-HARD TERRAIN TIRES

- The front tire has been redesigned with a taller profile to offer a larger contact patch, providing smoother handling, a higher lean angle and better maneuverability
- MX53 front tire blocks are 1 mm higher and have been redistributed to give riders better steering feel and more biting edges
- A horseshoe pattern of blocks on the front tire reduces the stiffness in the center of the tire to offer greater ride compliance
- The unique pattern of the horseshoe blocks also grabs the dirt to provide better braking grip
- Block-In-A-Block technology has been added to the front tire of the MX53
- The altered Block-In-A-Block shape on the rear tire allows for added flex in the knob to enhance grip while providing stability and slide control
- Front and rear tires include tie bars between select knobs to reduce flex at the base of the knobs, improving durability

SIZE	LOAD/ SPEED INDEX	TL/ TT	PART #	RECOMMENDED OFFROAD TUBE PART#	RECOMMENDED OFFROAD TUBE (HEAVY-DUTY) PART #
FRONT					
60/100 - 10	33J	TT	**0312-0370**	-	-
60/100 - 12	36J	TT	**0312-0371**	0350-0376	-
60/100 - 14	29M	TT	**0312-0372**	0352-0030	-
70/100 - 17	40M	TT	**0312-0373**	-	-
70/100 - 19	42M	TT	**0312-0374**	0350-0404	-
80/100 - 21	51M	TT	**0312-0375**	0350-0410	-
REAR					
70/100 - 10	41J	TT	**0313-0710**	0352-0029	-
80/100 - 12	41M	TT	**0313-0711**	0352-0031	0350-0414



Geomax® MX53™ Front/Rear

- Dunlop's Advanced Apex Design improves shock absorption by diffusing shock through a taller, thinner apex inside the sidewall
- Compounds on the front and rear tire enhance durability and longevity
- Tube type (TT)

SIZE	LOAD/ SPEED INDEX	TL/ TT	PART #	RECOMMENDED OFFROAD TUBE PART#	RECOMMENDED OFFROAD TUBE (HEAVY-DUTY) PART #
REAR (CONT)					
90/100 - 14	49M	TT	**0313-0712**	0350-0381	0350-0415
90/100 - 16	51M	TT	**0313-0713**	0350-0403	0350-0417
110/100 - 18	64M	TT	**0313-0715**	0350-0400	0350-0418
120/90 - 18	65M	TT	**0313-0716**	0350-0420	0350-0424
100/90 - 19	57M	TT	**0313-0717**	0350-0406	0350-0421
110/90 - 19	62M	TT	**0313-0718**	0350-0406	0350-0421
120/80 - 19	63M	TT	**0313-0719**	0350-0406	0350-0421
120/90 - 19	66M	TT	**0313-0720**	-	-

GEOMAX MX71 GRP™ GEOMAX REINFORCED PATTERN™

GEOMAX® MX71

COMPETITION SERIES HARD TERRAIN TIRES

- Profile design with more tread volume in the shoulder for excellent cornering grip
- Directional front tire pattern for improved grip and cornering traction in hard-pack conditions
- Directional and asymmetrical rear tire pattern for maximum traction and braking
- Unique placement of "camber traction blocks" to maximize lean angle traction and grip when exiting corners
- Geometric front tire shoulder block shape for increased cornering power, predictable slide control and braking grip
- Double tornado wave rear tire block distribution for maximum forward traction at any lean angle
- Variable spacing between center tread blocks for enhanced performance in hard-to-intermediate conditions

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE (OFFROAD)
FRONT				
80/100-21	51M NHS	TT	**0312-0189**	-
REAR				
110/90 - 19	62M NHS	TT	**0313-0481**[1]	0350-0421
120/80 - 19	63M NHS	TT	**0313-0482**[1]	0350-0421

[1] These tires are MX71A with different rubber for a wider range of riding surfaces.



Geomax® MX71 Front/Rear

- GRP design for improved durability and resistance to block tearing
- Recessed biting edges in both front and rear tires yield more traction for greater grip throughout a wide range of terrain conditions
- Tube type (TT)

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP



D952

SPORT SERIES INTERMEDIATE TERRAIN TIRES

- Value-priced offroad tire handles a wide variety of terrain and conditions
- High-durability construction for long wear and great traction
- Compound delivers good grip and excellent durability
- Patterned after the popular D752 motocross tire, with modified knobs that have an increased radius at the base to make them more durable, and also street legal
- Tube type (TT)

D952 Front/Rear

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE (OFFROAD)	RECOMMENDED TUBE (HEAVY DUTY)	RECOMMENDED TUBE (DUNLOP MOUSSE)
FRONT						
80/100 - 21	51M	TT	**0312-0472**	0350-0422	0350-0426	0350-0302
REAR						
110/90 - 18	61M	TT	**0313-0892**	-	-	-
120/90 - 18	65M	TT	**0313-0893**	-	-	-
110/90 - 19	62M	TT	**0313-0894**	0350-0421	0350-0425	-



GEOMAX® AT81 EX

- Developed for use in Endurocross racing and has a unique "gummy" compound, giving exceptional grip in extreme conditions
- Endurocross tires offer more all-around performance plus higher levels of ruggedness for offroad racing and riding
- Rear tread block shape and distribution plus flexible knobs help the tire penetrate down through the surface dirt for extra traction across a broad range of offroad applications
- Newly formulated high-wear-resistant rear tire compound offers enhanced chipping, tearing and wear appearance
- Rear tire carcass features two nylon plies
- Lateral grooves on the shoulder knobs provide additional biting edges and also allow the knobs to be more flexible
- Rear center blocks are arranged in-line to provide a larger contact patch for maximum traction
- "Plush pad" recess design between tread blocks enhances compliance for bump absorption and ride comfort
- Tube type (TT)

Geomax® AT81 EX Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51M	TT	**0316-0482**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
110/100 - 18	64M	TT	**0313-0659**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP

D803GP TRIALS TIRES

- Gives significantly improved performance to both professionals and trial enthusiasts
- Silica blended compound
- Revised carcass architecture
- Predictable Slide Control and improved shock absorption when compared to D803 tires
- High grip levels in wet or cold conditions
- Faster turning response than D803 tires
- Tubeless (TL) or Tube type (TT)



D803GP Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
80/100 - 21	51M	TT	**0314-0011**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
120/100 R 18	68M	TL	**0302-1156**

GEOMAX® EN91EX

INTERMEDIATE-HARD TERRAIN REAR TIRE

- A new super soft rubber compound provides tremendous traction in the gnarliest of conditions
- New construction has an additional ply to improve the linearity of the sidewall stiffness and enhance damping and absorption performance
- Progressive Cornering Block Technology (PCBT) on the shoulder knobs increases surface area of the interior block, while additional tread angles enhance grip, stability, and slide control
- Unlike the standard EN91, neither DOT or FIM approved
- Tube type (TT)



Geomax® EN91EX Rear

SIZE	LOAD/SPEED INDEX	TT/TL	PART #
140/80-18	70R (NHS)	TT	**0313-1054**

GEOMAX® EN91

INTERMEDIATE-HARD TERRAIN TIRES

- Provides superior durability for long-distance races
- Tread pattern helps enhance sand and mud traction and offer more nimble handling
- "Tilt Crown Blocks" (TCB) on the rear tire help to provide higher grip on rocky terrain
- Mountain-shaped blocks on the front tire help to provide more stable handling, especially on rock and stone surfaces
- Tire compound helps provide longer life and stronger grip performance
- The Geomax® Enduro EN91 features FIM certification
- Unique offroad tire designed for the wide and varied range of terrains encountered during Enduro Racing
- Tube type (TT)



Geomax® EN91 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54R	TT	**0312-0369**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/90 - 18	65R	TT	**0313-0708**
140/80 - 18	70R	TT	**0313-0709**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DUNLOP

GEOMAX® ENDURO TIRE

- Tested by the best, approved by the FIM
- FIM approved for all levels of Enduro competition
- Increased traction, corner grip and improved wear
- Optimum-stiffness carcass and larger profile for better shock absorption and complete control
- Do not use the tire/tube combination on public roads
- Tube type (TT)



Geomax® Enduro Front

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE (OFFROAD)	RECOMMENDED TUBE (DUNLOP MOUSSE)
FRONT					
90/90 - 21 (soft)	54R NHS	TT	**0316-0128**	0350-0422	0350-0302

D606

STREET LEGAL DUAL-SPORT TIRES

- D606 front provides great grip and durability
- Features full-depth tread pattern that gives excellent traction on surfaces ranging from hard fire roads to soft trails
- Tread is designed for real offroad use and aggressive performance
- D606F front tire matches with D739AT rear tire for desert racers
- Tube type (TT)



D606 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54R	TT	**32SF-21**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/90 - 18	65R	TT	**32SF-36**
130/90 - 18	69R	TT	**0317-0010**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP

D908RR

AGGRESSIVE ROAD-LEGAL DESERT/ENDURO TIRES

- Designed to handle severe racing and cross-country conditions and provides exceptional durability and grip over rocks, hard ground and pavement
- Designed to cope with the speed, horsepower and weight of large-displacement, rally-type dual-sport machines
- Street legal
- Do not use the tire/tube combination on public roads
- Tube type (TT)



D908RR Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54S	TT	**0312-0471**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 B 18	70S	TT	**0317-0507**
140/80 - 18	70R	TT	**0313-0891**

K850

ADVENTURE AND TRAIL TIRES

- Suitable for both on- and offroad use
- Independent block tread for superior offroad grip
- On-road handling which provides confidence
- Smooth transition between on-road and offroad rides
- Tube type (TT)



K850 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
3.00 - 21	51S	TT	**0316-0501**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
4.60 - 18	63S	TT	**0317-0657**

MISSION

ADVENTURE TIRES

- True adventure tires, offering premium performance in a wide range of terrain
- Aggressive tread pattern yields traction in hard terrain
- Compound provides excellent mileage
- Tube type (TT)



Mission Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 B 17	69T	TT	**0317-0499**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/80 B 18	70T	TT	**0317-0498**

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BOLD MAGENTA part numbers are new for 2026

DUNLOP



Trailmax Raid Front/Rear

TRAILMAX RAID

ADVENTURE TIRES

- Delivers strong performance, both offroad and on-road
- Provides excellent offroad traction and cornering grip, outstanding wet grip, good chipping resistance, balanced handling, and road-tire stability and performance
- Aggressive tread pattern derived from the popular D908RR has been optimized to reduce rolling noise and provide improved road performance without sacrificing offroad performance
- Unequaled wet performance thanks to a wet-focused compound with highly dispersible high surface area silica
- Dynamic Front Formula (DFF) is a tire design method utilizing an intricately balanced combination of section profile, carcass material properties and assembly process to provide exceptional handling
- Carcass Tension Control System (CTCS) utilizes variable tension across the whole carcass width to optimize the contact patch for the ideal footprint and remarkable handling
- Jointless Belt construction (JLB) in radial sizes eliminates the belt overlap, resulting in smoother handling, minimizes the tread center's dynamic growth at high speed, and reduces distortion and excessive heat buildup
- Tire bars linking blocks help rigidify the tread to improve handling and stability
- Rear tread has larger center blocks to cope with road riding and high power output engines
- Size range comprises both radial and bias sizes to target both medium-size dual-sport models to full-size adventure bikes
- Blackwall
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
110/80 R 19	59T	TL	**0316-0579**
120/70 R 19	60T	TL	**0316-0580**
FRONT BIAS			
90/90-21	54T	TL	**0316-0581**
REAR RADIAL			
150/70R17	69T	TL	**0317-0758**
REAR RADIAL (CONT)			
150/70R18	70T	TL	**0317-0760**
REAR BIAS			
130/80-17	65S	TL	**0317-0755**
140/80-17	69S	TL	**0317-0757**
140/80-18	70S	TL	**0317-0759**



Trailmax Mixtour Front/Rear

TRAILMAX MIXTOUR

ADVENTURE AND TRAIL TIRES

- On/off adventure tire developed for large adventure bikes
- In addition to the pursuit of on-road performance, also have the ability to withstand the dirt roads that come up during touring
- Front and rear wheels are blended with silica and carbon to provide both grip and life performance in both wet and dry conditions
- The Jointless Belt (JLB) structure is designed to provide both on-road and offroad performance, and the JLB structure provides both on-road, high-speed stability and offroad traversability
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT RADIAL			
120/70 R 17	58H	TL	**0301-0872**
110/80 R 19	59V	TL	**0316-0569**
120/70 R 19	60V	TL	**0316-0570**
FRONT BIAS			
90/90 - 21	54H	TL	**0316-0571**
REAR RADIAL			
160/60 R 15	67H	TL	**0302-1497**
150/70 R 17	69V	TL	**0317-0745**
160/60 R 17	69H	TL	**0302-1498**
150/70 R 18	70H	TL	**0317-0747**
170/60 R 19	72H	TL	**0317-0746**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI

SCORPION MX Soft

SCORPION™ MX SOFT

SUPER-SOFT TERRAIN MX TIRES

- Pure-bred competition tires, designed for muddy and sandy conditions
- Special HP (High-modulus Polyester) carcass for consistent performance under the toughest competition conditions
- Paddle-shaped rear tread design
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/90 - 18	65M NHS	TT	**0313-0984**
100/90 - 19	57M NHS	TT	**0313-0119**



Scorpion™ MX Soft Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
110/90 - 19	62M NHS	TT	**0313-0795**
120/80 - 19	63M NHS	TT	**0313-1077**



SCORPION MX MidSoft

SCORPION™ MX MID SOFT 32/MX SOFT MINI CROSS TIRES

SOFT TO MID-HARD TERRAIN MX TIRES

- Performance tire with excellent durability
- Directional front design offers maximum braking performance
- Mid-shoulder lugs for better traction in softer terrain
- Offers maximum steering precision, especially on softer terrain
- Rear provides superior straight-line traction on a wide range of terrain
- Excellent durability, with long knob life
- 90/100 - 21 sizes for popular 4-stroke applications
- MXMS Mud rear provides excellent traction in supersoft conditions and is the perfect soft tire choice when an MXS is a bit too aggressive
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MXMS FRONT			
2.50 - 10	33J NHS	TT	**0312-0468**
60/100 - 12	36M NHS	TT	**0313-0886**
60/100 - 14	29M NHS	TT	**0312-0083**
80/100 - 14	40M NHS	TT	**0312-0565**
70/100 - 17	57M	TT	**0312-0494**
70/100 - 19	42M NHS	TT	**0312-0085**
80/100 - 21	51M	TT	**0305-1028**
90/100 - 21	62M NHS	TT	**0312-0495**
MXMS REAR			
80/100 - 12	50M NHS	TT	**0313-0887**
90/100 - 14	49M NHS	TT	**0313-0888**



Scorpion™ MX Mid Soft 32/MX Soft Mini Cross Tires

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MXMS REAR (CONT)			
90/100 - 16	51M NHS	TT	**0313-1165**
100/90 - 19	57M NHS	TT	**0313-0125**
110/85 - 19	61M NHS	TT	**0313-0889**
110/90 - 19	62M	TT	**0306-0968**
120/80-19	63M	TT	**0306-0969**
120/90 - 19	63M NHS	TT	**0313-0209**
120/90 - 19	66M	TT	**0306-0970**
MXS REAR			
80/100 - 12	50M NHS	TT	**0313-0804**
90/100 - 16	51M NHS	TT	**0313-0422**
100/90 - 19	57M NHS	TT	**0313-0119**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

PIRELLI

SCORPION™ MX32 MID HARD

- Engineered to provide outstanding performance for professional riders in the World FIM Motocross, the AMA Motocross and Supercross championships and enthusiastic riders of all capabilities
- Provides a high-level of dynamic performance by maximizing cornering grip and traction while providing remarkable durability and resistance against cuts and tearing
- Front tri-ply carcass creates a strong and stiff structure that reduces deformities and rollover
- Rear tri-ply carcass, less flexible sidewalls, increased knob strength and a larger contact patch, improves traction in whoops and on square-edged bumps
- Dense knob layout provides a large and stable contact patch for improved cornering grip, traction and stability
- Rear tire features a reversible tread pattern to prolong tire life and consistency
- Robust compound promotes the transfer of power to the ground and prevents overheating
- Replaces the MX32 Pro
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
70/100 - 19	42M NHS	TT	**0312-0504**
80/100 - 21	51M NHS	TT	**0312-0466**
90/100 - 21	57M NHS	TT	**0312-0467**



Scorpion™ MX32 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
90/100 - 16	51M NHS	TT	**0313-0985**
100/90 - 19	57M NHS	TT	**0305-0591**
110/90 - 19	62M NHS	TT	**0313-0872**
120/80 - 19	63M NHS	TT	**0313-0885**

SCORPION MX eXTra

SCORPION™ MX eXTra X SERIES

MEDIUM-SOFT TO HARD TERRAIN TIRES

- Feature front and rear tread patterns with a reinforced bridged knob pattern for increased lateral bite and stability
- Feature high durability and consistent performance
- Built with a high module carcass construction that provides maximum bump absorption and feel
- Provides traction on a wide range of conditions from hard to medium-soft terrain
- Best tire for any rider looking for a more durable, all-around tire
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51M NHS	TT	**0312-0214**
REAR			
100/90 - 19	57M NHS	TT	**0313-0399**



Scorpion™ MX eXTra X

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
110/90 - 19	62M NHS	TT	**0313-0400**
120/90 - 19	66M	TT	**0313-0950**

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PIRELLI



Scorpion™ XC MS Front/Rear



SCORPION XC

SCORPION™ XC MS FRONT/REAR

SOFT TO INTERMEDIATE TERRAIN TIRES

- Based on the MT44 front and MT32 rear
- The ultimate choice for mid-soft offroad use
- Special polyester carcass for light weight

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51R NHS	TT	**0312-0419**[1]

- Specially designed knob pattern for optimized steering precision and traction
- Conquers everything from rocky terrain to deep sand
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/100 - 18	68M NHS	TT	**0313-0796**

[1] Multi-service tire (MST).



Scorpion™ XC MH Front/Rear



SCORPION™ XC MH

INTERMEDIATE TO HARD TERRAIN TIRES

- High stability, cornering precision and good puncture resistance thanks to carcass stiffness
- Long-lasting offroad performance and knob-tearing resistance provided by special offroad compound

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51R	TT	**0312-0349**
REAR			
100/100 - 18	59R NHS	TT	**0313-0656**

- Knobs' layout optimized to increase the number of knobs on contact area and the quantity of working edges for maximum grip and traction
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
120/100 - 18	64M	TT	**0313-0988**
140/80 - 18	70M NHS	TT	**0313-0192**

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MT16 GARACROSS

ALL TERRAIN MX TIRES

- Designed to provide traction on a wide range of surfaces
- Long life makes it a perfect choice for weekend and competition riders
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51R	TT	**0312-0198**

MT16 Garacross Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
110/100 - 18	64M	TT	**0313-0351**
120/100 - 18	59M	TT	**0313-0353**



MT 43 PRO TRIAL

- A new trend for singletrack offroad riding
- Optimum performance on hard, wet and dry terrain; even indoor events
- Special bias-ply carcass to reduce the deformation and maximize the footprint on every type of terrain
- Unique bead design provides special bead retention from low pressure use
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
2.75 - 21	45P NHS	TL	**0314-0007**

MT 43 Pro Trial Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
4.00 - 18	64P NHS	TL	**0315-0002**

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BOLD MAGENTA part numbers are new for 2026

PIRELLI

MT 21 RALLYCROSS

DUAL SPORT TIRES

90% OFF 10% ON

- Provides excellent offroad performance, even over long distances
- Designed mainly for offroad use
- Tube type (TT)



MT 21 Rallycross Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/90 - 21	48P	TT	**0316-0496**
90/90 - 21	54R	TT	**0316-0497**
REAR			
130/90 - 17	68P	TT	**0317-0736**
110/80 - 18	58P	TT	**0317-0650**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
120/80 - 18	62R	TT	**0317-0651**
120/90 - 18	65R	TT	**0317-0652**
130/90 - 18	69R	TT	**0317-0737**
140/80 - 18	70R	TT	**0317-0653**

MT 60/MT60RS

DUAL SPORT TIRES 60% ON 40% OFF DUAL SPORT

- Corsa radial or bias-ply with maximum grip tread
- OE fitment on Ducati Scrambler
- Superb cornering and straight-line stability; exceptional wet-weather performance
- Excellent traction, on and offroad; provides light, responsive handling



MT 60/MT60RS Front/Rear

- Designed for machines like the KTM Duke
- Cruiser sizes now available
- Tubeless (TL) or Tube Type (TT)

MT 60 GENERAL REPLACEMENT TIRES

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MT 60 BIAS FRONT			
130/90 B 16	67H	TL	**0316-0319**[1]
100/90 - 19	57H	TL	**0316-0286**
MT 60 RS RADIAL FRONT			
120/70 ZR 17	58W	TL	**0301-0658**
120/70 ZR 18	(59W)	TL	**0317-0399**
MT 60 BIAS REAR			
150/80 B 16	77H	TL	**0317-0400**[1]
120/90 - 17 M/C	64S	TT	**0317-0334**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MT 60 RS RADIAL REAR			
160/60 R 17	69H	TL	**0317-0251**
180/55 R 17	73H	TL	**0317-0252**
180/55 ZR 17	(73W)	TL	**0302-1096**
180/55 ZR 17 M/C	(73W)	TL	**0302-1305**[2]

[1] OE for Indian Scout Bobber.
[2] Ducati Scrambler XL spec.

MT 60 RS OEM REPLACEMENT TIRES

FITS MODEL	POSITION	SIZE	LOAD/SPEED INDEX	TL/TT	PART #
DUCATI					
Scrambler/X 15	Front	110/80 R 18	58H	TL	**0316-0215**
	Rear	180/55 R 17	73H	TL	**0317-0252**

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MICHELIN



Starcross 6 Sand Front/Rear | Starcross 6 Mud Rear | Starcross 6 Medium Soft Front/Rear



Starcross 6 Medium Hard Front/Rear | Starcross 6 Hard Front/Rear

MICHELIN SILICA TECHNOLOGY | MICHELIN ADAPTIVE DESIGN | MICHELIN BIAS TECHNOLOGY

STARCROSS 6 SERIES

- Michelin Starcross 6 is the first motocross tire with silica technology that maintains the tread block shape over time
- Adaptive design provides improved traction and long-lasting grip
- Developed alongside pro riders and ridden in World and National championships
- Born for podium results
- An offer adapted to each type of terrain, bike and use
- Tube type (TT)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED TUBE PART # 2	RECOMMENDED BIB MOUSSE® PART #
STARCROSS 6 SAND FRONT						
80/100 - 21	NHS	TT	**0312-0485**	21CH	0350-0025	BM01
STARCROSS 6 SAND REAR						
100/90 - 19	NHS	TT	**0313-0935**	0350-0072	0350-0024	BM51
110/90 - 19	NHS	TT	**0313-0936**	0350-0073	0350-0024	0350-0461
STARCROSS 6 MUD REAR						
100/90 - 19	NHS	TT	**0313-0937**	0350-0072	0350-0024	BM51
110/90 - 19	NHS	TT	**0313-0938**	0350-0073	0350-0024	0350-0461
STARCROSS 6 MEDIUM SOFT FRONT						
80/100 - 21	NHS	TT	**0312-0486**	21CH	0350-0025	BM01
90/100 - 21	NHS	TT	**0312-0487**	21CH	0350-0025	0350-0118
STARCROSS 6 MEDIUM SOFT REAR						
110/100 -18	NHS	TT	**0313-0941**	0350-0070	0350-0023	0350-0479
120/90 - 18	NHS	TT	**0313-0943**	0350-0071	0350-0022	0350-0451
100/90 - 19	NHS	TT	**0313-0939**	0350-0072	0350-0024	BM51
110/90 - 19	NHS	TT	**0313-0940**	0350-0073	0350-0024	0350-0461
120/80 - 19	NHS	TT	**0313-0942**	0350-0073	0350-0024	0350-0461
STARCROSS 6 MEDIUM HARD FRONT						
80/100 - 21	NHS	TT	**0312-0488**	21CH	0350-0025	BM01
90/100 - 21	NHS	TT	**0312-0489**	21CH	0350-0025	0350-0118
STARCROSS 6 MEDIUM HARD REAR						
110/100 - 18	NHS	TT	**0313-0946**	0350-0070	0350-0023	0350-0479
120/90 - 18	NHS	TT	**0313-0948**	0350-0071	0350-0022	0350-0451
100/90 - 19	NHS	TT	**0313-0944**	0350-0072	0350-0024	BM51
110/90 - 19	NHS	TT	**0313-0945**	0350-0073	0350-0024	0350-0461
120/80 - 19	NHS	TT	**0313-0947**	0350-0073	0350-0024	0350-0461
STARCROSS 6 HARD FRONT						
90/100 - 21	NHS	TT	**0312-0490**	21CH	0350-0025	0350-0118
STARCROSS 6 HARD REAR						
110/90 - 19	NHS	TT	**0313-0949**	0350-0073	0350-0024	0350-0461

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



Starcross 5 Soft Front/Rear

Starcross 5 Medium Front/Rear

MICHELIN CARBON BLACK TECHNOLOGY
MICHELIN BIAS TECHNOLOGY
MICHELIN ADAPTIVE DESIGN

STARCROSS 5 SERIES

- Experienced motocross rider or occasional rider riding motocross for fun, StarCross 5 is the high-performance motocross tire designed to allow you to face any terrain
- Tested and approved by riders from pro to occasional motocross rider
- Designed to give the ultimate performance
- An offer adapted to each type of terrain, bike and use
- Larger size range for a wider scope of usage, including new sizes designed for cross-country
- Tube type (TT)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED TUBE PART # 2	RECOMMENDED BIB MOUSSE® PART #
STARCROSS 5 SAND FRONT						
80/100 - 21	NHS	TT	-	21CH	0350-0025	BM01
STARCROSS 5 SAND REAR						
100/90 - 19	NHS	TT	-	0350-0072	0350-0024	BM51
110/90 - 19	NHS	TT	-	0350-0073	0350-0024	0350-0461
STARCROSS 5 SOFT FRONT						
70/100-17	NHS	TT	**0312-0391**	17CHM	-	-
70/100-19	NHS	TT	**0312-0392**	19CHM	-	-
80/100 - 21	NHS	TT	-	21CH	0350-0025	BM01
90/100 - 21	NHS	TT	-	21CH	0350-0025	0350-0118
STARCROSS 5 SOFT REAR						
90/100-14	NHS	TT	**0313-0743**	14CHM	-	-
90/100-16	NHS	TT	**0313-0744**	16CHM	-	-
100/100 - 18	NHS	TT	-	0350-0070	0350-0023	0350-0479
110/100 - 18	NHS	TT	-	0350-0070	0350-0023	0350-0451
120/90 - 18	NHS	TT	-	0350-0071	0350-0022	0350-0451
100/90 - 19	NHS	TT	-	0350-0072	0350-0024	BM51
110/90 - 19	NHS	TT	-	0350-0073	0350-0024	0350-0461
120/80 - 19	NHS	TT	-	0350-0073	0350-0024	0350-0461
STARCROSS 5 MEDIUM FRONT						
70/100-17	NHS	TT	**0312-0387**	17CHM	-	-
70/100-19	NHS	TT	**0312-0388**	19CHM	-	-
80/100-21	NHS	TT	-	21CH	0350-0025	0350-0461
90/100-21	NHS	TT	-	21CH	0350-0025	BM01
STARCROSS 5 MEDIUM REAR						
90/100-14	NHS	TT	**0313-0738**	14CHM	-	-
90/100-16	NHS	TT	**0313-0739**	16CHM	-	-
100/100 - 18	NHS	TT	-	0350-0070	0350-0023	0350-0479
110/100 - 18	NHS	TT	-	0350-0070	0350-0023	0350-0451
120/90 - 18	NHS	TT	-	0350-0071	0350-0022	0350-0451
100/90 - 19	NHS	TT	-	0350-0072	0350-0024	BM51
110/90 - 19	NHS	TT	-	0350-0073	0350-0024	0350-0461
120/80 - 19	NHS	TT	-	0350-0073	0350-0024	0350-0461
STARCROSS 5 HARD FRONT						
90/100 - 21	NHS	TT	-	21CH	0350-0025	0350-0118
STARCROSS 5 HARD REAR						
110/90 - 19	NHS	TT	-	0350-0073	0350-0024	0350-0461

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MICHELIN



MICHELIN CARBON BLACK TECHNOLOGY | MICHELIN ADAPTIVE DESIGN | MICHELIN BIAS TECHNOLOGY

STARCROSS 5 MINI TIRES

- High-performance motocross tires for mixed to hard terrain for minibikes
- Designed to deliver high levels of performance across the broadest range of conditions and terrain found in motocross and offroad riding
- Intermediate tread blocks are positioned in staggered rows to maximize traction and feedback throughout varying lean angles
- Tube type (TT)

Starcross 5 Mini Front/Rear

SIZE	TL/TT	PART #	RECOMMENDED TUBE PART #
FRONT/REAR			
2.50 - 10	TT	**0313-0740**	0350-0019
FRONT			
2.50 - 12	TT	**0312-0389**	0350-0020
60/100 - 14	TT	**0312-0390**	0350-0021

SIZE	TL/TT	PART #	RECOMMENDED TUBE PART #
REAR			
2.75 - 10	TT	**0313-0741**	0350-0019
80/100 - 12	TT	**0313-0742**	0350-0020



TRACKER

CROSS COUNTRY OR ENDURO

- An extremely versatile tire that allows perfect grip on mud, sand, gravel, meadow and asphalt
- New optimized tread pattern
- Road-approved
- Tube type (TT)

Tracker Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED TUBE PART # 2	RECOMMENDED BIB MOUSSE® PART #
FRONT						
80/100 - 21	51R	TT	**0312-0364**	21CH	0350-0025	BM01
90/90 - 21	54R	TT	**0312-0365**	21CH	0350-0025	BM01
REAR						
100/100 - 18	59R	TT	**0313-0693**	0350-0070	0350-0023	-
110/100 - 18	64R	TT	**0313-0694**	0350-0070	0350-0023	-
120/90 - 18	65R	TT	**0313-0695**	0350-0071	0350-0022	0350-0479
140/80 - 18	70R	TT	**0313-0696**	0350-0071	0350-0022	0350-0479
100/90 - 19	57R	TT	**0313-0697**	0350-0072	0350-0024	BM51
110/90 - 19	62R	TT	**0313-0698**	0350-0072	0350-0024	0350-0461
120/80 - 19	63R	TT	**0313-0699**	0350-0073	0350-0024	-

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MICHELIN



Enduro Medium 2 Front

MICHELIN BIAS TECHNOLOGY
MICHELIN ADAPTIVE DESIGN
MICHELIN CARBON BLACK TECHNOLOGY

ENDURO MEDIUM 2

- Enhances riding experience on a wide range of surfaces
- New casing design makes the ride more precise and provides a smoother feeling on hard terrain
- Improved grip that lasts longer (see note)
- Better grip and traction when new (+20%) and even when worn (+12%) thanks to innovative tread pattern; V-shape block design maximizes contact with the ground
- New generation of carbon black technology
- Michelin Adaptive Design with specific positioning and shape of tread blocks on central, intermediate, and lateral zones offers impressive performance across various terrains (soft to hard) and conditions (mud to dry)
- Tube type (TT)

NOTE: Michelin Enduro Medium 2 tire compared to the Michelin Enduro Medium tire in an internal study carried out in December 2023 and May 2024 at Saint Agoulin and Fourques (France) with a KTM 450 EXC-F & YAMAHA YZ450F.

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54R	TT	**0312-0621**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT (CONT)			
90/100 -21	57R	TT	**0312-0622**



Enduro Front/Rear

ENDURO

- Especially designed for offroad riding
- More grip and better cushioning ensures an improved ability to tackle terrain, especially at low speeds
- Rubber compounds allow more versatility and exceptional wet grip
- Tube type (TT)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED TUBE PART # 2	RECOMMENDED BIB MOUSSE® PART #
FRONT MEDIUM						
90/90 - 21	54R	TT	-	21CH	0350-0025	BM01
90/100 - 21	54R	TT	-	21CH	0350-0025	0350-0118
FRONT HARD						
90/90 - 21	54R	TT	**0316-0198**	0350-0070	0350-0023	0350-0479
90/100 - 21	57R	TT	-	0350-0071	0350-0022	0350-0451
REAR MEDIUM						
120/80 - 18	65R	TT	**0317-0388**	21CH	0350-0025	BM01
140/80 - 18	70R	TT	**0317-0389**	21CH	0350-0025	0350-0118

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MICHELIN



Enduro Xtrem Rear

MICHELIN BIAS TECHNOLOGY · MICHELIN CARBON BLACK TECHNOLOGY · MICHELIN SILICA TECHNOLOGY

ENDURO XTREM TIRE

- Outstanding performance on a wide range of challenging surfaces
- Proven performance for Hard/ Extreme Enduro competitions
- Extremely pliable tread rubber compound derived from legendary Michelin Trials tire
- Tube type (TT)

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED TUBE PART # 2	RECOMMENDED BIB MOUSSE® PART #
REAR						
140/80 - 18	70M	TT	**0317-0508**	0350-0071	0350-0022	0350-0451



Anakee® Wild Front/Rear

MICHELIN ARAMID SHIELD TECHNOLOGY · MICHELIN BIAS TECHNOLOGY · MICHELIN RADIAL-X TECHNOLOGY · MICHELIN CARBON BLACK TECHNOLOGY · MICHELIN SILICA TECHNOLOGY

ANAKEE® WILD

50/50 ON- AND OFFROAD TIRES

- Stability and comfort come together due to radial technology, available on a knobby tire range
- The innovative shoulder-to-shoulder design and construction of the tread offers precise on-road handling and amazing traction to climb out of offroad ruts
- The alignment of the scoop-shaped staggered tread blocks offer stability and traction on soft terrain and in all conditions
- Long-lasting durability, resistant to damage and high temperatures due to optimized tread depth and newer compound
- Tubeless (TL)/Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #
FRONT BIAS				
90/90 - 21	54R	TL/TT	**0316-0290**	0350-0139
REAR BIAS				
130/80 - 17	65R	TL/TT	**0317-0359**	0350-0131
140/80 - 17	69R	TL/TT	**0317-0358**	0350-0132

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BOLD MAGENTA part numbers are new for 2026

MICHELIN

MICHELIN BIAS TECHNOLOGY · MICHELIN ADAPTIVE DESIGN · MICHELIN CARBON BLACK TECHNOLOGY

DESERT RACE BAJA

- Desert Race tire tread design delivers improved handling, grip, and traction
- Designed for 450cc desert/offroad bikes
- Resistant to impacts and cuts even at temperatures above 49 °C (120 °F)
- Tube Type (TT)



Desert Race Baja Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/80 - 18	70R	TT	**0313-0805**

DESERT™ RACING TIRE

- Tire of choice for the winner of the Paris-Dakar and nearly every major rally in the world
- Unbeatable performance, even in the most punishing conditions and on all types of terrain
- Resistant to impacts and cuts even at temperatures above 49 °C (120 °F)
- Desert™ Race tire tread design, delivers improved handling, grip and traction and is also designed for 450 cc desert/offroad bikes
- Tube type (TT)



Desert™ Racing Rear

SIZE	LOAD/ SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE PART #	RECOMMENDED TUBE PART # 2	RECOMMENDED BIB MOUSSE® PART #
FRONT						
90/90 - 21	54R	TT	-	0350-0139	0350-0025	0350-0118
REAR						
140/80 - 18	70R	TT	**0313-0411**	0350-0071	0350-0022	BM55

MICHELIN RADIAL-X TECHNOLOGY · MICHELIN BIAS TECHNOLOGY · MICHELIN CARBON BLACK TECHNOLOGY

TRIAL LIGHT™

- Updated casing design improves lateral stability in corners compared with earlier Michelin trials tires
- Trial X Light™ rear is more than a pound lighter than its predecessor, reducing unsprung weight, for improved suspension response and maneuverability
- Compatible with low air-pressure settings; recommended pressures for trials use: 6 psi front, 5 psi rear
- Redesigned bead area increases sidewall rigidity to reduce tire movement on rim, even at very low air pressure
- Maximized Contact Patch casing for better grip on loose surfaces and when cornering
- More flexible tread area for better grip on obstacles and rocks
- Tubeless (TL) or Tube type (TT)



Trial Light™ Front Trial X Light™ Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	SUGGESTED INNER TUBE PART #
TRIAL LIGHT™ FRONT				
80/100 - 21	51M	TT	**0315-0004**	0350-0074[1]
2.75-21	45M	TT	**0314-0015**	-
TRIAL X LIGHT™ REAR RADIAL				
120/100 R 18	68M	TL	**0315-0007**	-
4.00 R 18	64M	TL	**0315-0019**	-

[1] Heavy-duty tube.

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BRIDGESTONE



X20 Front/Rear



X40 Front/Rear

BATTLECROSS X20 SOFT TERRAIN, AND X40 HARD TERRAIN TIRES

- Battlecross X20 tires are made for soft terrain, and Battlecross X40 tires are made for hard terrain
- Since 2005, Bridgestone has finished on the podium 46 times across all categories of the FIM Motocross World Championships, AMA Pro MX Championships and the JMX Championships
- Feature blocks molded left to right asymmetrically, providing high stability during both braking and acceleration, with confident cornering grip at all camber angles
- Battlecross X20 for soft terrain available in one front size and three rear sizes
- Battlecross X40 for hard terrain offered in one front size and three rear sizes
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE NHS (2,2 MM) PART #	RECOMMENDED TUBE NHS (4 MM)	RECOMMENDED TUBE NHS
X20 FRONT						
80/100 - 21	51M NHS	TT	**0312-0287**	21CH	0350-0025	IRC91
X20 REAR						
110/100 - 18	64M NHS	TT	**0313-0528**	0350-0070	0350-0023	IRC93
100/90 - 19	57M NHS	TT	**0313-0529**	0350-0072	0350-0024	IRC94
110/90 - 19	57M NHS	TT	**0313-0577**	0350-0073	0350-0024	IRC95
X40R FRONT						
80/100 - 21	51M NHS	TT	**0312-0260**	21CH	0350-0025	IRC91
X40R REAR						
110/100 - 18	64M NHS	TT	**0313-0484**	0350-0070	0350-0023	IRC93
100/90 - 19	57M NHS	TT	**0313-0486**	0350-0072	0350-0024	IRC94
110/90 - 19	62M NHS	TT	**0313-0488**	0350-0073	0350-0024	IRC95

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BRIDGESTONE



BATTLECROSS X10

- Operates more effectively over a wider terrain range for greater flexibility in varying track conditions
- Innovative tread patterns, developed specifically for deep bottomless sand and mud, maintain control and traction in adverse conditions
- Rear tread pattern with optimized block rigidity provides excellent traction in mud and sand and helps control sideslip
- Blackwall
- Tube type (TT)

NOTE: Compares to Dunlop MX11, MIchelin StarCross 5 Sand, Pirelli Scorpion MX Soft 410.



Battlecross X10 Front/Rear

SIZE	TL/TT	PART #
FRONT		
80/100 - 21	TT	**0312-0333**
REAR		
90/100 - 16	TT	**0313-1080**

SIZE	TL/TT	PART #
REAR (CONT)		
100/90 - 19	TT	**0313-0625**
110/90 - 19	TT	**0313-0626**

BATTLECROSS X20

SOFT-MEDIUM TERRAIN

- Developed on the race track with professional riders in top motocross competitions, the X20 features new Castle Block™ technology and a pattern layout proven to dramatically increase traction, cornering grip and the tire's working range
- Building on the strong reputation created by X30 for medium terrain and X40 for hard terrain, the X20 brings all types of motocross riders, from championship competitors to young beginners, a new level of performance in soft conditions
- Redesigned block pattern with increased stiffness and edge component delivers stronger cornering grip and traction on muddy tracks, slippery sand and softer terrain
- Combined with Bridgestone's Castle Block, which unleashes more edge effect and traction on firmer ground, the X20 also gives riders more options across a wider range of terrain
- Tube type (TT)



Battlecross X20 Front/Rear

SIZE	TL/TT	PART #
FRONT		
70/100 - 19	TT	**0312-0423**
90/100 - 21	TT	**0312-0331**

SIZE	TL/TT	PART #
REAR		
90/100 - 16	TT	**0313-0806**
120/80 - 19	TT	**0312-0332**

BATTLECROSS X30

INTERMEDIATE TERRAIN TIRES

- Front tire features Asymmetric Block Pattern, which optimizes block placement to achieve stable grip under braking and cornering
- Rear tire features Cooling Fins™ for better heat dispersion to offer more consistent performance
- Convex Castle Block™ (rear) offers enhanced traction under acceleration and braking
- Improved grip in all conditions
- Crosses well between soft, intermediate and hard terrain
- Tube type (TT)



Battlecross X30 Front/Rear

SIZE	TL/TT	PART #
FRONT		
70/100 - 19	TT	**0312-0330**

SIZE	TL/TT	PART #
REAR		
90/100 - 16	TT	**0313-0623**
100/100 - 18	TT	**0313-0624**

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BOLD MAGENTA part numbers are new for 2026

BRIDGESTONE

BATTLECROSS X31

- Enhanced with Bunker Groove™ technology which, results in greater traction in both hard and soft terrains
- Rear tires feature Cooling Fins™ which promote consistent traction and feel under continuous use by dispersing heat and minimizing inflation pressure gain
- Symmetric front tire design enhanced with Castle Block™ promotes braking stability while increasing biting edges and contact pressure
- Asymmetric rear tire tread design features Castle Block enhances cornering traction by increasing lateral biting edges
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51M	TT	**0312-0478**
90/100 - 21	57M	TT	**0312-0479**
REAR			
110/100 - 18	64M	TT	**0313-0921**



Battlecross X31 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
100/90 -19	57M	TT	**0313-0922**
110/90 - 19	62M	TT	**0313-0923**
120/80 - 19	63M	TT	**0313-0924**

BATTLECROSS X40

INTERMEDIATE TO HARD TERRAIN

- Front tire features Asymmetric Tread Pattern, which optimizes block placement to achieve stable grip under braking and cornering
- Rear tire features Cooling Fins™ for better heat dispersion to offer more consistent performance
- Convex Castle Block™ (rear) offers enhanced traction under acceleration and braking
- Improved grip in all conditions
- Tube type (TT)

SIZE	TL/TT	PART #
FRONT		
90/100 - 21	TT	**0312-0329**



Battlecross X40 Front/Rear

SIZE	TL/TT	PART #
REAR		
120/80 - 19	TT	**0313-0622**

M403 FRONT/M404 REAR

INTERMEDIATE TERRAIN TIRES

- Bridgestone's broadest range of motocross tires
- Features rubber compounds, tread design patterns and fine-tuned casing constructions that are race proven
- Derived from top factory SX/MX and offroad racing technologies
- More durable and cover a wider range of soils
- Front tires provide improved cornering control and feedback even at full-lean angles
- Rear tires offer added traction and slide control for better acceleration out of corners
- Tube type (TT)

SIZE	TL/TT	PART #
FRONT		
60/100 - 12	TT	**0312-0110**
60/100 - 14	TT	**0312-0111**



M403 Front **M404 Rear**

SIZE	TL/TT	PART #
REAR		
70/100 - 10	TT	**0313-0170**
80/100 - 12	TT	**0313-0171**
90/100 - 14	TT	**0313-0172**

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BRIDGESTONE

BATTLECROSS E50 EXTREME

BATTLECROSS E50 EXTREME

- Features soft compound specially designed for superior grip and traction
- Tread pattern incorporates advanced block positioning to maximize edge effect and deliver extra traction
- Currently available in one size for rear tires only
- Tube type (TT)



E50 Extreme

SIZE	TL/TT	PART #
140/80 - 18	TT	**0317-0519**



E50 Front/Rear

BATTLECROSS E50

BATTLECROSS E50 TIRES

- Deliver ground-breaking traction levels across multiple surfaces, from soft terrain to wet and hard surfaces
- Extra cornering grip and additional traction forces
- Tube type (TT)

SIZE	TL/TT	PART #
FRONT		
90/90 - 21	TT	**0316-0369**

SIZE	TL/TT	PART #
REAR		
120/90 - 18	TT	**0317-0463**
140/80 - 18	TT	**0317-0464**



M102 Rear

M102 REAR

SOFT TERRAIN TIRE

- Designed for deep sand and bottomless mud
- Maintain control and traction in adverse conditions
- Rear tire paddle-like pattern for traction in extra-soft conditions
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE NHS (2,2 MM) PART #	RECOMMENDED TUBE NHS (4 MM)	RECOMMENDED TUBE NHS
110/100 - 18	64M NHS	TT	**0313-0312**	0350-0070	0350-0023	IRC93

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

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BRIDGESTONE





M203 FRONT/ M204 REAR

SOFT TO INTERMEDIATE TERRAIN TIRES

- Revolutionary tire-design technology provides comfort and bite in a broad range of soft to intermediate terrain applications
- M203 (front) increases grip traction, stability and braking power with a directional pattern rotation
- M204 (rear) includes tall tread blocks with shoulder steps for stability and durability on a wide range of soil conditions
- Improved grip and traction matched with proper sizing adapts to the demands of today's 4-stroke engines
- Tube type (TT)

M203 Front

SIZE	TL/TT	PART #
M203 FRONT		
60/100 - 14	TT	**0312-0121**
70/100 - 17	TT	**0312-0122**

M204 Rear

SIZE	TL/TT	PART #
M204 REAR		
80/100 - 12	TT	**0313-0199**
90/100 - 14	TT	**0313-0200**



M29

ALL-TERRAIN TIRE

- Can be used on front or rear
- Performs well on all types of terrains while providing stable handling
- Perfect grip and deep all-terrain hold are ensured by blocks and grooves which are placed at right intervals
- Tube type (TT)

M29

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE NHS (2,2 MM) PART #	(STD.)
2.50 - 10	33J	TT	**0313-0303**	0350-0019	0350-0057



M40

SOFT TERRAIN TIRES

- Impressive grip and handling
- Tube type (TT)

M40 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #	RECOMMENDED TUBE NHS (2,2 MM) PART #	RECOMMENDED TUBE NHS
FRONT/ REAR					
2.50 - 10	33J	TT	**0313-0304**	0350-0019	0350-0057
REAR					
2.75 - 10	38J	TT	**0313-0305**	0350-0019	0350-0057

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METZELER MOTORCYCLE TYRES



MC360 Midhard Front/Rear

MC360™ MIDHARD

- Features Metzeler's CKB design (Continuous Knob Binding) with dense, narrow knobs that dig into soft terrain and an extended footprint on hard terrain
- Provides superior grip in an incredibly wide variety of terrain, adds braking stability and boosts tearing resistance on mid-hard and hard terrains
- Alternated diamond-shaped and shovel-shaped lateral knobs for optimal directionality and steering feel
- Parabola-shaped center elements: the center of the knob digs, the sides withstand the stress and enlarge the tire's footprint
- Alternated-cut knobs add to the balance of lateral and longitudinal stiffness, which maximizes grip for traction and braking and provides outstanding durability
- Reversible tread pattern
- Tube type (TT)

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51M	TT	**0312-0327**
80/100 - 21	51M NHS	TT	**0312-0464**
90/90 - 21	54M	TT	**0312-0344**
REAR			
100/100 - 18	59M	TT	**0317-0424**

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
110/100 - 18	64M	TT	**0313-0616**
120/100 - 18	68M	TT	**0313-0617**
140/80 - 18	70M	TT	**0317-0425**
100/90 - 19	57M NHS	TT	**0313-0879**
110/90 - 19	62M NHS	TT	**0313-0880**



MC360 Midsoft Front/Rear

MC360™ MIDSOFT

- Tread features alternated side diamond-shaped knobs for optimal directionality, cornering grip and steering feel, maximum traction in and out of turns and responsive steering with reduced grabbing in ruts
- Parabola-shaped center elements: the center of the knob digs, the sides withstand the stress and enlarge the tire's footprint
- Self-cleaning
- Alternated-cut knobs add to the balance of lateral and longitudinal stiffness, which maximizes grip for traction and braking and provides outstanding durability
- Reversible tread pattern
- Tube type (TT)

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51M	TT	**0312-0465**
90/90 - 21	54M	TT	**0312-0343**
REAR			
110/100 - 18	64M	TT	**0313-0611**
120/100 - 18	68M	TT	**0313-0612**

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
120/80 - 18	62M	TT	**0313-0794**
140/80 - 18	70M	TT	**0317-0427**
100/90 - 19	57M NHS	TT	**0313-0882**
110/90 - 19	62M NHS	TT	**0313-0883**
120/80 - 19	63M NHS	TT	**0313-0884**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES

MCE 6 DAYS EXTREME

FIM APPROVED FRONT AND REAR OFFROAD

- OEM fitment on KTM 450/525 EXC models
- The ultimate offroad tire developed with World Champion factory riders for the most extreme conditions
- High Resistance Polyester carcass-material with X-ply construction for superior structural characteristics and excellent puncture resistance
- Knob distribution and geometry designed to offer outstanding grip and traction with high resistance in both dry and wet conditions, from soft/loose terrains to hard
- Metzeler 6 Days Extreme tires swept the E1, E2 and E3 classes of the 2009 World Enduro Championships
- Soft versions available for Enduro races, specific Soft and Supersoft rears to win the toughest Enduro Extreme
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MCE 6 DAYS EXTREME FRONT			
80/90 - 21	48M	TT	**0312-0461**
90/90 - 21	54M	TT	**0316-0252**[1]
90/90 - 21	57M	TT	**0316-0589**
MCE 6 DAYS EXTREME RALLY FRONT			
90/100 - 21	57R	TT	**0316-0687**
MCE 6 DAYS EXTREME SUPERSOFT FRONT			
90/90 - 21	54M	TT	**0312-0493**
90/100 - 21	57M	TT	**0312-0484**
MCE 6 DAYS EXTREME REAR			
130/90 - 18	69M	TT	**0313-0342**
120/90 - 18	65R	TT	**0317-0421**
140/80 - 18	70M	TT	**0313-0530**



MCE 6 Days Extreme Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
MCE 6 DAYS EXTREME SOFT REAR			
140/80 - 18	70R	TT	**0313-0877**
MCE 6 DAYS EXTREME SUPERSOFT REAR			
140/80 - 18	70M	TT	**0313-0876**
MCE 6 DAYS EXTREME MEDIUM REAR			
110/80 - 18	58R	TT	**0317-0844**
120/80 - 18	65R	TT	**0317-0845**
140/80 - 18	70R	TT	**0313-0878**
MCE 6 DAYS EXTREME EXTRA SOFT REAR			
140/80 - 18	NHS	TT	**0313-0934**

[1] KTM OE tire.

KAROO™ EXTREME

- The design and layout of the knobs and the overall structure provides extreme traction on the most difficult terrains of the most demanding offroad rallies
- The vertical line of knobs works as a claw to penetrate the ground and generate traction
- The block's surface is wide and provides a broad contact patch that ensures grip on hard terrain
- KAROO™ Extreme combines both natural rubber – for mechanical resistance – and synthetic rubber – for wear and knob-tearing resistance
- High percentage of carbon black in the compound increases resistance to stress, even at high temperature
- Improved overall flexibility of the structure provides excellent puncture resistance under low pressures
- Tube type (TT)



Karoo™ Extreme Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
90/90-21	54R	TT	**0316-0563**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES

KAROO™ 4

- The evolution of the heroic KAROO™ 3: a comprehensive product for Adventure Bikes and maxi Enduro, designed to overcome the boundaries of adventuring
- Scoop-shaped knobs enable exemplary offroad traction while in bottomless dirt and promote tread self-cleaning; knob layout ensures a continuous support at any lean angle also on hard-packed terrains
- Stiffer carcass structures and new multi-radius profiles promote enhanced road handling regardless of the load case, with dual-compound rears and their lateral knobs shaped to enhance rubber response even under heavy loads
- Best in class for wet performance and rider-aid integration thanks to new tire profile and new compounds enabling safety in lashing rain, cold temperatures and dodgy road surfaces
- Extreme abrasion, cutting and tearing resistance thanks to tread rubber formulation and knob shaping, which enhances compound thermal and mechanical stability
- Tubeless (TL)



Karoo™ 4 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT BIAS			
100/90 - 19	57S	TL	**0316-0576**
90/90 - 21	54T	TL	**0316-0632**
FRONT RADIAL			
110/80 R 19	59T	TL	**0316-0585**
120/70 R 19	80T	TL	**0316-0586**
REAR BIAS			
140/80 - 18	70S	TL	**0317-0749**
140/80 - 18	70S	TL	**0302-1865**[1]

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR RADIAL			
130/80 R 17	65Q	TL	**0317-0730**
150/70 R 17	69T	TL	**0317-0763**
150/70 R 17	69T	TL	**0317-0842**
170/60 R 17	72T	TL	**0317-0765**
150/70 R 18	70T	TL	**0317-0764**

[1] Karoo™ 4 Rally.

DURO

HF343/906 EXCELERATOR

ALL-TERRAIN REAR TIRES

- Great for all types of riding conditions
- Large knob blocks are staggered perfectly to handle the worst loam and muck
- Tube type (TT)



HF343 Front HF906 Rear

SIZE	TL/TT	PART #
90/100 - 14	TT	**HF906-51**

SIZE	TL/TT	PART #
110/90 - 19	TT	**HF906-55**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®

M7332 MAXXCROSS MX-ST

COMPETITION MOTOCROSS/SUPERCROSS TIRES

- Designed and tested with 7X Supercross champion Jeremy McGrath
- Tread pattern designed to optimize traction and braking performance while inspiring confidence and predictability in intermediate to soft soil conditions
- Racing-specific compounds deliver excellent traction and stability
- Lightweight pliable carcass design improves ride comfort, impact absorption and rider feel
- Tube type (TT)

SIZE	LOAD/SPEED RATING	TL/TT	PART #
FRONT			
60/100 - 14	30M	TT	**0312-0460**
70/100 - 19	42M	TT	**0312-0425**
80/100 - 21	51M	TT	**0312-0361**
90/90 - 21	54R	TT	**0312-0448**



Maxxcross MX-ST Front/Rear

SIZE	LOAD/SPEED RATING	TL/TT	PART #
REAR			
90/100 - 16	51M	TT	**0313-0809**
110/100 - 18	64M	TT	**0313-0814**
100/90 - 19	57M	TT	**0313-0812**
110/90 - 19	62M	TT	**0313-0690**

MAXXCROSS MX-ST M7332

- The new generation of Maxxis Motocross tires and a real all-rounder
- The completely newly developed lightweight carcass construction and the completely new tread design give the MX-ST high stability, excellent handling characteristics and outstanding traction values on the most diverse surfaces
- Possible applications range from sand/sludge to loose ground and intermediate terrain
- The American Supermotocross legend Jeremy McGrath was instrumental in the development and testing of the tires
- Tube Type (TT)
- Not certified for use on public roads (NHS)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
60/100 - 14	30M	TT	**0312-0615**
70/100 - 17	40M	TT	**0312-0616**
REAR			
2.75 - 10	38J	TT	**0313-1127**



Maxxcross MX-ST M7332 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
90/100 - 14	49M	TT	**0313-1121**
120/100 - 18	68M	TT	**0313-1122**
120/80 - 19	63M	TT	**0313-1123**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®

MAXXCROSS SI M7311/M7312

- Race-proven tire compound
- Stable straight-line stability and dynamic cornering
- The Maxxcross SI was developed and successfully tested in the American Grand National Cross Country series
- Race-proven tread pattern
- Excellent traction on medium hard, clay and muddy surfaces
- Side lugs ensure firm, stable straight-line running and provide improved grip during dynamic cornering
- Loam/mud, intermediate, loose/hard ground
- Tube Type (TT)
- Not certified for use on public roads (NHS)



M7311 Front M7312 Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M7311 FRONT				
2.5 - 10	33J	4	TT	**0312-0609**
60/100 - 12	36M	4	TT	**0312-0610**
60/100 - 14	30M	4	TT	**0312-0611**
70/100 - 17	40M	4	TT	**0312-0612**
70/100 - 19	42M	4	TT	**0312-0613**
90/100 - 21	57M	4	TT	**0312-0614**

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M7312 REAR				
2.75 - 10	38J	4	TT	**0313-1117**
80/100 - 12	41M	4	TT	**0313-1118**
90/100 - 16	52M	4	TT	**0313-1119**
120/90 - 19	66M	4	TT	**0313-1120**

MAXXCROSS MX-MH M7325/M7326

- Completely newly developed "Midhard" tire that completes the range of MX competition tires
- The MX-MH tire can be used on loose ground with hard surfaces through to extreme hard ground
- The newly developed substructure and the new tread pattern give this tire optimum performance in its area of use
- Tested under the most extreme conditions with riders from the Motocross World and European Championships
- Tube Type (TT)
- Not certified for use on public roads (NHS)



Maxxcross MX-MH Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
M7325 FRONT			
80/100 - 21	51M	TT	**0312-0617**
M7326 REAR			
100/90 - 19	57M	TT	**0313-1128**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
M7326 REAR (CONT)			
110/90 - 19	62M	TT	**0313-1129**
120/80 - 19	63M	TT	**0313-1130**

M7313/M7314 MAXXCROSS EN

INTERMEDIATE TERRAIN TIRES

- Strong carcass and long-wearing compound mean lasting performance
- Tread pattern features widely spaced, large knobs that bite hard, shed mud and steer quickly
- Aggressive shoulder knobs instill rider confidence in corners
- Knob sipes enhance grip on hard terrain and rocks by increasing biting edges and knob flex
- Maxxcross' proven performance and quality available for big-bore bikes and those seeking a larger footprint
- Tube type (TT)



M7313 Front M7314 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
M7313 FRONT			
90/90 - 21	54R	TT	**0312-0193**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
M7314 REAR			
120/90 - 18	65R	TT	**0313-0848**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®



M7305 Rear

MAXXCROSS IT M7304/M7305

- The Maxxcross IT gives you the edge with exceptional performance, especially on hard surfaces
- Specially developed tread blocks
- Excellent stability and grip
- Successfully tested at US Motocross Championships
- Tube Type (TT)
- Not for certified for use on public roads (NHS)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
90/100 - 21	57M	TT	**0313-1131**



M7304 Front M7305 Rear

MAXXCROSS IT M7304/M7305

INTERMEDIATE TERRAIN TIRES

- Knob design offers precise steering in a wide variety of soil conditions
- Specially formulated rubber compound keeps knob edges longer, even with concrete pad starts
- Front tire combines with M7305 rear for best overall performance; rear tire combines with M7304 front for best overall performance
- Tube type (TT)

SIZE	LOAD/SPEED RATING	TL/TT	PART #
M7304 FRONT			
2.50 - 10	33J	TT	**M7304-1**
60/100 - 14	30M	TT	**M7304-2**
70/100 - 17	40M	TT	**M7304-3**
70/100 - 19	42M	TT	**0312-0499**
80/100 - 21	51M	TT	**M7304-5**[1]

SIZE	LOAD/SPEED RATING	TL/TT	PART #
M7305 REAR			
2.75 - 10	38J	TT	**0313-0845**
80/100 - 12	50M	TT	**M7305-1**
90/100 - 14	49M	TT	**M7305-2**
90/100 - 16	51M	TT	**M7305-3**
110/90 - 19	62M	TT	**0313-0960**
120/100 - 18	68M	TT	**M7305-6**

[1] Intermediate-to-soft terrain.



M7319 Front M7320 Rear

TRIALMAXX M7319/M7320

INTERMEDIATE TERRAIN TIRES

- Exceptional grip across a range of surfaces, for riders taking on varied offroad conditions
- Extreme trail soft compound with deep knobs and active grip levels on wet and slippery rock
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M7319 FRONT				
2.75 - 21	45M	2	TT	**0314-0012**

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M7320 REAR				
4.00 R 18	64M	2	TL	**0315-0015**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®

M7311/M7312 MAXXCROSS SI

SOFT/INTERMEDIATE TERRAIN TIRES

- Race-proven rubber compound delivers excellent traction in soft/intermediate conditions
- Anti-flex knob bridges on side lugs offer solid straight-line stability and enhance grip for aggressive cornering
- Developed in the Grand National Cross Country series
- Tube type (TT)



M7311 Front M7312 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
M7311 FRONT			
80/100 - 21	51M	TT	**0312-0022**
M7312 REAR			
90/100 - 14	49M	TT	**0313-0898**
110/100 - 18	64M	TT	**0313-0956**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
M7312 REAR (CONT)			
120/100 - 18	68M	TT	**0313-0957**
100/90 - 19	57M	TT	**0313-0955**
110/90 - 19	62M	TT	**0313-0065**

M7328 MAXXCROSS MX-SM

SAND/MUD OFFROAD REAR TIRES

- Championship-winning sand tires
- Enhanced-rigidity 'scoop' design for extreme grip from the gate
- Prominent half-shoulder knobs for grip during sharp corners
- Scoop design aids in propelling through sand and mud
- Hydrophobic rubber for self-cleaning properties
- Designed to operate consistently across a huge range of temperatures
- Sharp block edges for intense grip
- Reinforced sidewalls for rider comfort
- Tube type (TT)



M7328 Maxxcross MX-SM

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
110/90 - 19	62M	TT	**0313-0867**

MAXXCROSS DESERT IT M7305D

DESERT/HARD TERRAIN REAR TIRE

- Specially designed compound increases durability in rocky or desert conditions by reducing chipping and cutting
- Stiffer carcass design minimizes flex, reducing the chance of pinched tubes
- Tall knob design improves traction
- Tube type (TT)



M7305D Rear

SIZE	LOAD/SPEED RATING	TL/TT	PART #
120/100 - 18	68M	TT	**0313-0061**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®

MAXXENDURO M7324/M7325

- The new generation of Maxxis Enduro competition tires
- Developed in the Enduro GP with the professionals from the Beta Boano Racing Team
- Balanced combination of traction, stability and durability
- Better self-damping and more grip due to the new carcass structure and the new tread design
- Tube Type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
90/90 - 21	54R	TT	**0312-0618**
140/80 - 18	70R	TT	**0313-1125**



M7324/M7325

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 18	70R	TT	**0313-1126**

MAXXENDURO M7324 REAR TIRE

- Race-specification enduro fire
- Designed for all-day riding in comfort and style with extreme performance
- Winner of the EnduroGP 2019 in its maiden year
- Puncture-resistant
- Resilient across a huge range of terrain and perfect for green-laning
- Sheer surface grip as well as various terrain performance
- Tube type (TT)



Maxxenduro M7324 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 18	70R	TT	**0313-0850**

MAXXENDURO M7314

- Off-road tire with strong carcass, durable, with excellent grip on all surfaces
- The powerful Maxxcross EN is approved as an official competition tire
- Attractive tread design with aggressively applied shoulder knobs
- Self-cleaning tread even in mud and dirt thanks to large, widely spaced tire blocks
- Safe driving feeling in curves due to high shoulder knobs
- Excellent grip even on hard floors or stone substrates
- Strong carcass and soft rubber compound for durability and lasting performance
- E-marked
- Tube type (TT)



Maxxenduro M7314

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 18	70R	TT	**0313-0958**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®

M6017 TRAXER

ENDURO TIRES

- All-purpose enduro tire with a stable carcass construction for long driving fun on a wide variety of surfaces
- Special profile grooves offer excellent driving characteristics in wet conditions
- Aggressive directional tread pattern ensures excellent traction on straight roads and in curves
- Reinforced carcass ensures driving stability even at high speeds
- Tubeless (TL)



M6017 Traxer Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54H	TL	**0316-0484**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
130/80 - 17	65H	TL	**0317-0622**

TRAXER M6017

- All-purpose Enduro tire with extra strong carcass construction for long riding pleasure on various surfaces
- The special tread grooves of Traxer offer excellent wet performance
- The aggressive directional tread pattern provides excellent traction on straight and curved roads
- The reinforced carcass construction ensures driving stability even at high speeds
- Tubeless (TL)



Traxwer M6017 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 17	69H	TL	**0313-1124**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®



Maxxventure MA-ADV Front/Rear

MAXXVENTURE MA-ADV

- The Maxxventure is an 80:20 road offroad adventure motorbike tire that allows motorcyclists to venture wherever their journey takes them
- Designed for a range of motorbikes from the Suzuki DL 650 V-Strom to the KTM 1290 Super Adventure, the Maxxventure tire is the latest technology in adventure motorbike tires
- Designed for comfort, stability and mileage, especially when loaded with pillion or luggage
- Incredible water evacuation and wet grip
- Excellent directional behavior and stability, even with luggage
- The shoulder is designed to enable reliable cornering and smooth cornering transitions
- Full silica high-grip compound provides excellent wet and dry grip
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 R 19	59V	TL	**0316-0644**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 R 17	69V	TL	**0317-0860**



Maxxventure MA-MT Front/Rear

MAXXVENTURE MA-MT

- With the Maxxis MA-MT, the performance of adventure and dual-sport bikes is optimally transferred to the terrain
- The coarse tread ensures outstanding traction offroad and makes the hearts of demanding explorers beat faster
- Innovative Hex Cubic Design for more grip and less fuel consumption offroad
- Front wheel can be used as a trailer tire after its service life
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
90/90 - 21	54R	TL	**0316-0643**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
150/70 R 18	70R	TL	**0317-0859**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TERRA FORCE-EX XT REAR TIRES

- Designed for technical Enduro Xross for all extreme terrain types with class leading performance, excellent traction and resistance to punctures
- Available in Super (fast) and Super Light (technical enduro) versions
- Recommended for enduro and dual-sport motorcycles
- Blackwall
- Tube type (TT)



Terra Force-EX XT Super/Super light

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SUPER			
120/90 - 18	65R (NHS)	TT	**0317-0780**
110/90 - 19	65R	TT	**0317-0782**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SUPER LIGHT			
120/90 - 18	62R	TT	**0317-0781**

TERRA FORCE-EX HT REAR TIRE

- Designed for technical endurocross for all hard terrain types with class leading performance, excellent traction and resistance to punctures
- Available in ICE version with a special compound designed to perform even at the lowest temperatures and suitable for studding
- Recommended for enduro and dual sport motorcycles
- Tube type (TT)



Terra Force-EX HT Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
90/100 - 16	51M	TT	**0313-1132**

TERRA FORCE-EX MH TIRES

- Tread designed for optimum performance in medium to hard terrain
- Competition tire
- Yellow stripe (Super) is ideal for higher speed, higher mileage or heavy load use (ie. hare scrambles or desert racing)
- Green stripe (Super Light) is ideal for technical enduro, mud and general use for best blend of traction and durability (ie. cross country, enduro, hard enduro and trail riding)
- Blackwall
- Tube type (TT)



Terra Force-EX MH Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT SUPER			
90/90 - 14	46M	TT	**0313-1006**
70/100 - 19	42M	TT	**0312-0541**
80/100 - 21	51R	TT	**0313-1073**
90/100 - 21	57M	TT	**0312-0542**
REAR SUPER			
100/100 - 18	59M	TT	**0313-1061**
120/90 - 18	65R	TT	**0313-1063**
FRONT SUPER LIGHT			
90/100 - 21	57M	TT	**0316-0595**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR SUPER LIGHT			
100/100 - 18	59M	TT	**0317-0775**
110/100 - 18	64M	TT	**0313-1062**
120/90 - 18	65R	TT	**0317-0777**
120/100 - 18	68M	TT	**0317-0779**
REAR SUPER SOFT			
90/100 - 12	46M	TT	**0313-1007**
90/100 - 16	51M	TT	**0312-0540**
110/100 - 18	64M	TT	**0317-0784**
120/90 - 18	65M	TT	**0317-0778**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TERRA FORCE-EX SM

- Designed for enduro competition for soft to medium terrains
- Class-leading performance, stability and resistance to wear in wet or dry conditions
- Recommended for Enduro and Dual-Sports motorcycles
- Available in Super (fast enduro) and Super Light (technical enduro)
- Blackwall
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT SUPER LIGHT			
80/100 - 21	51M	TT	**0312-0516**
90/90 - 21	54M	TT	**0316-0594**
REAR SUPER			
120/90 - 18	65R	TT	**0313-1060**
140/80 - 18	70M	TT	**0317-0951**



Terra Force-EX SM Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR SUPER LIGHT			
110/100 - 18	64R	TT	**0313-1058**
120/90 - 18	65R	TT	**0313-1059**
140/80 - 18	70M	TT	**0317-0952**

TERRA FORCE-EF 2 SM TIRES

- Tread designed for optimum performance in hard, rooty or challenging conditions requiring maximum footprint
- Competition tire, DOT legal for use on enduro & dual sport motorcycles (20/80 road to dirt dual sport application)
- Front available in fatty 90/100-21 profile for maximum volume and footprint
- Yellow stripe (Super) is ideal for higher speed, higher mileage or heavy load use
- Green stripe (Super Light) combines Mitas' soft enduro compound and flexible Super Light carcass

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT SUPER			
90/90-21	54R	TT	**0312-0592**
90/100-21	57R	TT	**0312-0608**



Terra Force-EF Super/Super light

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT SUPER LIGHT			
90/90-21	54R	TT	**0312-0591**
90/100-21	57R	TT	**0312-0607**

TERRA FORCE-EF 2

- Designed for enduro FIM competition for soft to medium terrain types and excellent at absorbing small to large bumps and obstacles
- Available in super, super light and super soft
- Recommended for enduro, hard enduro and dual sport motorcycles
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TLL	PART #
SUPER			
140/80 - 18	70R	TT	**0317-0948**
SUPER LIGHT			
140/80 - 18	70R	TT	**0317-0949**



Terra Force-EF 2

SIZE	LOAD/SPEED INDEX	TL/TLL	PART #
SUPER SOFT			
140/80 - 18	70M	TT	**0317-0950**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Terra Force-EF Front/Rear

TERRA FORCE-EF

- Tread designed for optimum performance in hard, rooty or challenging conditions requiring maximum footprint
- Competition tire
- DOT legal for use on enduro and dual sport motorcycles (20/80 road to dirt dual sport application)
- Front available in FATTY 90/100-21 profile for maximum volume and footprint
- Super is ideal for higher speed, higher mileage or heavy load use
- Super Light combines Mitas' soft enduro compound and flexible Super Light carcass
- Super Soft combines the Super Light carcass with Mitas' Gummy compound, ideal for low speed, highly technical racecourse use only
- Ultra Light is ideal for technical enduro
- Blackwall
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SUPER FRONT			
90/90 - 21	54R	TT	**0316-0592**
90/100 - 21	57R	TT	**0316-0620**
SUPER REAR			
110/80 - 18	58R	TT	**0317-0826**
120/90 - 18	65R	TT	**0317-0771**
140/80 - 18	70R	TT	**0317-0773**
SUPER LIGHT FRONT			
90/90 - 21	54R	TT	**0316-0619**
90/100 - 21	57R	TT	**0316-0593**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SUPER LIGHT REAR			
120/90 - 18	65M	TT	**0317-0827**
140/80 - 18	70R	TT	**0317-0828**
SUPER SOFT REAR			
120/90 - 18	65M	TT	**0317-0772**
140/80 - 18	70M	TT	**0317-0774**
ULTRA LIGHT REAR			
140/80 - 18	70R	TT	**0317-0947**



Terra Force-EF Pro Rear

TERRA FORCE-EF PRO REAR TIRE

- Tread designed for maximum grip and performance in hard, rooty or challenging conditions
- Competition ONLY tire
- Pro compound is Ideal for low speed, highly technical racecourse use only
- Mousse application or UHD TT (tube type) recommended
- Standard tube use not recommended
- Blackwall
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 18	70M	TT	**0317-0831**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TERRA FORCE-MX MH TIRES

- Featuring a new carcass designed from testing and development in US Supercross
- Tread and profile designed for predictable handling on medium to hard terrain
- Compounds optimized for class-leading durability and wear
- Sizing options for full-size and Mini MX applications
- Aditional front sizes for offroad, GP-style racing
- Mitas PITCROSS sizes available for Pitbike and MiniMX racing
- Blackwall
- Tube type (TT)



Terra Force-MX MH Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
60/100-12	36J	TT	0312-0543
60/100-14	29M	TT	0312-0521
70/100-17	40M	TT	0312-0522
70/100-19	42M	TT	0312-0523
80/100-21	51M	TT	0312-0518
90/90-21	54M	TT	0312-0519
90/100-21	57M	TT	0312-0527
90/100-21	57M	TT	0312-0438

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
70/100-10	41J	TT	0313-1013
80/100-12	50M	TT	0313-1023
90/100-12	46M	TT	0313-1064
90/90-14	46M	TT	0317-0783
90/100-14	49M	TT	0313-1020
90/100-16	51M	TT	0313-1015
100/90-19	57M	TT	0313-1053
110/90-19	62M	TT	0313-1008
120/80-19	63M	TT	0313-1009

TERRA FORCE-MX IT REAR TIRE

- New pattern design for Pitcross racing on intermediate terrains, providing maximum control and straight-line stability
- High performance soft rubber compound for maximum traction
- Best in class tire specifically designed and developed for most demanding Pitcross riders
- Tube type (TT)



Terra Force-MX IT Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
90/90 - 14	46M	TT	0313-1169

TERRA FORCE-MX SM TIRES

- Features a new carcass designed from testing and development in Supercross
- Tread and profile designed for predictable handling in soft to medium terrain
- Compounds optimized for class-leading durability and wear
- Sizing options for full size and Mini MX applications
- Aditional front sizes for offroad, GP-style racing
- Blackwall
- Tube type (TT)



Terra Force-MX SM Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
60/100 - 12	36J	TT	0312-0524
70/100 - 14	40M	TT	0312-0544
70/100 - 17	40M	TT	0312-0525
70/100 - 19	42M	TT	0312-0526
80/100 - 21	51M	TT	0312-0529
90/90 - 21	54M	TT	0312-0528
REAR			
70/100 - 10	41J	TT	0313-1016
80/100 - 12	50M	TT	0313-1017

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
90/100 - 14	49M	TT	0313-1018
90/100 - 16	51M	TT	0313-1021
110/100 - 18	64M	TT	0313-0832
120/90 - 18	65M	TT	0313-0833
100/90 - 19	57M	TT	0313-1010
100/90 - 19	57M	TT	0313-0835
110/90 - 19	62M	TT	0313-1011
120/80 - 19	63M	TT	0313-1012

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

Mitas TYRES

TERRA FORCE MX SAND

- Motocross tires for deep sand and mud
- Front tire has a scooped tread pattern; sharp knobs act like paddles to clear out sand and provide traction
- Rear tire has a hybrid tread pattern with center lugs to act like paddles and aggressive side lugs for better cornering ability
- Tube type (TT)



Terra Force MX Sand Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51M	TT	**0312-0517**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/80 - 19	51M	TT	**0313-0791**

TERRA FORCE-MX SAND 2 REAR TIRE

- Designed for motocross racing in deep soft sandy terrain offering outstanding traction as well as cornering and braking stability
- High-performance hard rubber compound and specially designed carcass with increased lateral support gives it incredible traction and control
- Recommended for motocross motorcycles and available only for the rear
- Blackwall
- Tube type (TT)



Terra Force-MX Sand 2 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
110/90-19	62M	TT	**0313-1066**

TERRA FORCE MX MH KIDS

- Terra Force offroad tires sized for youth bikes
- Motocross tire for medium to hard terrain
- Front tire has an arrow-like tread pattern with center and side knobs that deliver accurate traction on straightaways
- Rear tire tread pattern is broadly spaced to provide maximum traction
- Tube type (TT)



Terra Force MX MH Kids Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
60/100 - 12	36J	TT	**0312-0450**[1]

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
70/100 - 10	41J	TT	**0313-0851**[1]

[1] Medium to Hard.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



E-06

E-06

- Versatile off-road tread pattern for front or rear wheel
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
2.75-16	46S	TT	**0313-1055**



MC 23 Rockrider Front/Rear

MC 23 ROCKRIDER

- Big, blocky tread pattern for smaller adventure/enduro bikes
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
89/90 - 21	48P	TT	**0316-0470**
90/90 - 21	54R	TL	**0316-0471**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/90 - 18	65R	TL	**0317-0600**
110/80 - 18	58P	TT	**0316-0469**
140/80 - 18	70R	TL	**0317-0601**



Stone King Rear

STONE KING REAR TIRES

- Oversized carcass and agressive/deep tread design
- DOT legal for use on enduro and dual sport motorcycles
- Ideal for general dual sport use and single cylinder or small displacement ADV machines
- Medium enduro compound for blend of mileage, traction and chunk resistance
- Matches well with the Enduro Trail-XT+, Enduro Trail-Rally Pro and Rally MH
- Blackwall
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
130/80 - 17	65N	TT	**0317-0832**
120/90 - 18	71N	TT	**0313-1056**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
120/90 - 19	66N	TT	**0313-1057**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ENDURO TRAIL-XT+ TIRES

- The XT+ is designed for 20% road/80% offroad use on adventure and dual sport motorcycles
- Fitment options from full-sized ADV bikes down to single-cylinder dual sport machines
- Standard version front is an excellent hard terrain dual sport fitment
- XT+ front is ideal for use with XT+ rear but can also suitably matched with the Enduro Trail-XT rear
- Offered in 90/100-21 "FATTY" front size for increased tire volume and improved profile on wide front rim applications
- ADV-specific tire profile with deep/wide knob pattern balancing maximum off-highway traction and predictable on-road handling
- Blackwall
- Tubeless (TL) or Tube type (TT)



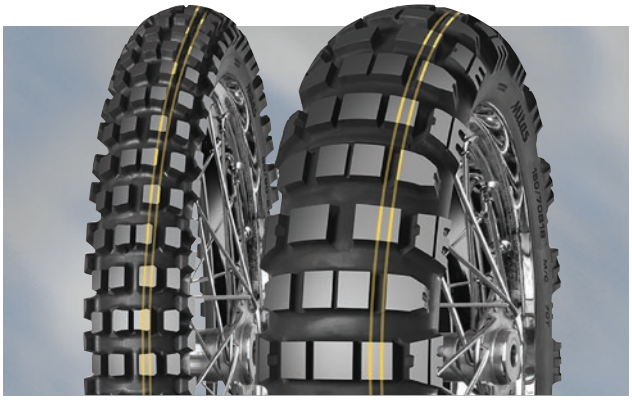
Enduro Trail XT+ Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
100/90 - 19	57T	TL/TT	0316-0663
110/80 - 19	59T	TL/TT	0316-0612
120/70 - 19	60T	TL/TT	0316-0667
80/90 - 21	48H	TL/TT	0316-0664
90/90 - 21	54T	TL/TT	0316-0614
90/100 - 21	57H	TL/TT	0316-0670

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
170/60 - 17	72T	TL/TT	0317-0902
110/80 - 18	58T	TL/TT	0317-0819
120/90 - 18	65T	TL/TT	0317-0900
140/80 - 18	70T	TL/TT	0317-0822
150/70 - 18	70T	TL/TT	0317-0824
150/70 - 18	70T	TL/TT	0317-0927

ENDURO TRAIL-XT+ DAKAR TIRES

- Designed for 20% road/80% offroad use on adventure and dual sport motorcycles
- Fitment options from full-sized ADV bikes down to single-cylinder dual sport machines
- ADV-specific tire profile with deep/wide knob pattern balancing maximum off-highway traction and predictable on-road handling
- Dakar (yellow stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Blackwall
- Tubeless (TL) or Tube type (TT)



Enduro Trail XT+ Dakar Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59T	TL/TT	0316-0613
120/70 - 19	60H	TL/TT	0316-0666
80/90 - 21	48H	TL/TT	0316-0668
90/90 - 21	54T	TL/TT	0316-0615
90/100 - 21	57H	TL/TT	0316-0669
REAR			
120/90 - 17	64T	TL/TT	0317-0816

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
130/80 - 17	65R	TL/TT	0317-0817
140/80 - 17	69T	TL/TT	0317-0798
150/70 - 17	69T	TL/TT	0317-0818
170/60 - 17	72T	TL/TT	0317-0901
130/80 - 18	72T	TL/TT	0317-0820
140/80 - 18	70T	TL/TT	0317-0823
150/70 - 18	70T	TL/TT	0317-0825

ENDURO TRAIL XT DAKAR REAR TIRES

- Designed for 30% road/70% offroad use on adventure and dual sport motorcycles
- Rear fitment options from full-sized ADV bikes down to single-cylinder dual sport machine
- Ideal fitment when combined with the XT+ or Rally front tires
- ADV-specific tire profile with block style knob pattern for offroad performance
- Dakar (yellow stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Matches with Enduro Trail XT+ front
- Blackwall
- Tubeless (TL) or Tube type (TT)



Enduro Trail XT Dakar Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 B 17	69H	TL/TT	0317-0906
150/70 B 17	69H	TL/TT	0317-0908
170/60 B 17	72H	TL/TT	0317-0910

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 B 18	70H	TL/TT	0317-0913
150/70 B 18	70H	TL/TT	0317-0914

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ENDURO TRAIL-XT REAR TIRES

- The XT is designed for 30% road/70% offroad use on adventure & dual sport motorcycles
- Rear fitment options from full-sized ADV bikes down to single-cylinder dual sport machines
- Ideal fitment when combined with the XT+ or Rally front tires
- ADV-specific tire profile with block style knob pattern for off-road performance
- Standard version (non-Dakar/no-stripe) designed for ADV-specific load, speed and performance conditions
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 17	69H	TL/TT	0317-0907
150/70 - 17	69H	TL/TT	0317-0909
170/60 - 17	72H	TL/TT	0317-0899



Enduro Trail XT Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
140/80 - 18	70H	TL/TT	0317-0912
150/70 - 18	70H	TL/TT	0317-0915

ENDURO TRAIL TIRES

- Designed for 50% road/50% offroad use on adventure & dual sport motorcycles
- E-07 Sidewall marking confirms the highly popular original design
- Features agressive chevron style block pattern and independent shoulder knobs for predictable handling and wear on tarmac combined with good off-highway performance
- Designed for ADV specific load, speed and performance condition
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59H	TL/TT	0316-0609
90/90 - 21	54H	TL/TT	0316-0611
REAR			
120/90 - 17	64H	TL/TT	0317-0800
130/80 - 17	65H	TL/TT	0317-0809



Enduro Trail Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
140/80 - 17	69H	TL/TT	0317-0796
150/70 - 17	69H	TL/TT	0317-0810
130/80 - 18	72H	TL/TT	0317-0797
140/80 - 18	70H	TL/TT	0317-0812
150/70 - 18	70H	TL/TT	0317-0814

ENDURO TRAIL DAKAR TIRES

- Designed for 50% road/50% offroad use on adventure and dual sport motorcycles
- Features agressive chevron style block pattern and independent shoulder knobs for predictable handling and wear on tarmac combined with good off-highway performance
- Dakar (Yellow Stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59H	TL/TT	0316-0610
90/90 - 21	54H	TL/TT	0316-0603



Enduro Trail Dakar Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 - 17	69H	TL/TT	0317-0811
140/80 - 18	70H	TL/TT	0317-0813
150/70 - 18	70H	TL/TT	0317-0815

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BOLD MAGENTA part numbers are new for 2026



Enduro Trail Rally Front/Rear

ENDURO TRAIL RALLY

- Designed for high-speed Rally Raid competitions for all terrain types with class leading performance, stability and resistance to damage
- High performance compound with an aggressive rear block tread pattern and reinforced carcass ensures the ultimate grip and durability at all temperatures and at all speeds
- Three different front patterns options ensure maximum control on any terrain type
- Recommended for Rally Adventure and dual-sport motorcycles
- Tubeless/Tube Type (TL/TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SM FRONT			
90/90-21	54R	TT	**0316-0618**
MH FRONT SUPER			
90/90-21	54R	TT	**0316-0623**
MH FRONT SUPER LIGHT			
90/90-21	54R	TT	**0316-0616**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
PRO FRONT			
90/90-21	54R	TT	**0316-0617**
PRO REAR			
140/80-18	70R	TT	**0317-0799**



Enduro Trail Rally Pro Super Light Rear

ENDURO TRAIL RALLY PRO SUPER LIGHT REAR TIRE

- Adventure specific tire profile with deep/wide knob pattern balancing off-highway traction and high speed stability
- For the rally racer looking for ultimate traction, stability and control without sacrificing reliability and comfort
- Features a flexible reinforced carcass and soft compound that maximizes the offroad potential
- Designed for rally and competition use on adventure, dual sport and offroad motorcycles
- This is the most traction available for adventure use without a switch to enduro model tires
- Also available: Enduro Trail XT+ product line for typical adventure applications bias towards longevity
- Replaces E-12/E-13 Rally star
- Tubeless (TL) or tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
150/70 - 18	70R	TL/TT	**0317-0946**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ENDURO TRAIL+ TIRES

- Designed for 60% road/40% offroad use on adventure and dual sport motorcycles
- E-07+ Sidewall marking confirms the highly popular original design
- Can be used in combination with other E-07/E-07+ or Enduro Trail 60/40 and 50/50 tires (Dakar & Standard) for customized performance
- Features large chevron-style block pattern and independent shoulder knobs for ideal handling and wear on tarmac combined with stable, predictable off-highway performance
- Standard version (non-Dakar/no-stripe) designed for ADV-specific load, speed and performance conditions
- Blackwall
- Tubeless (TL) or tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90-21	54T	TL/TT	0316-0694
100/90-19	57H	TL/TT	0316-0691
110/80-19	59H	TL/TT	0316-0596
120/70-19	60H	TL/TT	0316-0605
90/90-21	54T	TL/TT	0316-0621
90/90-21	54H	TL/TT	0316-0690
REAR			
120/90-17	64H	TL/TT	0317-0905
130/80-B17	65H	TL/TT	0317-0786
140/80-17	69H	TL/TT	0317-0801



Enduro Trail+ Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
150/70-17	69H	TL/TT	0317-0802
170/60-17	72H	TL/TT	0317-0804
120/80-18	62H	TL/TT	0317-0806
140/80-18	70T	TL/TT	0317-0945
140/80-18	70H	TL/TT	0317-0807
4.00-18	64H	TL/TT	0317-0911
150/70-18	70T	TL/TT	0317-0928
150/70-18	70T	TL/TT	0317-0829
150/70-18	70H	TL/TT	0317-0795

ENDURO TRAIL+ DAKAR TIRES

- The Enduro Trail+ is designed for 60% road/40% offroad use on adventure and dual sport motorcycles
- E-07+ sidewall marking confirms the highly popular original design
- Can be used in combination with other E-07/E-07+ or Enduro Trail 60/40 and 50/50 tires (Dakar and Standard) for customized performance
- Features large chevron-style block pattern and independent shoulder knobs for ideal handling and wear on tarmac combined with stable, predictable off-highway performance
- Dakar (yellow stripe) sidewall marking indicates stiffer sidewall/carcass and longer wearing rubber compound
- Blackwall
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/80 - 19	59H	TL/TT	0316-0607
120/70 - 19	60H	TL/TT	0316-0608
90/90 - 21	54H	TL/TT	0316-0622



Enduro Trail+ Dakar Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 - 17	95H	TL/TT	0317-0803
170/60 - 17	72H	TL/TT	0317-0805
140/80 - 18	70H	TL/TT	0317-0808
150/70 - 18	70H	TL/TT	0317-0830

ENDURO TRAIL ADV 2

- Designed for 70% road use with exceptional properties and plenty of feedback on paved and unpaved roads
- The multi-compound tread technology together with the chevron pattern guarantees outstanding grip and durability in all conditions
- Recommended for touring enduros
- Tubeless (TL) or tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54V	TL/TT	0316-0693



Enduro Trail ADV 2 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
150/70 R 18	70V	TL/TT	0317-0944

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

Mitas TYRES

ENDURO HYBRID

- Designed for variety of hard and rocky terrains with the characteristics of a trial combined with an enduro tire
- Available in super and super light versions
- Recommended for enduro and motocross motorcycles
- Tubeless (TL) or Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT SUPER			
80/100 - 21 (2.75 - 21)	51P	TL/TT	0316-0677
REAR SUPER			
110/90 - 19	62P	TL/TT	0317-0925



Enduro Hybrid Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR SUPER LIGHT			
110/90 - 19	62P	TL/TT	0317-0926

TRIAL

- Designed specifically for Trial competition on all terrain types and conditions
- High performance soft compound and low pressure carcass for maximum traction and control
- Recommended for Trial motorcycles

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21 (2.75 - 21)	51M	TL/TT	0314-0019



Trial Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/100 - 18 (4.00 - 18)	68M	TL/TT	0315-0026

FLAT TRACK FRONT/REAR TIRES

- Designed specifically for Flat Track racetrack use with specific versions also for road use
- Available in different high performance compound options to ensure optimal traction and control
- Recommended for flat track motorcycles
- Available in three versions: soft, identified by orange and yellow stripes and is classified NHS - Not for Highway Service; super soft, identified by orange and green stripes and is classified NHS - Not for Highway Service; street, no stripe markings and homologated for road use

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SOFT			
130/80 - 19 (27x7 - 19)	NHS	TT	0312-0626
140/80 -19 (27.5x7.5 - 19)	NHS	TT	0313-1150
SUPER SOFT			
130/80 - 19 (27x7-19)	NHS	TT	0312-0627



Flat Track Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
SUPER SOFT (CONT)			
140/80 - 19 (27.5x7.5 - 19)	NHS	TT	0313-1151
STREET			
130/80 - 19 (27x7-19)	71H	TL/TT	0312-0625
140/80 - 19 (27.5x7.5-19)	71H	TL/TT	0313-1149

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TERRAPACTOR MXX (XTREME)

- Application: MX Track Conditions – Sandy/Super Soft Terrain (Sand, soft soil, loose loam, mud)
- Brand new Motoz innovative scoop pattern for improved drive grip and cornering
- Brand new super lightweight carcass construction
- Built with a super lightweight carcass and featuring an open pattern, the Terrapactor MXX delivers unparalleled performance on sandy, soft soil, and muddy surfaces
- Unique open scoop design incorporates innovative shoulder knobs, specifically engineered to enhance cornering grip on loose tracks
- Open pattern ensures that your tread stays clean and maintains excellent grip in sandy conditions, thanks to the integration of innovative tread flex zones within the tire's carcass and knobs

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/100 - 21	NHS	TT	**0312-0539**
REAR			
100/90 - 19	NHS	TT	**0313-1046**



Terrapactor MXX (Extreme) Front/Rear

- Reinforced tread blocks on A, B and C blocks provide compliant drive and cornering in the loosest conditions
- The Terrapactor MXX (MX Xtreme) competition MX tire is the most innovative sand scoop tire available in the market today
- This tire sets a new standard for performance on sandy/ super soft terrain (sand, soft soil, mud) MX tracks where the ground is loose and traction is at a premium
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
110/90 - 19	NHS	TT	**0313-1047**
120/80 - 19	NHS	TT	**0313-1049**
120/90 - 19	NHS	TT	**0313-1048**

TERRAPACTOR MXI (INTERMEDIATE)

- All new inner sidewall construction for improved compliance in corners and in a straight line
- Application: MX Intermediate to hard terrain (mix of loose and packed soil, hard packed soil and deep heavy ruts)
- Flex zones incorporated into all tread rows to improve corning feel and drive
- Full range from Mini-Cross to Big bikes (multiple different sizes)
- The latest addition to the Motoz MX tire range is the Terrapactor MXI (MX intermediate) competition tire
- Engineered with a lightweight carcass and designed to excel in intermediate to hard terrain (mix of loose and packed soil, hard packed soil and deep heavy ruts)
- The benchmark for MX tire performance across multiple types of terrain
- The MXI tire stands out with its distinctive pattern, specifically crafted to deliver top performance
- By strategically incorporating flex points within the carcass and knobs, the MXI tire provides predictability and enhanced corner grip, adapting and flexing according to the terrain to give greater control and confidence while riding

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
60/100 - 14	NHS	TT	**0312-0537**
70/100 - 17	NHS	TT	**0312-0536**
70/100 - 19	NHS	TT	**0312-0535**
80/100 - 21	NHS	TT	**0312-0533**
90/100 - 21	NHS	TT	**0312-0534**
REAR			
80/100 - 12	NHS	TT	**0313-1045**
90/100 - 14	NHS	TT	**0313-1052**



Terrapactor MXI (Intermediate) Front/Rear

- Two front tire sizes for 125cc and larger machines, 80/100 - 21 for the most aggressive on-track performance and the all-new 90/100 - 21 with a taller profile for increased contact patch and better feel and feedback under race conditions
- Unique flex zones built into carcass and knobs for improved feel and compliance
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
90/100 - 16	NHS	TT	**0313-1043**
110/100 - 18	NHS	TT	**0313-1050**
120/90 - 18	NHS	TT	**0313-1038**
100/90 - 19	NHS	TT	**0313-1039**
110/90 - 19	NHS	TT	**0313-1040**
120/80 - 19	NHS	TT	**0313-1051**
120/90 - 19	NHS	TT	**0313-1041**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOTOZ
HI PERFORMANCE OFFROAD TYRES

TERRAPACTOR MXS (SOFT)

- All new MX compound for improved longevity and durability
- Application – MX, Soft Terrain (soft soil, mixed mud/dry)
- Flex zones incorporated into all tread rows to improve the feel and grip of cornering and accelerating
- Flex zones incorporated into carcass for improved cornering grip and drive stability
- Lightweight carcass
- The all new Terrapactor MXS (MX Soft) competition tire, is our most innovative offering for soft terrain riding, specifically tailored for soft soil, mixed mud/dry MX tracks
- The Terrapactor MXS boasts a lightweight construction that incorporates all of our extensive knowledge and expertise with its primary goal to provide exceptional performance on soft terrains
- The MXS features a chunky, open tread pattern designed to prevent build-up and keep the tread clean along with ensuring a firm grip even in sticky conditions

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	NHS	TT	**0312-0531**
90/100 - 21	NHS	TT	**0312-0532**
REAR			
110/100 - 18	NHS	TT	**0313-1030**
120/90 - 18	NHS	TT	**0313-1031**



Terrapactor MXS (Soft) Front/Rear

- To enhance the tire's flexibility and grip, we have integrated cutting-edge tread flex zones within the tire's carcass and knobs
- Two front tire sizes: 80/100-21 for traditional feel on the track and the all-new 90/100-21 with a taller profile for increased contact patch and better feel and feedback through hard edged ruts
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
100/90 - 19	NHS	TT	**0313-1032**
110/90 - 19	NHS	TT	**0313-1033**
120/80 - 19	NHS	TT	**0313-1035**
120/90 - 19	NHS	TT	**0313-1034**

TERRAPACTOR S/T

SOFT/MID TRACK CONDITION TIRES

- Lightweight MX competition series
- Race-proven tread design delivers maximum drive and high performance cornering speeds
- Lightweight construction coupled with rigid and flex zones in the carcass keeps the tread planted for awesome traction in bumpy rutted conditions
- Improved starting ability and great traction provided by unique block
- New improved sidewall provides consistent performance in racing conditions
- Available in Senior and Mini-cross sizes
- Tube type (TT)

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
60/100 - 14	29L NHS	TT	**0312-0483**
70/100 - 17	40L NHS	TT	**0312-0482**
70/100 - 19	42M NHS	TT	**0312-0481**
80/100 - 21	51M NHS	TT	**0312-0480**
REAR			
80/100 - 12	50L NHS	TT	**0313-0931**



Terrapactor S/T Front/Rear

TIRE SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR (CONT)			
90/100 - 14	49L NHS	TT	**0313-0930**
90/100 - 16	51L NHS	TT	**0313-0929**
110/100 - 18	64M NHS	TT	**0313-0925**
120/90 - 18	65M NHS	TT	**0313-0926**
100/90 - 19	57M NHS	TT	**0313-0927**
110/90 - 19	62M NHS	TT	**0313-0928**

MOUNTAIN HYBRID

- Natural rubber rich
- Awesome traction in a wide variety of conditions
- Dimensions of an off road tire to maintain the bike's handling characteristics
- Each tread block has deep sipes for extra trials-like grip
- Great wear life
- Reversible rear
- Available in Ultra Soft Gummy BFM compound
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
80/100 - 21	51M	TT	**0314-0016**



Mountain Hybred Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/100 - 18	68M	TT	**0315-0021**
120/100 - 18	68M	TT	**0315-0022**[1]

[1] Gummy compound tire.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOTOZ HI PERFORMANCE OFFROAD TYRES

EURO ENDURO 6

- Specifically designed for European conditions
- Fine-tuned side-walls with sharp biting edges
- Flexible tread zone to give optimum traction
- F.I.M and ECER75 certified for use in European Competition and Public space events
- Rear tire available in Ultra Soft Gummy BFM compound
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
90/90 - 21	54R	TT	**0316-0537**
90/100 - 21	57R	TT	**0316-0541**



Euro Enduro 6 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/80 - 18	70R	TT	**0317-0710**
140/80 - 18	70R	TT	**0317-0713**[1]

[1] Ultra Soft Gummy BFM compound.

TRACTIONATOR ENDURO S/T (SOFT TERRAIN)

10% ROAD – 90% OFFROAD

- Designed to give aggressive traction in soft terrain with longer wear than regular soft terrain tires
- It features MX grip with Enduro strength and wear
- The right choice for maximum traction in mud and extreme conditions
- Designed for riders who want the grip of an MX tire and a tough carcass for offroad with better resistance to punctures and pinch flats
- Excellent for all weather in soft/varied applications
- Hybrid Natural/Synthetic compound is unique in its ability to give long wear in a soft terrain tire, but good on road grip
- ECER75 Homologated
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/90 - 19	62R	TT	**0313-1166**
90/90 - 21	54R	TT	**0316-0535**



Tractionator Enduro S/T Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
140/80 - 18	70R	TT	**0317-0714**

TRACTIONATOR ENDURO I/T

25% ROAD – 75% OFFROAD

- The Enduro I/T (intermediate terrain) tire was developed for enduro/dual sport and trail use in varied terrain
- Excels on steep hill climbs and tight, twisting single trails
- The Hybrid natural/synthetic rubber compound and unique tread work with the terrain, creating drive and lift over obstacles for optimum traction
- Long-lasting wear life, enhanced steering precision, traction and grip in wide spread conditions.
- ECER75 Homologated
- Tube type (TT)

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
110/90 - 19	62R	TT	**0313-1167**
90/90 - 21	54R	TT	**0316-0534**



Tractionator Enduro I/T Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
120/90 - 18	65R	TT	**0317-0720**
140/80 - 18	70R	TT	**0317-0712**
140/80 - 18	70R	TT	**0317-0716**[1]

[1] Ultra Soft Gummy BFM compound.

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BOLD MAGENTA part numbers are new for 2026

TIRES
209 Moose Offroad
210 Maxxis
217 ITP
225 Duro

WHEELS
231 Moose Offroad
259 AMS
260 ITP
275 DWT

WHEEL ACCESSORIES/LUG NUTS/ CENTER CAPS/TIRE CHAINS
278 ITP
281 Moose Offroad
281 EPI
282 High Lifter

ATV/UTV TIRES & WHEELS

MOOSE OFFROAD

INSURGENT

INSURGENT TIRES

- High land ratio at the tread center effectively enhances steering and performance on straightaway
- Flatter profile offers wide ground contact and enhances cornering traction
- Radial construction provides a better ride with more stability
- E-marked and REACH compliant
- Non-directional tread pattern
- Tubeless (TL)

SIZE	PLY	TL/TT	PART #
25x8-12	8	TL	**0320-1163**
25x10-12	8	TL	**0320-1164**
27x9-14	6	TL	**0320-1044**



Insurgent Front/Rear

SIZE	PLY	TL/TT	PART #
27x11-14	6	TL	**0320-1043**
28x10-14	8	TL	**0320-1045**
30x10-14	8	TL	**0320-1046**

VERSAGRIP TIRES

- Incredible traction and performance
- 6-ply rated tire
- 15 mm deep lugs
- Integrated side lugs for added traction
- Non-directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

SIZE	PLY	TREAD DEPTH	TL/TT	PART #
25x8-12	6	15 mm	TL	**0320-1488**
25x10-12	6	15 mm	TL	**0320-1489**
27x9-14	6	15 mm	TL	**0320-1490**



Versagrip Front/Rear

SIZE	PLY	TREAD DEPTH	TL/TT	PART #
27x11-14	6	15 mm	TL	**0320-1506**
27x12-14	6	15 mm	TL	**0320-1491**

SWITCHBACK

SWITCHBACK TIRES

UTV/ATV MULTI-PURPOSE TIRES

- Aggressive tread design that works great in a full range of terrains, from muddy conditions to hard pack or loam
- Tread pattern and wide footprint give exceptional traction
- Wide shoulder lugs protect sidewalls
- Non-directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
25x8-12	43J	6	TL	**0320-0841**
25x10-12	50J	6	TL	**0320-0842**
26x9-12	49J	6	TL	**0320-0843**



Switchback Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
26x11-12	55J	6	TL	**0320-0844**
28x10-14	77J	6	TL	**0320-1015**

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BOLD MAGENTA part numbers are new for 2026

MAXXIS®

ML1 CARNIVORE

FRONT/REAR UTILITY TIRES

- Engineered for performance in extreme terrains
- 8-ply radial carcass to withstand heavier loads and higher speeds
- Superb tread design allows for ultimate control on and offroad
- Features a specialized rubber compound for excellent traction on rocks, roots and desert terrains
- Non-directional tread pattern
- E-marked
- Tubeless (TL)



ML1 Carnivore Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
REAR RADIAL				
30x10 R 14	60M	8	TL	**0320-1224**

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT/REAR RADIAL				
32x10 - 15	70M	8	TL	**0320-0878**

ML3 LIBERTY

FRONT/REAR UTILITY TIRE

- Engineered for performance on a variety of terrains
- 8-ply radial carcass to withstand heavier loads and higher speeds
- Superb tread design allows for ultimate control on and offroad
- Features a specialized rubber compound for excellent traction on rocks and desert terrains
- Non-directional tread pattern
- Tubeless (TL)



ML3 Liberty Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
30x10 R 14	60M	8	TL	**0320-1223**

CEROS UTV RADIAL TIRES

- Built to handle the extreme abuse your UTV takes
- Directional, smooth-rolling tread pattern provides steering precision and straight-line stability at high speeds
- Tread pattern also creates predictable braking due to its aggressive traction for hardpack to intermediate conditions
- Directional pattern
- Tubeless (TL)
- E-marked



Ceros Radial Front/Rear

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT					
205/80 R 12	25x8 R 12	68N	6	TL	**0320-1172**
225/75 R 12	26x9 R 12	74N	6	TL	**0320-0351**
225/65 R 14	26x9 R 14	73N	6	TL	**0320-0276**

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
REAR					
255/65 R 12	25x10 R 12	74N	6	TL	**0320-1173**
275/60 R 12	26x11 R 12	79N	6	TL	**0320-0352**
275/55 R 14	26x11 R 14	78N	6	TL	**0320-0278**

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SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®



MU511/MU521

- Has an extremely high load capacity
- Optimum durability and puncture resistance
- An excellent self-cleaning tread pattern
- Can be used on hard, loamy or muddy surfaces

MU511/MU521 Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	PART #
FRONT			
27x9 - 12	73J	6	**0319-0361**
REAR			
27x11 - 12	85J	6	**0319-0360**

SIZE	LOAD/SPEED INDEX	PLY	PART #
REAR (CONT)			
27x9 R 14	73J	6	**0319-0363**
27x11 R 14	83J	6	**0319-0362**



CEROS MU07/MU08

- The perfect combination of style and performance for every challenge
- The Ceros, a directional UTV tire, delivers the best performance on any offroad terrain
- Directional and even tread pattern
- Very precise and straightforward steering, even at top speed
- The radial design allows for safe grip and handling
- Perfectly suited for hard and medium-soft soil conditions
- Excellent braking properties and dynamic travel drive
- E-marked

Ceros MU07/MU08 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
FRONT			
27x9 R 14	50M	TL	**0320-1231**
27x9 R 14	57K	TL	**0320-1451**
29x9 R 14	55M	TL	**0320-1221**

SIZE	LOAD/SPEED INDEX	TL/TT	PART #
REAR			
29x1 R 14	61M	TL	**0320-1222**
27x11 R 14	57M	TL	**0320-1232**
27x11 R 14	77K	TL	**0320-1453**
29x9 R 14	70M	TL	**0320-1487**



MU03/MU04

MEDIUM-TO-HARD TERRAIN UTV TIRES

- Long service life and excellent traction on difficult terrain is achieved through stable tire construction and a unique profile
- Precise steering response from an inclined tread profile
- Rolling characteristics ensure greater comfort and driving stability, even at high speeds
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

MU03/MU04 Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
205/80 - 12	43N	6	TL	**0320-1167**

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
REAR				
255/65 - 12	50N	6	TL	**0320-1168**

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BOLD MAGENTA part numbers are new for 2026

MAXXIS®

ML7 ROXXZILLA

UTV HARD-TERRAIN FRONT/REAR

- 8-ply-rated radial construction
- Soft rock-crawling tread compound
- High void-ratio in center and two layers on shoulder improve grip and puncture resistance
- High multi-layer sidewall design enhances sidewall traction for rock crawling
- Directional tread pattern
- E-markled
- Tubeless (TL)



Roxxzilla Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
30x10 R 14	60M	8	TL	0320-0968[1]
35x10 R 15	60M	8	TL	0320-1507

[1] Specially-formulated competition compound.

MU01/MU02 ZILLA

MUD AND SNOW TRAIL ATV TIRES

- Extremely lightweight design for quicker acceleration and braking
- Lugs provide mud-slinging traction
- Added center tread for smoother ride on trails
- Predictable high-speed performance
- Directional tread pattern
- E-marked
- Tubeless (TL)



Zilla Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
25x8 - 12 (18 mm tread depth)	43J	6	TL	0320-0247
26x9 - 12	49J	6	TL	0320-0248
27x9 - 12	52J	6	TL	0320-0249
27x10 - 14	47K	6	TL	0320-0313
28x10 - 12	56J	6	TL	0320-0315
28x9 - 14	50J	6	TL	0320-0246

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
REAR				
25x10 - 12 (19 mm tread depth)	50J	6	TL	0320-0254
26x11 - 12	55J	6	TL	0320-0250
27x11 - 12	56J	6	TL	0320-0251
28x12- - 12	61J	6	TL	0320-0316
28x11 - 14	58J	6	TL	0320-0253

BIGHORN 3.0

RADIAL UTILITY ATV TIRES

- Front- and rear-specific tires
- Radial construction provides a plush feel and a large contact patch for the ultimate ride
- Based on the legendary Bighorn and Bighorn 2.0 tires
- Front tires have directional tread pattern; rear tires have non-directional tread pattern
- Tubeless (TL)
- E-marked



M301 Front M302 Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M301 FRONT RADIAL				
26x9 R 12	48M	6	TL	0319-0284
27x9 R 14	49M	6	TL	0319-0301
29x9 R 14	55M	6	TL	0319-0286
M301 FRONT BIAS				
26x9 - 14	47M	6	TL	0319-0328

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M302 REAR RADIAL				
26x11 R 12	55M	6	TL	0319-0285
29x11 R 14	60M	6	TL	0319-0287
27x11 R 14	56M	6	TL	0319-0302
M302 REAR BIAS				
26x11 - 14	M302	6	TL	0319-0329

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®



BIGHORN 2.0

RADIAL UTILITY ATV TIRES

- Lightweight version of the legendary Bighorn with a slimmer profile
- Radial construction provides better shock absorption, allowing for a smoother ride
- Non-directional tread pattern provides predictable cornering and claws up roots and rocks, creating optimum climbing confidence
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
MU09 FRONT				
23x8 R 12	37N	6	TL	**0319-0141**
25x8 R 12	43N	6	TL	**0319-0135**
26x9 R 12	49N	6	TL	**0319-0139**
26x9 R 14	48N	6	TL	**0319-0137**
MU10 REAR				
25x10 R 12	50N	6	TL	**0319-0136**
26x11 R 12	55N	6	TL	**0319-0140**
26x11 R 14	56N	6	TL	**0319-0138**
27x9 R 12	55K	4	TL	**0319-0280**

Bighorn 2.0 Radial Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
MU10 REAR (CONT)				
27x11 R 12	70L	6	TL	**0319-0281**
27x9 R 14	54K	6	TL	**0319-0282**
27x11 R 14	73K	6	TL	**0319-0283**
28x9 R 14	60M	6	TL	**0319-0179**
28x11 R 14	70M	6	TL	**0319-0180**
29x9 R 14	66M	6	TL	**0319-0288**
29x11 R 14	73M	6	TL	**0319-0289**
30x10 R 14	71M	6	TL	**0319-0290**





BIGHORN RADIAL

RADIAL UTILITY ATV TIRES

- Radial construction gives a smooth, comfortable ride without compromising tire strength
- Work great in desert, mud, dirt, rock and mountain conditions
- Tread pattern and wide footprint give exceptional traction
- Wide shoulder lugs protect sidewalls
- Solid white raised letters for an attractive look
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M917 FRONT BIAS					
205/80 - 12	25x8 - 12	43NE	6	TL	**0319-0330**
205/75 - 12	26x8 - 14	44NE	6	TL	**0320-1229**
225/65	26x9 R 14	48N	6	TL	**0319-0359**
M917 FRONT RADIAL					
205/90 R 12	26x8 R 12	44N	6	TL	**0320-1170**
255/75 - 12	26x9 R 12	49NE	6	TL	**0319-0325**
230/85 R 12	27x9 R 12	52N	6	TL	**0319-0036**
-	29x9 R 14	61M	6	TL	**0319-0230**

Bighorn Radial Front/Rear

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M918 REAR BIAS					
-	25x10 - 12	50NE	6	TL	**0319-0331**
-	26x10 - 14	51NE	6	TL	**0320-1230**
M918 REAR RADIAL					
245/70 R 12	26x10 R 12	67N	6	TL	**0320-1174**
-	26x12 R 12	58NE	6	TL	**0319-0326**
275/55 R 14	27 x12 R 12	60NE	6	TL	**0319-0327**
-	29 x11 R 14	70M	6	TL	**0319-0231**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®



Razr2 M933/M934 Front/Rear

RAZR2 M933/M934

- The successor to the successful Razr with an aggressive tread pattern and improved performance
- Tread pattern specially designed for the American GGNC racing series
- Produced in 6-PR for exceptional load capacity and durability
- Highlighted tread blocks for improved traction control and grip
- Nearly unbeatable on medium-hard to sandy or muddy surfaces
- Aggressive and sporty look
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
21x7 - 10	30J	6	TL	**0321-0409**
23x7 - 10	36J	6	TL	**0321-0410**
175x70 - 10, 22x7 - 10	33J	6	TL	**0321-0412**
REAR				
20x11 - 9	43J	6	TL	**0321-0411**
22x11 - 9	48J	6	TL	**0321-0413**
22x11 - 10	47J	4	TL	**0321-0417**



Razr M931/M932 Front/Rear

RAZR M931/M932

- First class tread with first class performance in every terrain
- Attractive, sporty tread pattern with outstanding grip and enhanced driving comfort
- "Championship-tested" tread design with excellent puncture resistance
- Designed for use on any type of terrain, hard, soft, mixed or rocky
- Secure grip and a comfortable ride on the road, on uneven terrain and in mud and snow
- Wider and more resistant tread blocks with excellent traction during acceleration and braking, reducing possible rolling
- Special tire compound with above-average road grip and unusually long durability
- Two-color lettering on the side for additional attractiveness
- Delivery range from 8" to 11" inches with speed classes from 100 km/h to partially 140 km/h
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
21x7 - 10	25N	4	TL	**0321-0416**
22x7 - 10	28N	4	TL	**0321-0418**
REAR				
20x11 - 8	38J	4	TL	**0321-0414**
22x11 - 9	43J	4	TL	**0321-0415**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®



Razr Plus MX Front | Razr Plus MX Rear

RAZR PLUS MX

ATV MX RACING TIRES

- Built to win championships at the highest levels of ATV MX racing
- Aggressive tread design featuring angled shoulder knobs for improved steering and braking
- Carcass construction and tread pattern provide unmatched straight-line acceleration
- Lightweight 4-ply-rated carcass built for performance on any track
- Shoulder knobs offer even more predictable sliding capabilities
- Non-directional tread pattern
- Tubeless (TL)

SIZE	PLY	TL/TT	PART #
FRONT			
20x6 - 10	4	TL	**0321-0403**
REAR			
18x10 - 8	4	TL	**0321-0404**



Razr Front/Rear

RAZR

GENERAL PURPOSE SPORT ATV TIRES

- Racing tires feature strong, rugged construction with the latest technology
- Front features precise steering and lateral traction on all terrain with puncture-resistant design
- Rear designed for maximum acceleration on hard pack and traction in mud
- Eye-catching graphics
- Non-directional tread pattern
- E-marked
- Tubeless (TL)

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
21x7 - 10	25J	4	TL	**0321-0390**
22x7 - 10	28J	4	TL	**0321-0408**
REAR				
20x11 - 9	38J	4	TL	**0321-0384**
20x11 - 9	38N	4	TL	**0321-0402**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MAXXIS®



SPEARZ

SPORTS HARD-TERRAIN ATV TIRES

- Attractive tread design with excellent traction and braking effect
- Guaranteed increased cornering speeds on all roads
- Self-cleaning profile
- High mileage and smoothness
- Unbeatable, even for road conversions
- Optimal rubber compound for reliable grip even on wet roads
- Safe driving in all conditions
- Non-directional tread pattern
- E-marked
- Tubeless (TL)

Spearz Front/Rear

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M991 FRONT					
195/50 - 10	17,5x7,5 - 10	42N	6	TL	**0321-0367**
195/50 - 10	17,5x7,5 - 10	35Q	6	TL	**0321-0370**
165/70 - 10	18,5x6 - 10	30N	6	TL	**0321-0389**
165/70 - 10	18,5x6 - 10	38Q	6	TL	**0321-0392**
175/70- 10	21x7 - 10	42N	6	TL	**0321-0376**
175/70 - 10	21x7 - 10	41Q	6	TL	**0321-0393**
175/85 - 10	22x7 - 10	45N	6	TL	**0321-0379**
175/85 - 10	22x7 - 10	45Q	6	TL	**0321-0399**
205/80 - 12	25x8 - 12	43N	4	TL	**0321-0373**
205/80 - 12	25x8 - 12	52Q	6	TL	**0321-0388**

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
M992 REAR					
255/40 - 10	18x10 - 10	34N	6	TL	**0321-0371**
255/40 - 10	18x10 - 10	34N	6	TL	**0321-0378**
255/40 - 10	18x10 - 10	46Q	6	TL	**0321-0382**
255/40 - 10	18x10 - 10	46Q	6	TL	**0321-0386**
215/50 - 9	20x10 - 9	50N	6	TL	**0321-0387**
215/50 - 9	20x10 - 9	50Q	6	TL	**0321-0397**
255/55 - 9	20x11 - 9	38N	4	TL	**0321-0377**
255/60 - 10	22x10 - 10	55N	6	TL	**0321-0385**
255/60 - 10	22x10 - 10	55Q	6	TL	**0321-0400**
255/65 - 12	25x10 - 12	50N	6	TL	**0321-0375**
255/65 - 12	25x10 - 12	57Q	6	TL	**0321-0391**



C9272 Front **C9273 Rear**

STREETMAX

ROAD ATV TIRES

- Specifically made for the rigors of asphalt riding
- Proven and distinctive tread pattern with extremely long mileage
- Excellent concentricity and extremely quiet running
- Excellent grip even in the wet
- Safe handling and good ground contact
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
C9272 FRONT					
175/70 - 10	21x7 - 10	42N	4	TL	**0321-0369**
-	19x7 - 8	20N	4	TL	**0321-0396**
185/88 - 12	25x8 - 12	40N	4	TL	**0321-0368**
165/70	18,5x6 - 10	27NE	4	TL	**0321-0407**

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
C9273 REAR					
205/50 - 10	18x8 - 10	36N	4	TL	**0321-0395**
215/50 - 9	20x10 - 9	50N	4	TL	**0321-0383**
-	20x10 - 10	55N	4	TL	**0321-0381**
-	25x10 - 12	50N	4	TL	**0321-0372**
225/40	18x10 - 10	32NE	4	TL	**0321-0406**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Mud Lite XL Mud Lite AT



MUD LITE® AT/XL

AGGRESSIVE MUD/SNOW/TRAIL TIRES (AT) AND VERY AGGRESSIVE MUD/SNOW TIRES (XL)

- Incorporate cutting-edge technology for superior all-around performance
- Feature a distinct tread pattern with angled shoulder lugs for exceptional traction and handling on the trails and in mud
- AT lug depth 3/4"; XL lug depth 1 1/8"
- Full range of sizes available
- Great price; compares with imports
- Directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)
- See chart for E-marked tires

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
AT					
-	22x11 - 8	48F	6	TL	**ITP-630**
-	22x11 - 9	41F	6	TL	**ITP-631**
-	25x12 - 9	56F	6	TL	**ITP-632**
-	22x8 - 10	36F	6	TL	**ITP-633**
-	23x8 - 10	39F	6	TL	**ITP-635**
-	23x10 - 10	56F	6	TL	**ITP-636**
-	24x11 - 10	52F	6	TL	**ITP-637**
-	25x11 - 10	53F	6	TL	**ITP-638**
-	23x8 - 11	38F	6	TL	**ITP-640**
-	24x8 - 11	48F	6	TL	**ITP-641**
-	24x9 - 11	45F	6	TL	**ITP-642**
-	24x10 - 11	48F	6	TL	**ITP-643**
-	24x8 - 12	40F	6	TL	**0320-0174**
205/80 - 12	25x8 - 12	43N	6	TL	**0320-1100**[1]
255/65 - 12	25x10 - 12	50N	6	TL	**0320-0367**[1]

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
XL					
-	25x12 - 11	53F	6	TL	**0320-0175**
-	25x8 - 12	68F	6	TL	**0320-0103**
-	25x10 - 12	75F	6	TL	**0320-0104**
-	25x12 - 12	56F	6	TL	**0320-0176**
230/75 - 12	26X9 - 12	49F	3	TL	**0320-0368**[1]
255/70 - 12	26X10 - 12	52F	3	TL	**0320-0369**[1]
305/60 - 12	26X12 - 12	64L	4	TL	**0320-0370**[1]
-	27x9 - 12	76F	6	TL	**0320-0042**
255/75 - 12	27x10 - 12	60L	6	TL	**0320-1101**[1]
300/65 - 12	27x12 - 12	66L	6	TL	**0320-1102**[1]
-	28x10 - 12	81F	6	TL	**ITP-652**
-	28x12 - 12	61F	6	TL	**ITP-653**
-	27x10 - 14	78F	6	TL	**0320-0178**
-	27x12 - 14	84F	6	TL	**0320-0179**
-	28x10 - 14	80F	6	TL	**0320-0272**
-	28x12 - 14	87F	6	TL	**0320-0273**

[1] E-marked.



Mud Lite XXL Rear/Front

MUD LITE® XXL

SUPER AGGRESSIVE MUD/SNOW ATV TIRES

- ATV industry's largest tire ever; designed for serious mud use
- Wider spaced pattern 1,3" lugs provide the maximum bite
- Excellent self-cleaning capabilities
- Lightweight mud tire - up to 2,3 kg (5 lbs) lighter than most comparable tires
- 6-ply rating
- Directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

NOTE: Will not fit any OEM applications; modifications are required.

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
30x10 - 12	86F	6	TL	**0320-0160**
30x12 - 12	90F	6	TL	**0320-0177**

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
30x10 - 14	60F	6	TL	**0320-0182**
30x12 - 14	66F	6	TL	**0320-0183**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



MUD LITE® II

ATV/UTV TIRES

- A new twist on a proven classic
- Next generation, multi-terrain tire built for modern ATV and UTV vehicles
- Redesigned tread pattern provides better traction, improves mud clean-out and maximizes ride comfort
- Improved shoulder protection, mud breaking lugs and stabilizing cords to reduce flex
- Directional tread pattern
- Tubeless (TL)
- E-marked

Mud Lite II Front/Rear

SIZE	PLY	TL/TT	PART #
FRONT			
23x8 - 12	6	TL	**0320-0993**
25x8 - 12	6	TL	**0320-0904**
26x9 - 12	6	TL	**0320-0906**
27x9 - 12	6	TL	**0320-0908**
27x9 - 14	6	TL	**0320-0910**
28x9 - 14	6	TL	**0320-0912**
30x9 - 14	6	TL	**0320-0914**

SIZE	PLY	TL/TT	PART #
REAR			
23x10 - 12	6	TL	**0320-0994**
25x10 - 12	6	TL	**0320-0905**
26x11 - 12	6	TL	**0320-0907**
27x11 - 12	6	TL	**0320-0909**
27x11 - 14	6	TL	**0320-0911**
28x11 - 14	6	TL	**0320-0913**
30x11 - 14	6	TL	**0320-0915**



MUD LITE® XTR

XTREME TERRAIN RADIAL ATV TIRES

- Long-wearing tread compound
- Super aggressive tread design features deep, angled, grooved lugs to achieve an exceptional level of traction
- 6-ply tough, yet light in weight
- Two diameters provide you with the ability to tailor a tire choice to your specific riding requirements
- 12" option is ideal for primarily muddy conditions, offering better flex and tire flotation
- 14" model is an excellent all around trail/ mud choice, with lower-profile sidewall resulting in reduced flex and a dramatic improvement in handling and rider confidence
- Directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)
- See chart for E-marked tires

Mud Lite XTR Rear/Front

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
205/80 R 12	25x8 R 12	35N	6	TL	**0320-1109**[1]
-	26x11 R 12	80F	6	TL	**0320-0147**
-	27x9 R 12	76F	6	TL	**0320-0148**

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
-	27x11 R 12	82F	6	TL	**0320-0149**
-	27x9 R 14	75F	6	TL	**0320-0150**
-	27x11 R 14	81F	6	TL	**0320-0151**

[1] E-marked.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Holeshot ATR Rear/Front

HOLESHOT ATR

ALL-TERRAIN RADIAL ATV TIRES

- ITP's first radial all-terrain tire
- Combine legendary Holeshot performance with all the benefits of radial tire design
- Amazingly smooth ride quality due to more flexible sidewalls
- Increased traction over variable trail conditions because of its larger contact patch
- Lower profile produces better cornering characteristics
- Directional tread pattern
- Tubeless (TL)
- E-marked

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT					
205/80 R 12	25x8 R 12	41J	3	TL	**0321-0361**

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
REAR					
280/60 R 12 MST	25x11 R 12	54M	4	TL	**0321-0362**



Terracross R/T Rear/Front

TERRA CROSS® R/T

ATV/UTV TIRES

- Extreme Duty construction translates into an extra sidewall ply along with increased sidewall and tread rubber thickness for even better puncture protection
- Special rubber compound is constructed of an extended-wear formula for incredibly long tread life
- Features exceptional traction and flotation due to interlocking non-directional tread pattern and wide footprint
- Radial construction makes for better control and smoother riding
- Wraparound shoulder lugs protect sidewall and offer great traction when riding on rutted trails
- 6-ply rating
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
BIAS					
230/80 - 12	26x9 - 12	49F	6	TL	**0320-1205**
280/65 - 12	26x11 - 12	55F	6	TL	**0320-1206**
RADIAL					
205/80 R 12	25x8 R 12	43F	6	TL	**0320-0371**[1]
255/65 R 12	25x10 R 12	50N	6	TL	**0320-0372**[1]
230/80 R 12	26x9 R 12	49N	6	TL	**0320-0948**[1]

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
RADIAL (CONT)					
280/65 R 12	26x11 R 12	55N	6	TL	**0320-0949**[1]
205/75 R 14 M/C MST	26x8 R 14	48M	6	TL	**0320-1329**
230/65 R 14	26x9 R 14	48N	6	TL	**0320-0950**[1]
255/65 R 14 M/C MSC	26x10 R 14	55M	6	TL	**0320-1330**
280/55 R 14	26x11 R 14	56N	6	TL	**0320-0951**[1]

[1] M+S tire.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TERRA HOOK®

ATV/UTV TIRES

- High-performance all-terrain tire that offers a variety of sizes to fit a wide range of vehicles
- Designed with multi-angled channeled lugs, the Terra Hook's® unique non-directional tread design delivers traction and performance over roots, rocks and other trail conditions
- Balanced tread-to-void ratio ensures a smooth ride on harder surfaces
- Alternating shoulder elements assist grip from any angle of approach or direction and enhance forward or reverse motion in rutted conditions
- Unique tread blocks with alternating pitches provide true multi-surface, multi-condition traction
- 3/4" lug depth for maximum handling and control
- Tread block channels allow the tread to flex giving consistent traction over roots, rocks and other trail conditions
- Supreme traction on lush trails and soft terrain
- 8-ply radial construction
- Reinforced belts improves straight-line traction and enhanced puncture resistance in the tread area
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
230/75 R 12 MST	26x9 R 12	61M	8	TL	**0320-1023**
280/65 R 12 MST	26x11 R 12	68M	8	TL	**0320-1024**
230/70 R 14 M/C MST	26x9 R 14	61M	8	TL	**0320-1025**
280/60 R 14 M/C MST	26x11 R 14	69M	8	TL	**0320-1026**
230/80 R 14 M/C MST	28x9 R 14	64M	8	TL	**0320-1027**



Terra Hook

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
280/65 R 14 M/C MST	28x11 R 14	71M	8	TL	**0320-1028**
255/80 R 14 M/C MST	30x10 R 14	71M	8	TL	**0320-1029**
255/90 R 14 M/C MST	32x10 R 14	76M	8	TL	**0320-1030**
255/85 R 15 M/C MSC	32x10 R 15	75M	8	TL	**0320-1031**

MT911

ATV/UTV TIRES

- Offers a square shoulder tread design, belted bias construction and 8-ply rating to increase tread stiffness to provide better handling and excellent steering response
- 1,5" lugs provide exceptional traction in mud
- Center flex zone cleans out mud rapidly to ensure navigation through the muddiest trail sections
- Aggressive shoulder lugs to help propel your ride through rutted and rocky mud terrain
- Tough Tread rubber compound resist abrasions, chips and cuts
- Multi-angled lugs provide extra edges and a comfortable ride
- 8-ply rating
- Directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

SIZE	PLY	TL/TT	PART #
FRONT/REAR			
30x10 - 14	8	TL	**0320-1441**
30x10 - 15	8	TL	**0320-1442**



MT911 Front/Rear

SIZE	PLY	TL/TT	PART #
FRONT/REAR (CONT)			
32x10 - 15	8	TL	**0320-1304**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

COYOTE®

ATV/UTV TIRES

- Specifically designed for high horsepower UTV and Side x Side vehicles
- Unmatched traction and side bite
- Predictable lateral stability
- Surgical steering response
- Premier desert tire for high horsepower vehicles
- Dominates rough, hard-pack, gravel and sandy terrain
- Staggered width shoulder lugs
- Optimal footprint for even pressure distribution
- 8-ply rated radial performance tire
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT/REAR					
255/85 R 15 M/C MST	32x10 R 15	81M	8	TL	**0320-0958**
255/90 R 15 M/C MST	33x10 R 15	79M	8	TL	**0320-1010**



Coyote Front/Rear

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT/REAR (CONT)					
255/100 R 15 M/C MST	35x10 R 15	84M	8	TL	**0320-1011**

DURACITY TIRES

- Continuous center contact patch provides stability while driving on pavement and hard pack
- Reinforced belts provide increased traction and puncture resistance
- Multiple pitch design with siping promotes a quiet ride
- Shoulder steps provide better self-cleaning, improved handling and stability
- Flatter center profile for enhanced traction and rounded shoulder for improved steering response
- Directional pattern provides traction in dry off-road and wet conditions
- Tubeless (TL)
- E-marked

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
205/80 R 12 MST	25x8 R 12	43N	6	TL	**0320-1161**



Duracity

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
225/65 R 12 MST	25x10 R 12	50N	6	TL	**0320-1162**

MEGA MAYHEM®

ATV/UTV TIRES

- Taller, brawnier version of the original Mayhem
- Features an aggressive 1,5" deep lug
- Delivers tremendous bite for exceptional acceleration and braking
- Balanced cornering qualities
- Built to last with extended-wear rubber compound and 6-ply rating
- Attention-grabbing, embossed tribal artwork
- Directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

SIZE	PLY	TL/TT	PART #
27x9 - 12	6	TL	**0320-0438**
27x11 - 12	6	TL	**0320-0439**
27x9 - 14	6	TL	**0320-0440**



Mega Mayhem Rear/Front

SIZE	PLY	TL/TT	PART #
27x11 - 14	6	TL	**0320-0441**
28x9 - 14	6	TL	**0320-0444**
28x11 - 14	6	TL	**0320-0445**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



CRYPTID®

UTILITY ATV/UTV TIRES

- Proven "chevron" style tread pattern, designed to deliver unparalleled forward traction
- Lug height is graduated, starting at 1,5" at center growing to 2" at the shoulder
- This paddle-like shoulder configuration provides maximum side bite for climbing in and out of the mud without compromising ride comfort on trails and hard pack
- 6-ply rated
- Grooved center lugs to channel away mud and debris
- Super-durable rubber compound to protect against abrasions, chips and cuts
- Blackwall
- Directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
27x10 - 14	83D	6	TL	**0320-0942**
28x10 - 14	85D	6	TL	**0320-0943**
30x9 - 14	-	6	TL	**0320-0940**

Cryptid

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
30x10 - 14	-	6	TL	**0320-0847**
30x11 - 14	-	6	TL	**0320-0941**
32x10 - 15	-	6	TL	**0320-0848**



BLACKWATER EVOLUTION®

ATV/UTV TIRES

- Specifically designed for the distinct demands of the latest side-by-side vehicles
- Unique non-directional tread design provides traction while maintaining smooth, precise and balanced handling
- "Tough Tread" rubber compound offers exceptional wear and abrasion resistance for extended life
- Exclusive Sidewall Armor™ protects the vulnerable shoulder area from penetration – increasing reliability
- 8-ply rated radial tire
- Non-directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

SIZE	PLY	TL/TT	PART #
27x9 R 14	8	TL	**0320-0434**
27x11 R 14	8	TL	**0320-0435**

Blackwater Evolution Rear/Front

SIZE	PLY	TL/TT	PART #
28x9 R 14	8	TL	**0320-0487**
28x11 R 14	8	TL	**0320-0489**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Holeshot MXR6 Front/Rear

HOLESHOT® MXR6

MOTOCROSS ATV TIRES

- Ideal for tracks with loose surfaces
- Wide-spaced split knobs offer great bite and clean-out
- Front tires feature long-wearing tread compound for extended life
- Rear tires have reinforced carcass for minimal stretching and a flat profile, which provides consistent handling and performance
- Non-directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
20x6 - 10	22F	2	TL	**0321-0124**

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
REAR				
18x10 - 8	-	2	TL	**0321-0125**
18x10 - 9	34F	2	TL	**0321-0126**



Holeshot XCR Front

HOLESHOT® XCR

CROSS-COUNTRY ATV TIRE

- Our popular MX-style tread and technology now available for cross-country riders
- Lightweight 6-ply casing with proven tread pattern for quick steering with no side-to-side deflection
- Non-directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)

METRIC SIZE	SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT					
180/80 - 10	21x7 - 10	30F	6	TL	**ITP-243**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ITP

HOLESHOT® GNCC

CROSS COUNTRY/GNCC ATV TIRE

- The ultimate tire for the most difficult GNCC-style courses; designed to reduce lap time
- Rounded profile front tire tracks straighter with less steering effort
- 6-ply rating
- Directional tread pattern
- Tubeless (TL)



Holeshot GNCC Front

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
21x7 - 10	30F	6	TL	**0321-0145**

HOLESHOT® HD

XTREME DUTY ATV TIRES

- Re-engineered to handle the most extreme trail conditions possible
- Wider than other trail riding and racing tires to help climb out and stay out of ruts
- Stepped shoulder knob design offers an additional degree of side bite and rut control
- Surprisingly light with unmatched puncture resistance
- Tough 6-ply rating makes it extremely durable
- Directional tread pattern for PART #0321-0057
- Non-directional tread pattern for PART #0321-0050
- Tubeless (TL)
- Not certified for use on public roads (NHS)



Holeshot HD Front/Rear

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
22x7 - 10	33F	6	TL	**0321-0057**

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
REAR				
20x11 - 9	-	6	TL	**0321-0050**

HOLESHOT® XCT

DESERT/TRAIL ATV TIRE

- Special rim guard protects wheel and helps prevent air loss
- Designed to be the most puncture-resistant tires available
- Holeshot® XCT tires use the same heavy-duty sidewall design as Carlstar's six-time Grand National Cross Country Championship-winning XC tires and add a more aggressive tread pattern
- Taller size of XCT tires makes them the perfect sport/trail ATV combo
- 23" front is the only replacement for Polaris sport models
- Non-directional tread pattern
- Tubeless (TL)
- Not certified for use on public roads (NHS)



Holeshot XCT Front

SIZE	LOAD/SPEED INDEX	PLY	TL/TT	PART #
FRONT				
23x7 - 10	36F	4	TL	**ITP230**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DURO



DI2039 Front/Rear

DI2039 POWER GRIP V2 TIRES

- Special bead design enhances its protection against side punctures
- Lightweight tires with more rounded shape
- Additional puncture protection between the large tread blocks
- Non-directional tread pattern
- Tubeless (TL)

SIZE	TL/TT	PLY	PART #
FRONT			
27x9 R 14	TL	6	**0320-0623**
REAR			
27x11 R 14	TL	6	**0320-0622**
30x10 R 14	TL	8	**0320-0799**



DI2025 Front/Rear



DI2038 Front/Rear

DI2025 POWER GRIP TIRES

- Radial tire helps alleviate hard impacts and boost driving comfort when riding on rough trails
- Innovative sidewall design keeps shoulder from being punctured and rim from being damaged
- Directional tread pattern
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
FRONT				
25x8 R 12	43N	TL	6	**0320-0267**
26x9 R 12	49N	TL	6	**0320-0620**
26x8 R 14	57N	TL	4	**0320-0580**
26x9 R 14	48N	TL	6	**0320-0497**
REAR				
25x10 R 12	55N	TL	6	**0320-0268**
26x12 R 12	58J	TL	6	**0320-0903**
26x10 R 14	64N	TL	4	**0320-0579**
26x11 R 14	54N	TL	6	**0320-0498**

DI2038 POWER GRIP II TIRES

- Light angled tread bar design provides quick acceleration while maintaining stability
- Pattern on tread base sheds mud and sand to prevent packing in loose and wet conditions
- Cupped lugs increase traction aiding in power transfer
- 6-ply construction improves puncture resistance and load capacity
- Directional tread pattern
- Tubless (TL)

SIZE	TL/TT	PLY	PART #
FRONT BIAS			
27x9 - 12	TL	6	**0320-1017**
FRONT RADIAL			
28x9 R 14	TL	6	**0320-1019**
28x11 R 14	TL	6	**0320-1021**
REAR BIAS			
27x11 - 12	TL	6	**0320-1018**
REAR RADIAL			
28x11 R 14	TL	6	**0320-1022**
29x9 R 14	TL	6	**0320-1020**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DURO



DI2013/DI2015 RED EAGLE TIRES

- All-around 2- and 4-ply tires
- Converging solid bars enhance steering, back-tracking, side-tracking, and cornering
- Alternating wide and narrow shoulder blocks create more stability and comfort at all speeds; solid patterns put more teeth in braking
- Directional tread pattern
- Tubeless (TL)
- E-marked

DI2013

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
DI2013				
22x10 - 8	32J	TL	2	**0320-0533**
26x8 - 14	57N	TL	4	**0319-0260**

DI2015

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
DI2015				
22x7 - 10	24J	TL	4	**0320-0535**



HF244

DESERT/X-COUNTRY

- Proven tread pattern offers excellent puncture resistance
- Low rolling resistance
- Super-rugged lightweight tire with extra-stiff sidewalls
- Directional tread pattern
- Tubeless (TL)

HF244

SIZE	TL/TT	PLY	PART #
25x9 - 12	TL	4	**0320-0594**



HF243

MUD/SNOW AND SAND ATV TIRE

- Rugged construction will get you there and back
- Features a popular tread design that's great for swamp touring or running up the dunes
- Works very well in snow
- Available for most popular applications
- Directional tread pattern
- Tubless (TL)

HF243

SIZE	TL/TT	PLY	PART #
25x12 - 9	TL	2	**0320-0592**

[1] E-marked.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DURO



HF240/HF240A

KNOBBY ATV TIRES

- Good all-around performer
- Rugged 2-ply construction
- Great for the farm or the hills
- Easily repaired if punctured
- Much longer tire life than most OEMs
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

HF240

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
HF240				
145/70 - 6	-	TL	2	**0320-0590**
20x7.00 - 8	-	TL	2	**0320-0587**
22x11.00 - 8	-	TL	2	**0320-0588**

HF240A

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
HF240A				
16x8.00 - 7	16F	TL	2	**0320-0589**[1]
18x9.50 - 8	20F	TL	2	**HF240-03**[1]

[1] E-marked.



HF277 THRASHER

GENERAL REPLACEMENT/SPORT ATV TIRE

- Serious tires for mini-ATVs
- Make a lasting impression
- Feature 2-ply construction
- Directional tread pattern
- Tubless (TL)

HF277

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
BIAS				
19x7 - 8	13F	TL	2	**HF277-02**[1]
RADIAL				
18x7 R 7	-	TL	2	**0320-0615**
19x8 R 7	-	TL	2	**0320-0616**

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
RADIAL (CONT)				
20x7 R 8	16N	TL	2	**0320-0617**[1]
21x7 R 10	18N	TL	2	**0320-0618**
22x8 R 10	-	TL	2	**0320-0619**

[1] E-marked.



HOOK-UP DI2027

FRONT RADIAL ATV TIRE

- Innovative tread design for optimal steering; horizontal tread placement for excellent braking
- Groove design provides road-like grip on soft surfaces
- Directional tread pattern
- Tubeless (TL)
- E-marked

DI2027 Front

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
21x7 R 10	30J	TL	6	**0321-0134**

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BOLD MAGENTA part numbers are new for 2026

DURO



DI2006 Rear

DI2006 EASY TRAIL REAR
SPORT ATV TIRE

- High-performance sports tire with heavy-duty sidewall construction for greater puncture resistance
- Split knob design provides excellent traction on hard pack and loose terrain
- Made of a special compound which makes these tires the ideal choice for tough terrain
- Non-directional tread pattern
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
18x9.5 - 8	20F	TL	2	**0321-0065**



DI2004

DI2004 SUPER WOLF
SPORT PERFORMANCE REPLACEMENT REAR ATV TIRES

- Performs well in all terrains
- Multi-directional knobby design for excellent traction
- Wide knob spacing is self-cleaning and provides a smooth ride
- Directional tread pattern
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
21x7 - 10	25J	TL	4	**0320-0567**
21x10 - 10	36J	TL	4	**0320-0568**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DURO

HF2001

GENERAL REPLACEMENT ATV REAR TIRE

- Perfect for sport and import mini-ATVs
- Great traction and performance
- 2-ply construction
- Non-directional tread pattern
- Tubeless (TL)
- E-marked



HF2001 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
21x10 - 8	30F	TL	2	**0320-0573**

HF247/245

RACING ATV TIRES

- HF247 front tires feature a tread pattern designed for fast-cleaning traction
- Low-profile HF245 rear tires look like knobby tires, but slide in the corner like flat track tires
- Both front and rear tires feature stiff sidewalls, deep tread design and a medium-soft rubber compound
- These tires make a winning combination
- Directional tread pattern
- Tubeless (TL)



HF247 Front HF245 Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
HF247 FRONT				
19x7 - 8	13F	TL	2	**HF247-03**[1]
21x7 - 10	18F	TL	2	**HF247-05**[1]
22x7 - 10	28N	TL	4	**0320-0538**[1]

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
HF245 REAR				
20x11 - 9	-	TL	2	**0320-0597**
20x11 - 10	-	TL	2	**0320-0596**

[1] E-marked.

DI2037 FRONTIER TIRES

- Designed for UTVs
- Directional tread for lower rolling resistance
- Radial construction for enhanced steering and control
- 6-ply rating for increased puncture resistance
- Directional tread pattern
- Tubeless (TL)
- E-marked



DI2037 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
FRONT				
25x8 R 12	43N	TL	6	**0319-0190**
26x8 R 12	46N	TL	6	**0320-0962**
26x9 R 12	49N	TL	6	**0319-0192**
26x9 R 14	64N	TL	6	**0319-0228**
REAR				
25x10 R 12	50N	TL	6	**0319-0189**

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
REAR (CONT)				
26x10 R 12	52N	TL	6	**0320-0963**
26x11 R 12	55N	TL	6	**0319-0191**
26x11 R 14	74N	TL	6	**0319-0229**
27x9 R 12	69N	TL	6	**0319-0306**
27x11 R 12	87N	TL	6	**0319-0305**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DURO

DI2014 TOP FIGHTER TIRES

- Large tread blocks for maximum contact patch to aid cornering grip
- Solid center strip for acceleration
- Designed for ATV motocross, supermoto and TT racing
- Directional tread pattern
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
21x7 - 10	42N	TL	4	**0320-0543**



DI2014

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
21x10 - 10	36N	TL	4	**0320-0544**

DI-2036 KADEN TIRES

- Designed for ultimate performance in any environment
- Superior straight-line and cornering stability
- Original Equipment on select Arctic Cat vehicles including Wildcat
- Directional tread pattern
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
FRONT				
25x8 - 12	45K	TL	6	**0320-0583**
26x9 - 14	61K	TL	4	**0320-0586**



DI2036 Front/Rear

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
REAR				
25x10 - 12	64K	TL	6	**0320-0581**

DI2019 SCORCHER

HARD-SURFACE ATV FRONT TIRES

- Tires with large tread blocks for maximum contact patch to aid cornering grip
- Directional grooves provide excellent water evacuation
- DI2020 tires feature a solid center strip for acceleration
- Directional tread pattern
- Tubeless (TL)
- E-marked

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
18x10 - 10	28N	TL	4	**0321-0180**
20x10 - 9	27N	TL	4	**0321-0108**



DI2019 Front

SIZE	LOAD/SPEED INDEX	TL/TT	PLY	PART #
22x10 - 10	32N	TL	2	**0321-0109**
25x10 - 12	45N	TL	4	**0320-0569**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE UTILITY DIVISION WHEELS

- Moose Utility Division has a wide variety of wheels made to meet the demands of the ATV/UTV market
- Designed to take on a multitude of terrains, from deep mud or sand to the woods
- 100% X-rayed on the production line to ensure quality and reliability



545X Satin gray



545X Satin black



399X



393X



548X



112X



387X Machined



387X Gloss black



544X

MOOSE UTILITY DIVISION WHEELS continued on next page.

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SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE UTILITY DIVISION WHEELS (CONT)



24X Gloss black



23X



416X Machined black



416X Matte black



416X Bronze



361X



415X



325X



351X



24X Bronze

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



361X WHEEL

- 100% X-rayed on the production line to ensure the highest quality and reliability
- Center caps included
- 100% X-rayed on the production line to ensure the highest quality and reliability
- Center caps included
- 12x7 handle load capacities up to 675 lbs, 12x8 up to 1,150 lbs, 14x7 up to 700 lbs and 15x7 up to 700 lbs
- Not certified for use on public roads (NHS)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
CAN-AM							
Outlander 330/400/500/570/650/800/850/1000 03-25	Front	12x7	4/136	4+3	**0230-1192**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-1195**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1198**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0204**	**0232-0203**
Renegade 500/570/800/850/1000 09-23	Front	12x7	4/136	4+3	**0230-1192**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-1195**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1198**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0204**	**0232-0203**
Commander 800/1000 13-25	Front/Rear	14x7	4/136	4+3	**0230-1198**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0204**	**0232-0203**
	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0232-0204**	**0232-0203**
Defender 16-25	Front/Rear	14x7	4/136	4+3	**0230-1198**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0204**	**0232-0203**
	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0232-0204**	**0232-0203**
Maverick/Max 1000 14-25	Front/Rear	14x7	4/136	4+3	**0230-1198**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0204**	**0232-0203**
	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0232-0204**	**0232-0203**
Maverick X3 (all)	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0204**	**0232-0203**
	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0232-0204**	**0232-0203**
CFMOTO							
CFORCE 500/600 07-23	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
UFORCE 500/600/800 07-23	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
ZFORCE 500/800/1000 12-23	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
HONDA							
TRX420AT/500AT (IRS) Rancher 09-22	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
TRX500 Foreman Rubicon 15-22 (IRS)	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Pioneer 500/700 14-24	Front	12x7	4/110	4+3	**0230-1193**	**0223-0217**	**0232-0209**
	Rear	12x8	4/110	4+4	**0230-1196**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/110	5+2	**0230-1205**	**0223-0217**	**0232-0209**
TRX650/680/700 Rincon 4x4 02-22 (IRS)	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Big Red 700 MUV 09-13	Front	12x7	4/110	4+3	**0230-1193**	**0223-0217**	**0232-0209**
	Rear	12x8	4/110	4+4	**0230-1196**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/110	5+2	**0230-1205**	**0223-0217**	**0232-0209**

361X WHEEL continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 361X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
HONDA (CONT)							
Pioneer 1000 16-25	Front	14x7	4/136	4+3	**0230-1198**	**0223-0217**	**0232-0209**
	Rear	14x7	4/136	5+2	**0230-1201**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0223-0217**	**0232-0209**
Talon 1000 19-25	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0223-0217**	**0232-0209**
KAWASAKI							
Mule 2500/3000/4010 series (all)	Front	12x7	4/136	4+3	**0230-1192**	**0232-0208**	**0232-0207**
	Rear	12x8	4/136	4+4	**0230-1195**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1198**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0208**	**0232-0207**
Note: Lift kit needed for 26" or larger tires.	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0232-0208**	**0232-0207**
Brute Force 650I 4x4 06-22 (IRS)	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Brute Force 750 4x4 05-25 (IRS)	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Teryx 750/800 08-23	Front	12x7	4/136	4+3	**0230-1192**	**0232-0208**	**0232-0207**
	Rear	12x8	4/136	4+4	**0230-1195**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1198**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	5+2	**0230-1201**	**0232-0208**	**0232-0207**
	Front/Rear	15x7	4/136	5+2	**0230-1204**	**0232-0208**	**0232-0207**
MULE PRO-FXT 820 15-22	Front	12x7	4/156	4+3	**0230-1191**	**0232-0208**	**0232-0207**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0232-0208**	**0232-0207**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0232-0208**	**0232-0207**
KRX1000 20-22	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0232-0208**	**0232-0207**
KYMCO							
MXU 450/500/700 08-20	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
UXV 450/500/700 08-20	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
POLARIS							
Ranger ETX/570/EV/800 6x6 4x4 03-25	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0232-0206**	**0232-0205**
Sportsman 335 99-06	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Sportsman 400/450 01-13	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Magnum 500 02-06	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Sportsman 500 96-13	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Sportsman X2 500/550/800 09-18	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Sportsman XP 550/700/800/850/1000 09-22	Front	12x7	4/156	4+3	**0230-1191**	**0232-0204**	**0232-0203**
Note: Sportsman XP 2009 is 5" wider with after market wheels.	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0204**	**0232-0203**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0204**	**0232-0203**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0204**	**0232-0203**
Ranger 570 (Full-size) 14-23	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0223-0217**	**0232-0209**
Sportsman 570 14-17	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Sportsman Ace 570/900 14-22	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Sportsman 600 03-09	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 361X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
POLARIS (CONT)							
Sportsman 700 02-09	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
Sportsman 800 05-14	Front	12x7	4/156	4+3	**0230-1191**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1194**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
RZR 800/900XP 08-14 & RZR 570 14-23	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0232-0206**	**0232-0205**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0232-0206**	**0232-0205**
Ranger XP900 & 1000 14-25	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0223-0217**	**0232-0209**
RZR 900/900 XC/900 S 15-23	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0223-0217**	**0232-0209**
General 17-25	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0223-0217**	**0232-0209**
RZR 1000 XP/4 14-25	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0223-0217**	**0232-0209**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0223-0217**	**0232-0209**
SUZUKI							
KingQuad 450/700/750 06-25 (IRS)	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
YAMAHA							
Grizzly 350 IRS 07-15	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Big Bear 400 IRS 07-11	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Grizzly 400/450/550/700 IRS 4x4 07-25	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Kodiak 400/450 4x4 (IRS) 05-06	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Rhino 450/660/700 04-13	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
	Front/Rear	15x7	4/110	5+2	**0230-1205**	**0232-0204**	**0232-0203**
Grizzly 660 02-09	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Kodiak 700 16-22	Front	12x7	4/110	4+3	**0230-1193**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1196**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1202**	**0232-0204**	**0232-0203**
Viking 14-25	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0208**	**0232-0207**
	Front/Rear	15x7	4/110	5+2	**0230-1205**	**0232-0208**	**0232-0207**
Wolverine 850 16-25	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0208**	**0232-0207**
	Front/Rear	15x7	4/110	5+2	**0230-1205**	**0232-0208**	**0232-0207**
Wolverine RMAX/RMAX 4 21-25	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0232-0208**	**0232-0207**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0232-0208**	**0232-0207**
YXZ1000R 16-18	Front/Rear	14x7	4/110	5+2	**0230-1202**	**0232-0208**	**0232-0207**
	Front/Rear	15x7	4/110	5+2	**0230-1205**	**0232-0208**	**0232-0207**
YXZ1000R 19-23	Front/Rear	14x7	4/156	4+3	**0230-1197**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	5+2	**0230-1200**	**0232-0208**	**0232-0207**
	Front/Rear	15x7	4/156	5+2	**0230-1203**	**0232-0208**	**0232-0207**

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BOLD MAGENTA part numbers are new for 2026



Machined black



Matte black



Bronze

416X WHEELS

- Designed to take on woods, deep mud and sand
- 100% X-rayed on the production line to ensure the highest quality and reliability
- Center caps included
- 12x7 handle load capacities up to 675 lbs., 12x8 up to 1,150 lbs., 14x7 up to 700 lbs., 14x8 up to 1,300 lbs. and 15x7 up to 700 lbs.

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	MACHINED BLACK WHEEL PART #	MATTE BLACK WHEEL PART #	BRONZE WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
BOMBARDIER/CAN-AM									
Outlander 330/400/500/570/650/800/ 850/1000 03-25	F	12x7	4/136	4+3	-	-	**0230-1168**	**0232-0204**	**0232-0203**
	R	14x8	4/136	4+4	-	-	**0230-1180**	**0232-0204**	**0232-0203**
Renegade 500/570/800/850/1000 09-25	F	12x7	4/136	4+3	-	-	**0230-1168**	**0232-0204**	**0232-0203**
	R	14x8	4/136	4+4	-	-	**0230-1180**	**0232-0204**	**0232-0203**
Commander 800/1000 13-21	F	12x7	4/136	4+3	-	-	**0230-1168**	**0232-0204**	**0232-0203**
	R	14x8	4/136	4+4	-	-	**0230-1180**	**0232-0204**	**0232-0203**
	F/R	14x7	4/136	5+2	-	**0230-1162**	-	**0232-0204**	**0232-0203**
	F/R	15x7	4/136	5+2	**0230-1186**	**0230-1183**	**0230-1189**	**0232-0204**	**0232-0203**
Defender 100 16-23	F	12x7	4/136	4+3	-	-	**0230-1168**	**0232-0204**	**0232-0203**
	R	14x8	4/136	4+4	-	-	**0230-1180**	**0232-0204**	**0232-0203**
	F/R	14x7	4/136	5+2	-	**0230-1162**	-	**0232-0204**	**0232-0203**
	F/R	15x7	4/136	5+2	**0230-1186**	**0230-1183**	**0230-1189**	**0232-0204**	**0232-0203**
Maverick/Max 1000 14-21	F	12x7	4/136	4+3	-	-	**0230-1168**	**0232-0204**	**0232-0203**
	R	14x8	4/136	4+4	-	-	**0230-1180**	**0232-0204**	**0232-0203**
	F/R	14x7	4/136	5+2	-	**0230-1162**	-	**0232-0204**	**0232-0203**
	F/R	15x7	4/136	5+2	**0230-1186**	**0230-1183**	**0230-1189**	**0232-0204**	**0232-0203**
HONDA									
TRX420AT/500AT Rancher 09-25	F	12x7	4/110	4+3	-	-	**0230-1169**	**0232-0204**	**0232-0203**
	R	12x8	4/110	4+4	-	**0230-1157**	-	**0232-0204**	**0232-0203**
	R	14x8	4/110	4+4	-	-	**0230-1181**	**0232-0204**	**0232-0203**
Pioneer 500/700 14-25	F	12x7	4/110	4+3	-	-	**0230-1169**	**0223-0217**	**0232-0209**
	R	12x8	4/110	4+4	-	**0230-1157**	-	**0223-0217**	**0232-0209**
	R	14x8	4/110	4+4	-	-	**0230-1181**	**0223-0217**	**0232-0209**
	F/R	15x7	4/110	5+2	**0230-1187**	**0230-1184**	**0230-1190**	**0223-0217**	**0232-0209**
TRX650/680 Rincon 4x4 02-18	F	12x7	4/110	4+3	-	-	**0230-1169**	**0232-0204**	**0232-0203**
	R	12x8	4/110	4+4	-	**0230-1157**	-	**0232-0204**	**0232-0203**
	R	14x8	4/110	4+4	-	-	**0230-1181**	**0232-0204**	**0232-0203**
Big Red 700 MUV 09-13	F	12x7	4/110	4+3	-	-	**0230-1169**	**0223-0217**	**0232-0209**
	R	12x8	4/110	4+4	-	**0230-1157**	-	**0223-0217**	**0232-0209**
	R	14x8	4/110	4+4	-	-	**0230-1181**	**0223-0217**	**0232-0209**
	F/R	15x7	4/110	5+2	**0230-1187**	**0230-1184**	**0230-1190**	**0223-0217**	**0232-0209**
Pioneer 1000 16-25	F	12x7	4/136	4+3	-	-	**0230-1168**	**0223-0217**	**0232-0209**
	R	14x8	4/136	4+4	-	-	**0230-1180**	**0223-0217**	**0232-0209**
	F/R	14x7	4/136	5+2	-	**0230-1162**	-	**0223-0217**	**0232-0209**
	F/R	15x7	4/136	5+2	**0230-1186**	**0230-1183**	**0230-1189**	**0223-0217**	**0232-0209**
Talon 19-25	F/R	15x7	4/136	5+2	**0230-1186**	**0230-1183**	**0230-1189**	**0223-0217**	**0232-0209**
KAWASAKI									
Mule 2500/3000/4010 (all)	F	12x7	4/136	4+3	-	-	**0230-1168**	**0232-0208**	**0232-0207**
Note: Lift kit needed for 26" or larger tires.	R	14x8	4/136	4+4	-	-	**0230-1180**	**0232-0208**	**0232-0207**
Brute Force 650I 4x4 06-18 (IRS model)	F	12x7	4/110	4+3	-	-	**0230-1169**	**0232-0204**	**0232-0203**
	R	12x8	4/110	4+4	-	**0230-1157**	-	**0232-0204**	**0232-0203**
	R	14x8	4/110	4+4	-	-	**0230-1181**	**0232-0204**	**0232-0203**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 416X WHEELS (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	MACHINED BLACK WHEEL PART #	MATTE BLACK WHEEL PART #	BRONZE WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
KAWASAKI									
Brute Force 750 4x4 05-25 (IRS)	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
Teryx 750/800 08-23	F	12x7	4/136	4+3	-	-	0230-1168	0232-0208	0232-0207
	R	14x8	4/136	4+4	-	-	0230-1180	0232-0208	0232-0207
	F/R	14x7	4/136	5+2	-	0230-1162	-	0232-0208	0232-0207
	F/R	15X7	4/136	5+2	0230-1186	0230-1183	0230-1189	0232-0208	0232-0207
MULE PRO-FXT 820 15-23	F	12x7	4/136	4+3	-	0230-1152	0230-1167	0232-0208	0232-0207
	R	12x8	4/136	4+4	-	0230-1155	0230-1170	0232-0208	0232-0207
	F	14x7	4/136	4+3	-	0230-1158	-	0232-0208	0232-0207
	R	14x8	4/136	4+4	-	-	0230-1179	0232-0208	0232-0207
KYMCO									
500 MXU SA 08-10/MXU IE 08-11/ 500 UXV 10-14	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
375/500/700 MXU-LE15-21	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
450/500/700 UXV 08-21	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
POLARIS									
Ranger ETX/570/EV/800 6x6 4x4 03-25	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0232-0206	0232-0205
	F/R	15x7	4/156	5+2	0230-1185	0230-1182	0230-1188	0232-0206	0232-0205
Sportsman 335 99-06	F	12x7	4/156	4+3	-	0230-1152[1]	0230-1167[1]	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158[1]	-[1]	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Sportsman 400/450 01-13	F	12x7	4/156	4+3	-	0230-1152[1]	0230-1167[1]	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Magnum 500 02-06	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
Sportsman 500 96-13	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Sportsman X2 500/550/800 09-15	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Sportsman XP 550/700/800/850 09-21	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
Note: Sportsman XP 2009 is 5" wider with after market wheels.	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Sportsman 570 14-13	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Sportsman Ace 570/900 14-21	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Sportsman 600 03-08	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Sportsman 700 02-09	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
RZR 800/900XP 08-14 and RZR 570 14-25	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0232-0206	0232-0205
	F/R	15x7	4/156	5+2	0230-1185	0230-1182	0230-1188	0232-0206	0232-0205

[1] Not for models with Demand Drive hubs.

416X WHEELS continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 416X WHEELS (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	MACHINED BLACK WHEEL PART #	MATTE BLACK WHEEL PART #	BRONZE WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
POLARIS (CONT)									
Sportsman 800 05-14	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0232-0206	0232-0205
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0232-0206	0232-0205
	F	14x7	4/156	4+3	-	0230-1158	-	0232-0206	0232-0205
	R	14x8	4/156	4+4	-	-	0230-1179	0232-0206	0232-0205
Ranger XP900 and Diesel 14-25	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0223-0217	0232-0209
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0223-0217	0232-0209
	F	14x7	4/156	4+3	-	0230-1158	-	0223-0217	0232-0209
	R	14x8	4/156	4+4	-	-	0230-1179	0223-0217	0232-0209
	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0223-0217	0232-0209
	F/R	15x7	4/156	5+2	0230-1185	0230-1182	0230-1188	0223-0217	0232-0209
RZR 900/900 XC/900 S 15-25	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0223-0217	0232-0209
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0223-0217	0232-0209
	F	14x7	4/156	4+3	-	0230-1158	-	0223-0217	0232-0209
	R	14x8	4/156	4+4	-	-	0230-1179	0223-0217	0232-0209
	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0223-0217	0232-0209
	F/R	15x7	4/156	5+2	0230-1185	0230-1182	0230-1188	0223-0217	0232-0209
General 1000 17-22	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0223-0217	0232-0209
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0223-0217	0232-0209
	F	14x7	4/156	4+3	-	0230-1158	-	0223-0217	0232-0209
	R	14x8	4/156	4+4	-	-	0230-1179	0223-0217	0232-0209
	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0223-0217	0232-0209
	F/R	15x7	4/156	5+2	0230-1185	0230-1182	0230-1188	0223-0217	0232-0209
RZR 1000 XP/14-22	F	12x7	4/156	4+3	-	0230-1152	0230-1167	0223-0217	0232-0209
	R	12x8	4/156	4+4	-	0230-1155	0230-1170	0223-0217	0232-0209
	F	14x7	4/156	4+3	-	0230-1158	-	0223-0217	0232-0209
	R	14x8	4/156	4+4	-	-	0230-1179	0223-0217	0232-0209
	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0223-0217	0232-0209
	F/R	15x7	4/156	5+2	0230-1185	0230-1182	0230-1188	0223-0217	0232-0209
SUZUKI									
KingQuad 450/700/750 05-22	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
YAMAHA									
Grizzly 350 IRS 07-15	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
Big Bear 400 IRS 07-12	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
Grizzly 400/450/550/700 4x4 07-23	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
Kodiak 400/450 4x4 05-06	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
Rhino 450/660/700 04-13	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
	F/R	15x7	4/110	5+2	0230-1187	0230-1184	0230-1190	0232-0204	0232-0203
Grizzly 660 02-09	F	12x7	4/110	4+3	-	-	0230-1169	0232-0204	0232-0203
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0204	0232-0203
	F	14x7	4/110	4+3	-	-	-	0232-0204	0232-0203
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0204	0232-0203
Viking 14-23	F	12x7	4/110	4+3	-	-	0230-1169	0232-0208	0232-0207
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0208	0232-0207
	F	14x7	4/110	4+3	-	-	-	0232-0208	0232-0207
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0208	0232-0207
	F/R	14x7	4/110	5+2	-	-	-	0232-0208	0232-0207
	F/R	15x7	4/110	5+2	0230-1187	0230-1184	0230-1190	0232-0208	0232-0207
Wolverine 16-24	F	12x7	4/110	4+3	-	-	0230-1169	0232-0208	0232-0207
	R	12x8	4/110	4+4	-	0230-1157	-	0232-0208	0232-0207
Wolverine RMAX 21-24	F	14x7	4/156	4+3	-	0230-1158	-	0232-0208	0232-0207
	R	14x8	4/156	4+4	-	-	-	0232-0208	0232-0207
	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0232-0208	0232-0207
	F/R	15x7	4/156	5+2	0230-1187	0230-1184	0230-1190	0232-0208	0232-0207
YXZ 1000R 16-18	F	14x7	4/110	4+3	-	-	-	0232-0208	0232-0207
	R	14x8	4/110	4+4	-	-	0230-1181	0232-0208	0232-0207
	F/R	15x7	4/110	5+2	0230-1187	0230-1184	0230-1190	0232-0208	0232-0207
YXZ 1000R 19-23	F/R	14x7	4/156	5+2	-	0230-1161	0230-1176	0232-0208	0232-0207

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



415X WHEEL

- 100% X-rayed on the production line to ensure the highest quality and reliability
- Designed to take on woods, deep mud and sand
- Center caps included
- Not certified for use on public roads (NHS)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
CAN-AM							
Outlander 330/400/500/570/650/800/850/1000 03-25	Front	12x7	4/136	4+3	**0230-1207**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-1210**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1213**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0204**	**0232-0203**
Renegade 500/570/800/850/1000 09-25	Front	12x7	4/136	4+3	**0230-1207**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-1210**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1213**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0204**	**0232-0203**
Commander 800/1000 13-23	Front/Rear	14x7	4/136	4+3	**0230-1213**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0204**	**0232-0203**
Defender 16-25	Front/Rear	14x7	4/136	4+3	**0230-1213**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0204**	**0232-0203**
Maverick/Max 1000 14-25	Front/Rear	14x7	4/136	4+3	**0230-1213**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0204**	**0232-0203**
Maverick X3 All	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0204**	**0232-0203**
CFMOTO							
CFORCE 500/600 07-22	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
UFORCE 500/600/800 07-22	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
ZFORCE 500/800/1000 12-22	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
HONDA							
TRX420AT/500AT (IRS) Rancher 09-22	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
TRX500 Foreman Rubicon (IRS) 15-22	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Pioneer 500/700 14-25	Front	12x7	4/110	4+3	**0230-1208**	**0223-0217**	**0232-0209**
	Rear	12x8	4/110	4+4	**0230-1211**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0223-0217**	**0232-0209**
TRX650/680/700 Rincon 4x4 (IRS) 02-25	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Big Red 700 MUV 09-13	Front	12x7	4/110	4+3	**0230-1208**	**0223-0217**	**0232-0209**
	Rear	12x8	4/110	4+4	**0230-1211**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0223-0217**	**0232-0209**
Pioneer 1000 16-25	Front	14x7	4/136	4+3	**0230-1213**	**0223-0217**	**0232-0209**
	Rear	14x7	4/136	5+2	**0230-1216**	**0223-0217**	**0232-0209**

415X WHEEL continued on next page.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 415X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
KAWASAKI							
Mule 2500/3000/4010 (all)	Front	12x7	4/136	4+3	**0230-1207**	**0232-0208**	**0232-0207**
	Rear	12x8	4/136	4+4	**0230-1210**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1213**	**0232-0208**	**0232-0207**
Note: Lift kit needed for 26" or larger tires.	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0208**	**0232-0207**
Brute Force 650I 4x4 (IRS) 06-22	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Brute Force 750 4x4 (IRS) 05-25	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Teryx 750/800 08-23	Front	12x7	4/136	4+3	**0230-1207**	**0232-0208**	**0232-0207**
	Rear	12x8	4/136	4+4	**0230-1210**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1213**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	5+2	**0230-1216**	**0232-0208**	**0232-0207**
MULE PRO-FXT 820 15-23	Front	12x7	4/156	4+3	**0230-1206**	**0232-0208**	**0232-0207**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0232-0208**	**0232-0207**
KYMCO							
MXU 450/500/700 08-20	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
UXV 450/500/700 08-20	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
POLARIS							
Ranger ETX/570/EV/800 6x6 4x4 03-23	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman 335 99-06	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman 400/450 01-13	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Magnum 500 02-06	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman 500 96-13	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman X2 500/550/800 09-18	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman XP 550/700/800/850/1000 09-22	Front	12x7	4/156	4+3	**0230-1206**	**0232-0204**	**0232-0203**
Note: Sportsman XP 2009 is 5" wider with after market wheels.	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0204**	**0232-0203**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0204**	**0232-0203**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0204**	**0232-0203**
Ranger 570 (FullSize) 14-23	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0223-0217**	**0232-0209**
Sportsman 570 14-17	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman Ace 570/900 14-22	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman 600 03-09	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Sportsman 700 02-09	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
RZR 800/900XP 08-14 & RZR 570 14-25	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 415X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
POLARIS (CONT)							
Sportsman 800 05-14	Front	12x7	4/156	4+3	**0230-1206**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1209**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-1212**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1215**	**0232-0206**	**0232-0205**
Ranger XP900 & 1000 14-25	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0223-0217**	**0232-0209**
RZR 900/900 XC/900 S 15-23	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0223-0217**	**0232-0209**
General 17-25	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0223-0217**	**0232-0209**
RZR 1000 XP/4 14-25	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0223-0217**	**0232-0209**
SUZUKI							
KingQuad 450/700/750 06-25 (IRS)	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
YAMAHA							
Grizzly 350 IRS 07-15	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Big Bear 400 IRS 07-11	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Grizzly 400/450/550/700 IRS 4x4 07-25	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Kodiak 400/450 4x4 05-06 (IRS)	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Rhino 450/660/700 04-13	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Grizzly 660 02-09	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Kodiak 700 16-25	Front	12x7	4/110	4+3	**0230-1208**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-1214**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1217**	**0232-0204**	**0232-0203**
Viking 14-25	Front	12x7	4/110	4+3	**0230-1208**	**0232-0208**	**0232-0207**
	Rear	12x8	4/110	4+4	**0230-1211**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0208**	**0232-0207**
Wolverine 850 16-24	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0208**	**0232-0207**
RMAX/RMAX 4 21-25	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0232-0208**	**0232-0207**
YXZ1000R 16-18	Front/Rear	14x7	4/110	4+3	**0230-1214**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	5+2	**0230-1217**	**0232-0208**	**0232-0207**
YXZ1000R 19-23	Front/Rear	14x7	4/156	4+3	**0230-1212**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	5+2	**0230-1215**	**0232-0208**	**0232-0207**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD



112X WHEEL

- Split 8 spoke design for superior strength that handles any terrain
- 12x7 size is load-rated at 675 lbs, 12x8 at 1.150 lbs, 14x7 at 700 lbs and 14x8 at 1.300 lbs
- 100% X-rayed on the line to ensure the highest quality wheel on the market
- Gloss black with machined area on the spokes to give a clean stylish look
- Lug nut kit includes 16 lug nuts and 4 valve stems and must be ordered separately
- Center cap included

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)	REPL. CENTER CAP (EA.)
BOMBARDIER/CAN-AM								
Outlander 330/400/500/570/650/800/850/1000 03-23	Front	12x7	4/136	4+3	**0230-0872**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/136	4+3	**0230-0881**	**0232-0204**	**0232-0203**	**0223-0169**
Renegade 500/570/800/850/1000 09-23	Front	12x7	4/136	4+3	**0230-0872**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/136	4+3	**0230-0881**	**0232-0204**	**0232-0203**	**0223-0169**
Quest 650 01-06	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Traxter 4x4 99-06	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Commander 800/1000 13-23	Front	12x7	4/136	4+3	**0230-0872**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/136	4+3	**0230-0881**	**0232-0204**	**0232-0203**	**0223-0169**
Defender 16-23	Front	12x7	4/136	4+3	**0230-0872**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/136	4+3	**0230-0881**	**0232-0204**	**0232-0203**	**0223-0169**
Maverick/Max 1000 14-23	Front	12x7	4/136	4+3	**0230-0872**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/136	4+3	**0230-0881**	**0232-0204**	**0232-0203**	**0223-0169**
CFMOTO								
CFORCE 500/600 07-23	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
UFORCE 500/600/800 07-23	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
ZFORCE 500/800/1000 12-23	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
HONDA								
TRX420AT/500AT Rancher 09-22	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Pioneer 500/700 14-23	Front	12x7	4/110	4+3	**0230-0873**	**0223-0217**	**0232-0209**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0223-0217**	**0232-0209**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0223-0217**	**0232-0209**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0223-0217**	**0232-0209**	**0223-0169**
TRX650/680 Rincon 4x4 02-23	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Big Red 700 MUV 09-13	Front	12x7	4/110	4+3	**0230-0873**	**0223-0217**	**0232-0209**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0223-0217**	**0232-0209**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0223-0217**	**0232-0209**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0223-0217**	**0232-0209**	**0223-0169**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 112X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)	REPL. CENTER CAP (EA.)
KAWASAKI								
Mule 2500/3000/4010 (all)	Rear	12x8	4/136	4+4	**0230-0881**	**0232-0208**	**0232-0207**	**0223-0169**
Note: Lift kit needed for 26" or larger tires.					-	-	-	-
Brute Force 650I 4x4 06-18 (IRS model)	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Brute Force 750 4x4 05-23 (IRS)	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Teryx 750/800 08-22	Front	14x7	4/136	4+3	**0230-0881**	**0232-0208**	**0232-0207**	**0223-0169**
MULE PRO-FXT 820 15-22	Front	12x7	4/156	4+3	**0230-0871**	**0232-0208**	**0232-0207**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0208**	**0232-0207**	**0223-0169**
KYMCO								
500MXU SA 08-10/MXU IE 08-11/500 UXV 10-18	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
375/500/700 MXU LE, 450/500/700 UXV 08-21	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
POLARIS								
Ranger ETX/570/EV/800 6x6 4x4 03-22	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman 335 99-06	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman 400/450 01-17	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Magnum 500 02-06	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman 500 96-13	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman X2 500/550/800/1000 09-20	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman XP 550/700/800/850/1000 09-22	Front	12x7	4/156	4+3	**0230-0871**	**0232-0204**	**0232-0203**	**0223-0169**
Note: Sportsman XP 2009 is 5" wider with after-market wheels.	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0204**	**0232-0203**	**0223-0169**
Sportsman 570 14-18	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman Ace 570/900 14-17	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman 600 03-08	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman 700 02-09	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Sportsman 800 05-14	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
RZR 800/900XP/08-14 & RZR 570 14-16	Front	12x7	4/156	4+3	**0230-0871**	**0232-0206**	**0232-0205**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0232-0206**	**0232-0205**	**0223-0169**
Ranger XP900 & Diesel &1000 14-18	Front	12x7	4/156	4+3	**0230-0871**	**0223-0217**	**0232-0209**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0223-0217**	**0232-0209**	**0223-0169**
RZR 900/900 XC/900/1000 S 15-22	Front	12x7	4/156	4+3	**0230-0871**	**0223-0217**	**0232-0209**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0223-0217**	**0232-0209**	**0223-0169**
RZR 1000 XP/4 14-22	Front	12x7	4/156	4+3	**0230-0871**	**0223-0217**	**0232-0209**	**0223-0169**
	Rear	14x8	4/156	4+4	**0230-0883**	**0223-0217**	**0232-0209**	**0223-0169**
SUZUKI								
Eiger 400 4x4 02-07	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	2+6	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	2+6	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
KingQuad 400 (Straight Axle) 4x4 08-14	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
KingQuad 450/700/750 05-23	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Vinson 500 4x4 02-08	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**

112X WHEEL continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 112X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)	REPL. CENTER CAP (EA.)
YAMAHA								
Grizzly 350 (Straight Axle) 4x4 08-12	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Big Bear 350/400 2x4/4x4 87-06	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Bruin 350 2x4/4x4 04-06	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Wolverine 350/450 4x4 95-08	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Big Bear 400 IRS 07-12	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Grizzly 400/450/550/700 4x4 07-23	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Kodiak 400/450 4x4 05-06	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Kodiak 400/450 4x4 93-04	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Rhino 450/660/700 04-13	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Grizzly 600 98-01	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
Grizzly 660 02-09	Front	12x7	4/110	4+3	**0230-0873**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0204**	**0232-0203**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0204**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0204**	**0232-0203**	**0223-0169**
Viking 14-23	Front	12x7	4/110	4+3	**0230-0873**	**0232-0208**	**0232-0207**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0208**	**0232-0207**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0208**	**0232-0207**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0208**	**0232-0207**	**0223-0169**
Wolverine 850 16-24	Front	12x7	4/110	4+3	**0230-0873**	**0232-0208**	**0232-0207**	**0223-0169**
	Rear	12x8	4/110	4+4	**0230-0878**	**0232-0208**	**0232-0207**	**0223-0169**
	Front	14x7	4/110	4+3	**0230-0882**	**0232-0208**	**0232-0207**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0208**	**0232-0207**	**0223-0169**
Wolverine RMAX 21-24	Rear	14x8	4/156	4+4	**0230-0883**	**0223-0217**	**0232-0209**	**0223-0169**
YXZ 1000R 16-18	Front	14x7	4/110	4+3	**0230-0882**	**0232-0208**	**0232-0203**	**0223-0169**
	Rear	14x8	4/110	4+4	**0230-0885**	**0232-0208**	**0232-0207**	**0223-0169**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD



23X WHEEL

- Aluminum construction
- 100% x-rayed on the production line to ensure the highest quality and reliability
- 12x7 handle load capacities up to 675 lbs, 12x8 up to 1.150 lbs, 14x7 up to 700 lbs and 14x8 up to 1.300 lbs
- Center caps are included, but lug nuts must be ordered separately

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
BOMBARDIER/CAN-AM							
Outlander 330/400/500/570/650/800/850/1000 03-25	Front	12x7	4/136	4+3	**0230-1370**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-1373**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0204**	**0232-0203**
Renegade 500/570/800/850/1000 09-25	Front	12x7	4/136	4+3	**0230-1370**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-1373**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0204**	**0232-0203**
Commander 800/1000 13-23	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0204**	**0232-0203**
Defender 800/1000 16-25	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0204**	**0232-0203**
Maverick/Max 1000 14-23	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0204**	**0232-0203**
Maverick X3 (all)	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0204**	**0232-0203**
CFMOTO							
CFORCE 500/600 07-25	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
UFORCE 500/600/800 07-25	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
ZFORCE 500/800/1000 12-25	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
HONDA							
TRX420AT/500AT (IRS) Rancher 09-22	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
TRX500 Foreman Rubicon 15-22 (IRS)	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Pioneer 500/700 14-23	Front	12x7	4/110	4+3	**0230-1371**	**0223-0217**	**0232-0209**
	Rear	12x8	4/110	4+4	**0230-1374**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0223-0217**	**0232-0209**
TRX650/680/700 Rincon 4x4 02-25 (IRS)	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Big Red 700 MUV 09-13	Front	12x7	4/110	4+3	**0230-1371**	**0223-0217**	**0232-0209**
	Rear	12x8	4/110	4+4	**0230-1374**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0223-0217**	**0232-0209**
Pioneer 1000 16-25	Rear	14x7	4/136	5+2	**0230-1376**	**0223-0217**	**0232-0209**
KAWASAKI							
Mule 2500/3000/4010 (all)	Front	12x7	4/136	4+3	**0230-1370**	**0232-0208**	**0232-0207**
	Rear	12x8	4/136	4+4	**0230-1373**	**0232-0208**	**0232-0207**
Note: Lift kit needed for 26" or larger tires.	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0208**	**0232-0207**
Brute Force 650I 4x4 06-22 (IRS)	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**

23X WHEEL continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 23X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
KAWASAKI (CONT)							
Brute Force 750 4x4 05-25 (IRS)	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Teryx 750/800 08-25	Front	12x7	4/136	4+3	**0230-1370**	**0232-0208**	**0232-0207**
	Rear	12x8	4/136	4+4	**0230-1373**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	5+2	**0230-1376**	**0232-0208**	**0232-0207**
MULE PRO-FXT 820 15-23	Front	12x7	4/156	4+3	**0230-1369**	**0232-0208**	**0232-0207**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0232-0208**	**0232-0207**
KYMCO							
MXU 450/500/700 08-20	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
UXV 450/500/700 08-20	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
POLARIS							
Ranger ETX/570/EV/800 6x6 4x4 03-25	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman 335 99-06	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman 400/450 01-13	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Magnum 500 02-06	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman 500 96-13	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman X2 500/550/800 09-18	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman XP 550/700/800/850/1000 09-22	Front	12x7	4/156	4+3	**0230-1369**	**0232-0204**	**0232-0203**
Note: Sportsman XP 2009 is 5" wider with after market wheels.	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0204**	**0232-0203**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0204**	**0232-0203**
Sportsman Ace 570/900 14-22	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Ranger 570 (Full-size) 14-23	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0223-0217**	**0232-0209**
Sportsman 570 14-17	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman 600 03-09	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman 700 02-09	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Sportsman 800 05-14	Front	12x7	4/156	4+3	**0230-1369**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-1372**	**0232-0206**	**0232-0205**
	Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
RZR 800/XP 900 08-14 & RZR 570 14-23	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0232-0206**	**0232-0205**
Ranger XP 900 & 1000 14-25	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0223-0217**	**0232-0209**
RZR 900/900 XC/S 900 15-23	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0223-0217**	**0232-0209**
RZR XP 1000/4 14-23	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0223-0217**	**0232-0209**
General 1000 17-25	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0223-0217**	**0232-0209**
SUZUKI							
KingQuad 450/700/750 06-25 (IRS)	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
YAMAHA							
Grizzly 350 IRS 07-15	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Big Bear 400 IRS 07-11	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Grizzly 400/450/550/700 IRS 4x4 07-25	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Kodiak 400/450 4x4 05-06 (IRS)	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Rhino 450/660/700 04-13	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

23X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
YAMAHA (CONT)							
Grizzly 660 02-09	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Kodiak 700 16-22	Front	12x7	4/110	4+3	**0230-1371**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0204**	**0232-0203**
	Rear	14x7	4/110	5+2	**0230-1377**	**0232-0204**	**0232-0203**
Viking 14-23	Front	12x7	4/110	4+3	**0230-1371**	**0232-0208**	**0232-0207**
	Rear	12x8	4/110	4+4	**0230-1374**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0208**	**0232-0207**
Wolverine 850 16-24	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0208**	**0232-0207**
Wolverine RMAX/4 1000 21-24	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0232-0208**	**0232-0207**
YXZ1000R 16-18	Front/Rear	14x7	4/110	5+2	**0230-1377**	**0232-0208**	**0232-0207**
YXZ1000R 19-23	Front/Rear	14x7	4/156	5+2	**0230-1375**	**0232-0208**	**0232-0207**



Gloss black



Bronze

24X WHEELS

- Aluminum construction. 100% x-rayed on the production line to ensure the highest quality and reliability
- 12x7 handle load capacities up to 675 lbs, 12x8 up to 1.150 lbs, 14x7 up to 700 lbs, 14x8 up to 1.300 lbs and 15x7 up to 700 lbs
- Center caps are included, but lug nuts must be ordered separately

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	GLOSS BLACK PART #	BRONZE PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
CAN-AM								
Outlander 330/400/500/570/650/800/850/1000 03-25	Front	12x7	4/136	4+3	**0230-1382**	**0230-1394**	**0232-0203**	**0232-0204**
	Rear	12x8	4/136	4+4	**0230-1385**	**0230-1397**	**0232-0203**	**0232-0204**
	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0203**	**0232-0204**
Renegade 500/570/800/850/1000 09-25	Front	12x7	4/136	4+3	**0230-1382**	**0230-1394**	**0232-0203**	**0232-0204**
	Rear	12x8	4/136	4+4	**0230-1385**	**0230-1397**	**0232-0203**	**0232-0204**
Commander 800/1000 13-23	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0203**	**0232-0204**
	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0203**	**0232-0204**
Defender 16-25	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0203**	**0232-0204**
Maverick/Max 1000 14-25	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0203**	**0232-0204**
Maverick X3 (all)	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0203**	**0232-0204**
CFMOTO								
CFORCE 500/600 07-25	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
UFORCE 500/600/800 07-22	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
ZFORCE 500/800/1000 12-22	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**

24X WHEELS continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 24X WHEELS (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	GLOSS BLACK PART #	BRONZE PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
HONDA								
TRX420AT/500AT (IRS) Rancher 09-22	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
TRX500 Foreman Rubicon 15-22 (IRS)	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Pioneer 500/700 14-25	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0209**	**0223-0217**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0209**	**0223-0217**
	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0209**	**0223-0217**
TRX650/680/700 Rincon 4x4 02-25 (IRS)	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Big Red 700 MUV 09-13	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0209**	**0223-0217**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0209**	**0223-0217**
	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0209**	**0223-0217**
Pioneer 1000 16-25	Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0209**	**0223-0217**
KAWASAKI								
Mule 2500/3000/4010 (all)	Front	12x7	4/136	4+3	**0230-1382**	**0230-1394**	**0232-0207**	**0232-0208**
	Rear	12x8	4/136	4+4	**0230-1385**	**0230-1397**	**0232-0207**	**0232-0208**
Note: Lift kit needed for 26" or larger tires.	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0207**	**0232-0208**
Brute Force 650I 4x4 06-22 (IRS)	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Brute Force 750 4x4 05-25 (IRS)	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Teryx 750/800 08-25	Front	12x7	4/136	4+3	**0230-1382**	**0230-1394**	**0232-0207**	**0232-0208**
	Rear	12x8	4/136	4+4	**0230-1385**	**0230-1397**	**0232-0207**	**0232-0208**
	Front/Rear	14x7	4/136	5+2	**0230-1388**	**0230-1400**	**0232-0207**	**0232-0208**
MULE PRO-FXT 820 15-23	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0207**	**0232-0208**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0207**	**0232-0208**
	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0207**	**0232-0208**
KYMCO								
MXU 450/500/700 08-20	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
UXV 450/500/700 08-20	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
POLARIS								
Ranger ETX/570/EV/800 6x6 4x4 03-25	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman 335 99-06	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman 400/450 01-13	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Magnum 500 02-06	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman 500 96-13	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman X2 500/550/800 09-18	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman XP 550/700/800/850/1000 09-22	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0203**	**0232-0204**
Note: Sportsman XP 2009 is 5" wider with after market wheels.	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0203**	**0232-0204**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0203**	**0232-0204**
Ranger 570 (Full-size) 14-23	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0209**	**0223-0217**
Sportsman 570 14-17	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman Ace 570/900 14-22	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman 600 03-09	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Sportsman 700 02-09	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
RZR 800/900XP 08-14 & RZR 570 14-25	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 24X WHEELS (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	GLOSS BLACK PART #	BRONZE PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
POLARIS (CONT)								
Sportsman 800 05-14	Front	12x7	4/156	4+3	**0230-1381**	**0230-1393**	**0232-0205**	**0232-0206**
	Rear	12x8	4/156	4+4	**0230-1384**	**0230-1396**	**0232-0205**	**0232-0206**
	Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0205**	**0232-0206**
Ranger XP900 & 1000 14-25	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0209**	**0223-0217**
RZR 900/900 XC/900 S 15-23	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0209**	**0223-0217**
RZR 1000 XP/4 14-23	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0209**	**0223-0217**
General 1000 17-25	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0209**	**0223-0217**
SUZUKI								
KingQuad 450/700/750 06-25 (IRS)	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
YAMAHA								
Grizzly 350 IRS 07-15	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Big Bear 400 IRS 07-11	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Grizzly 400/450/550/700 IRS 4x4 07-25	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Kodiak 400/450 4x4 05-06 (IRS)	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Rhino 450/660/700 04-13	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Grizzly 660 02-09	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Kodiak 700 16-25	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0203**	**0232-0204**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0203**	**0232-0204**
	Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0203**	**0232-0204**
Viking 14-25	Front	12x7	4/110	4+3	**0230-1383**	**0230-1395**	**0232-0207**	**0232-0208**
	Rear	12x8	4/110	4+4	**0230-1386**	**0230-1398**	**0232-0207**	**0232-0208**
	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0207**	**0232-0208**
Wolverine 850 16-24	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0207**	**0232-0208**
RMAX/RMAX 4 21-25	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0207**	**0232-0208**
YXZ1000R 16-18	Front/Rear	14x7	4/110	5+2	**0230-1389**	**0230-1401**	**0232-0207**	**0232-0208**
YXZ1000R 19-23	Front/Rear	14x7	4/156	5+2	**0230-1387**	**0230-1399**	**0232-0207**	**0232-0208**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD



27X WHEEL

- Handles load capacities from 675 lbs for the 12x7 to 700 lbs for the 14x7 which meet or exceed all current market requirements
- Separate yourself from the herd with a line of wheels that are 100% X-rayed on the production line to ensure quality
- Center caps are included with each wheel, but lug nuts must be ordered separately

SIZE	PATTERN	LOAD RATING	PART #
12x7	4-110	675	**0230-1544**
12x7	4-136	675	**0230-1545**
12x7	4-156	675	**0230-1546**

SIZE	PATTERN	LOAD RATING	PART #
14x7	4-110	700	**0230-1547**
14x7	4-136	700	**0230-1548**
14x7	4-156	700	**0230-1549**

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
BOMBARDIER/CAN-AM							
Outlander 330/400/500/570/650/800/850/1000 03-23	Front/Rear	12x7	4/136	4+3	**0230-1545**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0204**	**0232-0203**
Renegade 500/570/800/850/1000 09-23	Front/Rear	12x7	4/136	4+3	**0230-1545**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0204**	**0232-0203**
Commander 800/1000 13-23	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0204**	**0232-0203**
Defender 16-23	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0204**	**0232-0203**
Maverick/Max 1000 14-23	Front/Rear	12x7	4/136	4+3	**0230-1545**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0204**	**0232-0203**
Maverick X3 17-23	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0204**	**0232-0203**
CFMOTO							
CFORCE 500/600 07-22	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
UFORCE 500/600/800 07-22	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
ZFORCE 500/800/1000 12-22	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
HONDA							
TRX420AT/500AT (IRS) Rancher 09-24	Front	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
TRX500 Foreman Rubicon 15-22 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Pioneer 500/700 14-24	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0223-0217**	**0232-0209**
TRX650/680/700 Rincon 4x4 02-24 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Big Red 700 MUV 09-13	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0223-0217**	**0232-0209**
Pioneer 1000 16-24	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0223-0217**	**0232-0209**
Talon 1000 19-23	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0223-0217**	**0232-0209**
KAWASAKI							
Mule 2500/3000/4010 (all)	Front/Rear	12x7	4/136	4+3	**0230-1545**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0208**	**0232-0207**
Brute Force 650I 4x4 06-22 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Brute Force 750 4x4 05-23 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Teryx 750/800 08-23	Front/Rear	12x7	4/136	4+3	**0230-1545**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1548**	**0232-0208**	**0232-0207**
MULE PRO-FXT 820 15-23	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0208**	**0232-0207**
KRX1000 20-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0208**	**0232-0207**

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BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 27X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
POLARIS							
Ranger ETX/570/EV/800 6x6 4x4 03-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman 335 99-06	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman 400/450 01-13	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Magnum 500 02-06	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman 500 96-13	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman X2 500/550/800 09-18	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman XP 550/700/800/850/1000 09-22	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0204**	**0232-0203**
Note: Sportsman XP 2009 is 5" wider with after market wheels.	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0204**	**0232-0203**
Ranger 570 (Full-size) 14-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0223-0217**	**0232-0209**
Sportsman 570 14-17	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman Ace 570/900 14-22	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman 600 03-09	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman 700 02-09	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Sportsman 800 05-14	Front/Rear	12x7	4/156	4+3	**0230-1546**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
RZR 800/900XP 08-14 & RZR 570 14-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0206**	**0232-0205**
Ranger XP900 & 1000 14-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0223-0217**	**0232-0209**
RZR 900/900 XC/900 S 15-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0223-0217**	**0232-0209**
RZR 1000 XP/4 14-17-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0223-0217**	**0232-0209**
General 1000 17-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0223-0217**	**0232-0209**
SUZUKI							
KingQuad 450/700/750 06-23 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
YAMAHA							
Grizzly 350 IRS 07-15	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Big Bear 400 IRS 07-11	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Grizzly 400/450/550/700 IRS 4x4 07-23	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Kodiak 400/450 4x4 05-06 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Rhino 450/660/700 04-13	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Grizzly 660 02-09	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Kodiak 700 16-22	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0204**	**0232-0203**
Viking 700 14-23	Front/Rear	12x7	4/110	4+3	**0230-1544**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0208**	**0232-0207**
Wolverine 850 16-24	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0208**	**0232-0207**
Wolverine RMAX/RMAX 4 21-24	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0208**	**0232-0207**
YXZ1000R 16-18	Front/Rear	14x7	4/110	4+3	**0230-1547**	**0232-0208**	**0232-0207**
YXZ1000R 19-23	Front/Rear	14x7	4/156	4+3	**0230-1549**	**0232-0208**	**0232-0207**

STREET TIRES
V-TWIN TIRES
SCOOTER TIRES
OFFROAD TIRES
ATV/UTV TIRES & WHEELS
BICYCLE TIRES
TUBES & ACCESSORIES
SHOP EQUIPMENT & STANDS
GENERAL METRIC SERVICE/ MAINTENANCE TOOLS
V-TWIN TOOLS
CHEMICALS, LUBRICANTS & POLISHES
TRANSPORT & TRAILER
MERCHANDISING

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD



26X WHEEL

- Handles load capacities from 675 lbs. for the 12x7 to 700 lbs. for the 14x7, which meet or exceed all current market requirements
- Separate yourself from the herd with a line of wheels that are 100% X-rayed on the production line to ensure quality
- Center caps are included with each wheel, but lug nuts must be ordered separately

SIZE	PATTERN	LOAD RATING	PART #
12x7	4-110	675	**0230-1538**
12x7	4-136	675	**0230-1539**
12x7	4-156	675	**0230-1540**

SIZE	PATTERN	LOAD RATING	PART #
14x7	4-110	700	**0230-1541**
14x7	4-136	700	**0230-1542**
14x7	4-156	700	**0230-1543**

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
BOMBARDIER/CAN-AM							
Outlander 330/400/500/570/650/800/850/1000 03-25	Front/Rear	12x7	4/136	4+3	**0230-1539**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0204**	**0232-0203**
Renegade 500/570/800/850/1000 09-25	Front/Rear	12x7	4/136	4+3	**0230-1539**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0204**	**0232-0203**
Commander 800/1000 13-23	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0204**	**0232-0203**
Defender 16-25	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0204**	**0232-0203**
Maverick/Max 1000 14-23	Front/Rear	12x7	4/136	4+3	**0230-1539**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0204**	**0232-0203**
Maverick X3 17-25	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0204**	**0232-0203**
CFMOTO							
CFORCE 500/600 07-25	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
UFORCE 500/600/800 07-24	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
ZFORCE 500/800/1000 12-24	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
HONDA							
TRX420AT/500AT (IRS) Rancher 09-24	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
TRX500 Foreman Rubicon 15-22 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
TRX650/680/700 Rincon 4x4 02-25 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Pioneer 500/700 14-25	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0223-0217**	**0232-0209**
Big Red 700 MUV 09-13	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0223-0217**	**0232-0209**
Pioneer 1000 16-24	Front/Rear	12x7	4/136	4+3	**0230-1539**	**0223-0217**	**0232-0209**
	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0223-0217**	**0232-0209**
Talon 1000 19-25	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0223-0217**	**0232-0209**
KAWASAKI							
Mule 2500/3000/4010 (all)	Front/Rear	12x7	4/136	4+3	**0230-1539**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0208**	**0232-0207**
Brute Force 650I 4x4 06-22 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Brute Force 750 4x4 05-23 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Teryx 750/800 08-23	Front/Rear	12x7	4/136	4+3	**0230-1539**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/136	4+3	**0230-1542**	**0232-0208**	**0232-0207**
MULE PRO-FXT 820 15-23	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0208**	**0232-0207**
KRX1000 20-23	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0208**	**0232-0207**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 26X WHEEL (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
POLARIS							
Ranger ETX/570/EV/800 6x6 4x4 03-25	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman 335 99-06	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman 400/450 01-13	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman 500 96-13	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Magnum 500 02-06	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman X2 500/550/800 09-18	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman XP 550/700/800/850/1000 09-22	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0204**	**0232-0203**
Note: Sportsman XP 2009 is 5" wider with after market wheels.	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0204**	**0232-0203**
Ranger 570 (Full-size) 14-25	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0223-0217**	**0232-0209**
Sportsman Ace 570/900 14-22	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman 570 14-17	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman 600 03-09	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman 700 02-09	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
RZR 800/900XP 08-14 & RZR 570 14-25	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Sportsman 800 05-14	Front/Rear	12x7	4/156	4+3	**0230-1540**	**0232-0206**	**0232-0205**
	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0206**	**0232-0205**
Ranger XP900 & 1000 14-23	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0223-0217**	**0232-0209**
RZR 900/900 XC/900 S 15-23	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0223-0217**	**0232-0209**
RZR 1000 XP/4 14-25	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0223-0217**	**0232-0209**
General 17-23	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0223-0217**	**0232-0209**
SUZUKI							
KingQuad 450/700/750 06-25 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
YAMAHA							
Grizzly 350 IRS 07-15	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Big Bear 400 IRS 07-11	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Grizzly 400/450/550/700 IRS 4x4 07-25	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Kodiak 400/450 4x4 05-06 (IRS)	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Rhino 450/660/700 04-13	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Grizzly 660 02-09	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Kodiak 700 16-22	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0204**	**0232-0203**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0204**	**0232-0203**
Viking 700 14-23	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0208**	**0232-0207**
Wolverine 850 16-24	Front/Rear	12x7	4/110	4+3	**0230-1538**	**0232-0208**	**0232-0207**
	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0208**	**0232-0207**
Wolverine Rmax/Rmax 4 21-24	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0208**	**0232-0207**
YXZ1000R 16-18	Front/Rear	14x7	4/110	4+3	**0230-1541**	**0232-0208**	**0232-0207**
YXZ1000R 19-23	Front/Rear	14x7	4/156	4+3	**0230-1543**	**0232-0208**	**0232-0207**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD



544X BEADLOCK WHEELS

- Full beadlock wheel
- 100% X-rayed on the production line to ensure quality and reliability
- Center caps included
- Lug nuts, replacement beadlock ring and replacement bolts sold separately
- Handle load capacities to 1,300 lbs. (589 kg)

SIZE	OFFSET	BOLT PATTERN	PART #
14x7	5+2	4/110	**0230-1091**

SIZE	OFFSET	BOLT PATTERN	PART #
14x7	5+2	4/136	**0230-1092**

SIZE	OFFSET	BOLT PATTERN	PART #
14x7	5+2	4/156	**0230-1093**

FITS MODEL	POSITION	SIZE	OFFSET	BOLT PATTERN	PART #
CAN-AM					
Outlander 330/400/500/570/650/800/850/1000 03-23	Front/rear	14x7	5+2	4/136	**0230-1092**
Renegade 500/570/800/850/1000 09-23	Front/rear	14x7	5+2	4/136	**0230-1092**
Commander 800/1000 11-23	Front/rear	14x7	5+2	4/136	**0230-1092**
Defender (all) 16-23	Front/rear	14x7	5+2	4/136	**0230-1092**
Maverick/Max 1000 13-23	Front/rear	14x7	5+2	4/136	**0230-1092**
Maverick X3 17-23	Front/rear	14x7	5+2	4/136	**0230-1092**
CFMOTO					
CFORCE 500/600 07-23	Front/Rear	14x7	5+2	4/110	**0230-1091**
UFORCE 500/600/800 07-23	Front/Rear	14x7	5+2	4/110	**0230-1091**
ZFORCE 500/800/1000 12-23	Front/Rear	14x7	5+2	4/110	**0230-1091**
HONDA					
TRX420AT/500AT (IRS) Rancher 09-22	Front/rear	14x7	5+2	4/110	**0230-1091**
Pioneer 500/700 14-23	Front/rear	14x7	5+2	4/110	**0230-1091**
TRX500 Foreman Rubicon (IRS) 15-22	Front/rear	14x7	5+2	4/110	**0230-1091**
TRX650/680/700 Rincon 4x4 (IRS) 02-22	Front/rear	14x7	5+2	4/110	**0230-1091**
Big Red 700 MUV 09-13	Front/rear	14x7	5+2	4/110	**0230-1091**
Pioneer 1000 16-23	Front/rear	14x7	5+2	4/136	**0230-1092**
KAWASAKI					
Mule 2500/3000/4010	Front/rear	14x7	5+2	4/136	**0230-1092**
Brute Force 650I 4x4 (IRS) 06-22	Front/rear	14x7	5+2	4/110	**0230-1091**
Brute Force 750 4x4 (IRS) 05-23	Front/rear	14x7	5+2	4/110	**0230-1091**
Teryx 750/800 08-23	Front/rear	14x7	5+2	4/136	**0230-1092**
Teryx 4 14-23	Front/rear	14x7	5+2	4/136	**0230-1092**
MULE PRO-FX/FXT/DX/DXT 820/1000 15-23	Front/rear	14x7	5+2	4/156	**0230-1093**
Teryx KRX 1000 20-22	Front/rear	14x7	5+2	4/156	**0230-1093**
POLARIS					
Ranger ETX/570/EV/800 6x6 4x4 03-18	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman 335 99-06	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman 400/450 01-18	Front/rear	14x7	5+2	4/156	**0230-1093**
Ace 500/570/900 14-22	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman 500 96-13	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman X2 500/550/800 09-15	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman XP 550/700/800/850 09-22	Front/rear	14x7	5+2	4/156	**0230-1093**
Ranger 570 (Full-size) 14-22	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman 570 14-17	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman 600 03-09	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman 700 02-09	Front/rear	14x7	5+2	4/156	**0230-1093**
RZR 800/900XP 08-19 & RZR 570 14-23	Front/rear	14x7	5+2	4/156	**0230-1093**
Sportsman 800 05-14	Front/rear	14x7	5+2	4/156	**0230-1093**
Scrambler 850/1000XP 14-22	Front/rear	14x7	5+2	4/156	**0230-1093**
Ranger XP900 & XP1000 & Diesel 14-23	Front/rear	14x7	5+2	4/156	**0230-1093**
RZR 900/900 XC/900 S 15-23	Front/rear	14x7	5+2	4/156	**0230-1093**
RZR 1000 XP/4 14-23	Front/rear	14x7	5+2	4/156	**0230-1093**
RS1 18-19	Front/rear	14x7	5+2	4/156	**0230-1093**
General 17-23	Front/rear	14x7	5+2	4/156	**0230-1093**
SUZUKI					
KingQuad 450/700/750 (IRS) 05-23	Front/rear	14x7	5+2	4/110	**0230-1091**
TEXTRON					
Stampede 17-20	Front/rear	14x7	5+2	4/136	**0230-1092**
Havoc 19-20	Front/rear	14x7	5+2	4/136	**0230-1092**
YAMAHA					
Grizzly 350 IRS 07-15	Front/rear	14x7	5+2	4/110	**0230-1091**
Big Bear 400 IRS 07-11	Front/rear	14x7	5+2	4/110	**0230-1091**
Kodiak 400/450 4x4 (IRS) 05-22	Front/rear	14x7	5+2	4/110	**0230-1091**
Grizzly 400/450/550/700 IRS 4x4 07-23	Front/rear	14x7	5+2	4/110	**0230-1091**
Rhino 450/660/700 04-13	Front/rear	14x7	5+2	4/110	**0230-1091**
Grizzly 660 02-09	Front/rear	14x7	5+2	4/110	**0230-1091**
Kodiak 700 16-18	Front/rear	14x7	5+2	4/110	**0230-1091**
Viking 14-23	Front/rear	14x7	5+2	4/110	**0230-1091**
Wolverine 850 16-22	Front/rear	14x7	5+2	4/110	**0230-1091**
YXZ1000R 16-18	Front/rear	14x7	5+2	4/110	**0230-1091**
YXZ1000R 19-23	Front/rear	14x7	5+2	4/156	**0230-1093**

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BOLD MAGENTA part numbers are new for 2026



Gloss black



Machined

387X

- Built to meet the demands of the ATV/UTV market
- Whether it is in the woods, deep mud or sand, the 387X is prepared to take it on
- All Moose wheels are 100% X-rayed on the production line to ensure quality and reliability
- Handles load capacities from 675 lbs for the 12x7 and 14x7 front, to 1.150 lbs for the 12x8 and 14x8 rear, which meet, or exceed all current market requirements
- Center caps are included with each wheel, but lug nuts must be ordered separately
- Lug nut kit includes 16 lug nuts and 4 valve stems

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK WHEEL PART #	MACHINED WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
BOMBARDIER/CAN-AM								
Outlander 330/400/500/570/650/800/850/1000 03-25	Front	12x7	4/136	4+3	**0230-0448**	**0230-0440**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-0453**	**0230-0445**	**0232-0204**	**0232-0203**
	Front	14x7	4/136	4+3	**0230-0464**	**0230-0456**	**0232-0204**	**0232-0203**
Renegade 500/570/800/850/1000 09-25	Front	12x7	4/136	4+3	**0230-0448**	**0230-0440**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-0453**	**0230-0445**	**0232-0204**	**0232-0203**
	Front	14x7	4/136	4+3	**0230-0464**	**0230-0456**	**0232-0204**	**0232-0203**
	Rear	14x8	4/136	4+4	**0230-0469**	**0230-0461**	**0232-0204**	**0232-0203**
Quest 650 01-06	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Traxter 4x4 99-06	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Commander 800/1000 13-23	Front	12x7	4/136	4+3	**0230-0448**	**0230-0440**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-0453**	**0230-0445**	**0232-0204**	**0232-0203**
	Front	14x7	4/136	4+3	**0230-0464**	**0230-0456**	**0232-0204**	**0232-0203**
	Rear	14x8	4/136	4+4	**0230-0469**	**0230-0461**	**0232-0204**	**0232-0203**
Defender 16-25	Front	12x7	4/136	4+3	**0230-0448**	**0230-0440**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-0453**	**0230-0445**	**0232-0204**	**0232-0203**
	Front	14x7	4/136	4+3	**0230-0464**	**0230-0456**	**0232-0204**	**0232-0203**
	Rear	14x8	4/136	4+4	**0230-0469**	**0230-0461**	**0232-0204**	**0232-0203**
Maverick/Max 1000 14-23	Front	12x7	4/136	4+3	**0230-0448**	**0230-0440**	**0232-0204**	**0232-0203**
	Rear	12x8	4/136	4+4	**0230-0453**	**0230-0445**	**0232-0204**	**0232-0203**
	Front	14x7	4/136	4+3	**0230-0464**	**0230-0456**	**0232-0204**	**0232-0203**
	Rear	14x8	4/136	4+4	**0230-0469**	**0230-0461**	**0232-0204**	**0232-0203**
HONDA								
TRX250 Recon 08-16	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
TRX300 Fourtrax 4x4 89-00	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
TRX350 Rancher S-ES 4x4 00-06	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**

387X continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 387X (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK WHEEL PART #	MACHINED WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
HONDA (CONT)								
TRX400 Foreman 4x4 96-06	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
TRX400/420 Rancher 4x4 04-22	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
TRX420AT Rancher 09-22 (IRS)	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Rear	12x8	4/110	4+4	0230-0627	0230-0625	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
	Rear	14x8	4/110	4+4	0230-0631	0230-0629	0232-0204	0232-0203
TRX450/500 Foreman S-ES 4x4 98-16	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
Pioneer 500/700 14-25	Front	12x7	4/110	4+3	0230-0626	0230-0624	0223-0217	0232-0209
	Rear	12x8	4/110	4+4	0230-0627	0230-0625	0223-0217	0232-0209
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0223-0217	0232-0209
	Rear	14x8	4/110	4+4	0230-0631	0230-0629	0223-0217	0232-0209
TRX500 Rubicon 4x4 01-11	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
TRX650/680 Rincon 4x4 02-25	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Rear	12x8	4/110	4+4	0230-0627	0230-0625	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
	Rear	14x8	4/110	4+4	0230-0631	0230-0629	0232-0204	0232-0203
Big Red 700 MUV 09-13	Front	12x7	4/110	4+3	0230-0626	0230-0624	0223-0217	0232-0209
	Rear	12x8	4/110	4+4	0230-0627	0230-0625	0223-0217	0232-0209
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0223-0217	0232-0209
	Rear	14x8	4/110	4+4	0230-0631	0230-0629	0223-0217	0232-0209
Pioneer 1000 16-25	Front	12x7	4/136	4+3	0230-0448	0230-0440	0223-0217	0232-0209
	Rear	12x8	4/136	4+4	0230-0453	0230-0445	0223-0217	0232-0209
	Front	14x7	4/136	4+3	0230-0464	0230-0456	0223-0217	0232-0209
	Rear	14x8	4/136	4+4	0230-0469	0230-0461	0223-0217	0232-0209
KAWASAKI								
Mule 2500/3000/4010 (all)	Front	12x7	4/136	4+3	0230-0448	0230-0440	0232-0208	0232-0207
	Rear	12x8	4/136	4+4	0230-0453	0230-0445	0232-0208	0232-0207
	Front	14x7	4/136	4+3	0230-0464	0230-0456	0232-0208	0232-0207
Note: Lift kit needed for 26" or larger tires.	Rear	14x8	4/136	4+4	0230-0469	0230-0461	0232-0208	0232-0207
Brute Force 650I 4x4 06-16 (IRS model)	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Rear	12x8	4/110	4+4	0230-0627	0230-0625	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
	Rear	14x8	4/110	4+4	0230-0631	0230-0629	0232-0204	0232-0203
Brute Force 750 4x4 05-25 (IRS)	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Rear	12x8	4/110	4+4	0230-0627	0230-0625	0232-0204	0232-0203
	Front	14x7	4/110	4+3	0230-0630	0230-0628	0232-0204	0232-0203
	Rear	14x8	4/110	4+4	0230-0631	0230-0629	0232-0204	0232-0203
Teryx 750/800 08-23	Front	12x7	4/136	4+3	0230-0448	0230-0440	0232-0208	0232-0207
	Rear	12x8	4/136	4+4	0230-0453	0230-0445	0232-0208	0232-0207
	Front	14x7	4/136	4+3	0230-0464	0230-0456	0232-0208	0232-0207
	Rear	14x8	4/136	4+4	0230-0469	0230-0461	0232-0208	0232-0207
MULE PRO-FXT 820 15-23	Front	12x7	4/156	4+3	0230-0447	0230-0439	0232-0208	0232-0207
	Rear	12x8	4/156	4+4	0230-0452	-	0232-0208	0232-0207
	Front	14x7	4/156	4+3	0230-0463	0230-0455	0232-0208	0232-0207
	Rear	14x8	4/156	4+4	0230-0468	0230-0460	0232-0208	0232-0207
KYMCO								
500 MXU SA 08-10/MXU IE 08-19/500 UXV 10-14	Front	12x7	4/110	4+3	0230-0626	0230-0624	0232-0204	0232-0203
	Rear	12x8	4/110	4+4	0230-0627	0230-0625	0232-0204	0232-0203
POLARIS								
Ranger ETX/570/EV/800 6x6 4x4 03-23	Front	12x7	4/156	4+3	0230-0447	0230-0439	0232-0206	0232-0205
	Rear	12x8	4/156	4+4	0230-0452	-	0232-0206	0232-0205
	Front	14x7	4/156	4+3	0230-0463	0230-0455	0232-0206	0232-0205
	Rear	14x8	4/156	4+4	0230-0468	0230-0460	0232-0206	0232-0205
Sportsman 335 99-06	Front	12x7	4/156	4+3	0230-0447	0230-0439	0232-0206	0232-0205
	Rear	12x8	4/156	4+4	0230-0452	-	0232-0206	0232-0205
	Front	14x7	4/156	4+3	0230-0463	0230-0455	0232-0206	0232-0205
	Rear	14x8	4/156	4+4	0230-0468	0230-0460	0232-0206	0232-0205
Sportsman 400/450 01-13	Front	12x7	4/156	4+3	0230-0447	0230-0439	0232-0206	0232-0205
	Rear	12x8	4/156	4+4	0230-0452	-	0232-0206	0232-0205
	Front	14x7	4/156	4+3	0230-0463	0230-0455	0232-0206	0232-0205
	Rear	14x8	4/156	4+4	0230-0468	0230-0460	0232-0206	0232-0205
Magnum 500 02-06	Front	12x7	4/156	4+3	0230-0447	0230-0439	0232-0206	0232-0205
	Rear	12x8	4/156	4+4	0230-0452	-	0232-0206	0232-0205
	Front	14x7	4/156	4+3	0230-0463	0230-0455	0232-0206	0232-0205
	Rear	14x8	4/156	4+4	0230-0468	0230-0460	0232-0206	0232-0205
Sportsman 500 96-13	Front	12x7	4/156	4+3	0230-0447	0230-0439	0232-0206	0232-0205
	Rear	12x8	4/156	4+4	0230-0452	-	0232-0206	0232-0205
	Front	14x7	4/156	4+3	0230-0463	0230-0455	0232-0206	0232-0205
	Rear	14x8	4/156	4+4	0230-0468	0230-0460	0232-0206	0232-0205

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD 387X (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK WHEEL PART #	MACHINED WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
POLARIS (CONT)								
Sportsman X2 500/550/800 09-15	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0206**	**0232-0205**
Sportsman XP 550/700/800/850 09-23 Note: Sportsman XP 09 is 5" wider with after-market wheels.	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0204**	**0232-0203**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0204**	**0232-0203**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0204**	**0232-0203**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0204**	**0232-0203**
RZR 570 14-25, RZR 800/900XP 08-14	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0206**	**0232-0205**
Sportsman 570 14-23	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0206**	**0232-0205**
Sportsman Ace 570/900 14-18	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0206**	**0232-0205**
Sportsman 600 03-08	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0206**	**0232-0205**
Sportsman 700 02-09	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0206**	**0232-0205**
Sportsman 800 05-14	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0232-0206**	**0232-0205**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0232-0206**	**0232-0205**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0206**	**0232-0205**
Ranger XP 900/Diesel 14-25	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0223-0217**	**0232-0209**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0223-0217**	**0232-0209**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0223-0217**	**0232-0209**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0223-0217**	**0232-0209**
RZR 900/900 XC/900 S 15-25	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0223-0217**	**0232-0209**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0223-0217**	**0232-0209**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0223-0217**	**0232-0209**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0223-0217**	**0232-0209**
General 1000 17-25	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0223-0217**	**0232-0209**
	Rear	14x8	4/156	4+4	**0230-0460**	**0230-0455**	**0223-0217**	**0232-0209**
RZR 1000 XP/4 14-25	Front	12x7	4/156	4+3	**0230-0447**	**0230-0439**	**0223-0217**	**0232-0209**
	Rear	12x8	4/156	4+4	**0230-0452**	**-**	**0223-0217**	**0232-0209**
	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	**0223-0217**	**0232-0209**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0223-0217**	**0232-0209**
SUZUKI								
Eiger 400 4x4 02-08	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
KingQuad 400 (Straight Axle) 4x4 08-14	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
KingQuad 450 05-25	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**
Vinson 500 4x4 02-08	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
KingQuad 700/750 05-25	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**
YAMAHA								
Grizzly 350 (Straight Axle) 4x4 08-12	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Big Bear 350/400 2x4/4x4 87-06	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Bruin 350 2x4/4x4 04-06	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Grizzly 350 IRS 07-15	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**

387X continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD

387X (CONT)

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	BLACK WHEEL PART #	MACHINED WHEEL PART #	LUG NUT BLACK (16 PK.)	LUG NUT CHROME (16 PK.)
YAMAHA (CONT)								
Wolverine 350/450 4x4 95-08	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Big Bear 400 IRS 07-12	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**
Grizzly 400/450/550/700 4x4 07-25	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**
Kodiak 400/450 4x4 93-04	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Kodiak 400/450 4x4 05-06	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**
Rhino 450/660/700 04-13	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**
Grizzly 600 98-01	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
Grizzly 660 02-09	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0204**	**0232-0203**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0204**	**0232-0203**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0204**	**0232-0203**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0204**	**0232-0203**
Viking 14-23	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0208**	**0232-0207**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0208**	**0232-0207**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0208**	**0232-0207**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0208**	**0232-0207**
Wolverine 850 16-25	Front	12x7	4/110	4+3	**0230-0626**	**0230-0624**	**0232-0208**	**0232-0207**
	Rear	12x8	4/110	4+4	**0230-0627**	**0230-0625**	**0232-0208**	**0232-0207**
	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0208**	**0232-0207**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0208**	**0232-0207**
RMAX/RMAX 4 21-25	Front	14x7	4/156	4+3	**0230-0463**	**0230-0455**	-	**0232-0207**
	Rear	14x8	4/156	4+4	**0230-0468**	**0230-0460**	**0232-0208**	**0232-0207**
YXZ 1000R 16-18	Front	14x7	4/110	4+3	**0230-0630**	**0230-0628**	**0232-0208**	**0232-0207**
	Rear	14x8	4/110	4+4	**0230-0631**	**0230-0629**	**0232-0208**	**0232-0207**
YXZ1000R 19-23	Front	14x7	4/156	4+3	**0230-0630**	**0230-0628**	**0232-0206**	**0232-0205**
	Rear	14x8	4/156	4+4	**0230-0631**	**0230-0629**	**0232-0206**	**0232-0205**



STEEL WHEELS

- Heavy-duty steel construction with reinforced centers
- Large bell (LB) design accommodates ATVs with exceptionally large drum brakes
- Sealed/welded centers
- 0,455" valve stem hole
- Available in black

SIZE	BOLT PATTERN	OFFSET	PART #
12x7	4/110	2+5	**0231-0038**
12x7	4/110	4+3	**0231-0040**

SIZE	BOLT PATTERN	OFFSET	PART #
12x7	4/110	5+2	**0231-0039**
12x7	4/156	4+3	**0231-0041**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

AMS SPUN ALUMINUM WHEEL

STANDARD-LIP SPUN ALUMINUM WHEEL

- Lightweight, durable and attractive
- Constructed from 0,190 gauge 6061-T6 aluminum, heat-treated for optimal strength and polished to a high luster
- Precisely manufactured to maintain a consistent thickness across the profile of the wheel; ultradurable
- Lightweight (less rotating mass) for more available power and light, predictable steering
- Ideal for use in sand, competition and recreational use
- Available in 10x5 size
- Comes individually boxed



Polished standard

SIZE	BOLT PATTERN	OFFSET	STANDARD LIP POLISHED
10x5	4/156	3+2	**0232-0108**

FITS MODEL	POSITION	SIZE	BOLT PATTERN	OFFSET	STANDARD LIP POLISHED	LUG NUT SIZE
KTM						
450XC/SX, 505SX, 525XC 08-10	Front	10x5	4/156	3+2	**0232-0108**	10 mm
POLARIS						
Outlaw 450/525 08-10 (straight axle)	Front	10x5	4/156	3+2	**0232-0108**	10 mm
Predator 500 03	Front	10x5	4/156	3+2	**0232-0108**	10 mm
Predator 500 03-07	Front	10x5	4/156	3+2	**0232-0108**	10 mm
YAMAHA						
YFM 250 Raptor 08-15	Front	10x5	4/156	3+2	**0232-0108**	10 mm
350 Banshee 87-88, 91-07	Front	10x5	4/156	3+2	**0232-0108**	10 mm
YFM 350 Warrior 87-15	Front	10x5	4/156	3+2	**0232-0108**	10 mm
YFM 350 Raptor 04-14	Front	10x5	4/156	3+2	**0232-0108**	10 mm
YFZ 450 04-17	Front	10x5	4/156	3+2	**0232-0108**	10 mm
YFM 660/700 Raptor 01-17	Front	10x5	4/156	3+2	**0232-0108**	10 mm



0231-0001



0231-0009



0231-0004



0231-0010

STEEL REPLACEMENT WHEELS

- General replacement steel wheels for many ATV applications
- High-quality wheels at affordable prices
- Large bell versions available for models with large diameter brake drums or rotors (see footnote)
- Durable silver finish

SIZE	OFFSET	BOLT PATTERN	PART #	LUG NUT SIZE
8x8,5	3,5+5	3/100 or 4/100	**0231-0001**	10 mm
9x9	3+6	4/110	**0231-0004**[1,3]	10 mm
9x9	3+6	4/115	**0231-0005**[1]	10 mm
10x5	3+2	4/110	**0231-0008**	10 mm
10x5	2+3	4/110	**0231-0009**	10 mm

SIZE	OFFSET	BOLT PATTERN	PART #	LUG NUT SIZE
10x5	2+3	4/144	**0231-0010**	10 mm
10x5	2+3	4/156	**0231-0027**[2,5]	10 mm
10x8	3+5	4/110	**0231-0015**[1,4]	10 mm
10x8	3+5	4/4	**0231-0018**[1]	10 mm

[1] Large bell design.

[2] For Yamaha Banshee, Warrior, YFZ450, 660 Raptor (all), Polaris Predator and Outlaw (all).

[3] Not for 85-87 YFM225, Moto-4, 87-88 YFM350, Moto-4 or 00-05 YFM350 Big Bear 2x4.

[4] Not for 87-88 YFM350, Moto-4 or 96-99 YFM350 Big Bear.

[5] Not for 96-05 YMF350 Big Bear.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ITP WHEELS

EVERYTHING YOU NEED TO CONQUER THE WORLD'S MOST CHALLENGING TERRAIN

- Premier wheels that offer exceptional strength in modern, standout designs
- ITP wheels meet the demands of today's off-road enthusiasts by delivering unequaled traction, precise handling and exceptional durability
- The imaginative engineering team at ITP continually pushes the envelope with wheel innovations that answer demands for new vehicle introductions, durability requirements and fitment upgrades



Inertia Bronze

See pages 262-263



Inertia Matte Black

See pages 262-263



Momentum

See pages 263-264



Cyclone

See pages 265-266



Hurricane Bronze

See pages 266-268



Hurricane Matte Black

See pages 266-268

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

ITP WHEELS (CONT)



Tornado
See pages 269-270



SS212 Black
See pages 270-272



SS212 Machined
See pages 270-272



SS312 Black
See pages 270-272



SS112
See page 274

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



0223-0228



Matte black



Bronze

INERTIA WHEELS

- ITP Exclusive Rock Armor® inner wheel lip
- Closer to OE offsets for optimum fitment and performance
- Beadlock design insures outer bead stays seated in demanding environments
- Matte black with machined accents
- Center cap and valve stem included
- Available in matte black with machined accents or bronze with black ring
- Lug nuts available separately; see pages 278-280

REPL. INERTIA BEADLOCK RING

DIAMETER	PART #
15"	0223-0228

SIZE	OFFSET	ET	BOLT PATTERN	FINISH	PART #
14x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1105
14x7	6+1	+50 mm	4/137	Matte black w/ machined accents	0230-1106
14x7	5+2	+40 mm	4/137	Matte black w/ machined accents	0230-1107
14x7	5+2	+40 mm	4/156	Matte black w/ machined accents	0230-1108
15x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1109

SIZE	OFFSET	ET	BOLT PATTERN	FINISH	PART #
15x7	6+1	+50 mm	4/137	Matte black w/ machined accents	0230-1110
15x7	5+2	+40 mm	4/137	Matte black w/ machined accents	0230-1111
15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	0230-1112
14x7	5+2	+40 mm	4/137	Bronze w/ black ring	0230-1338
14x7	5+2	+40 mm	4/156	Bronze w/ black ring	0230-1339
15x7	5+2	+40 mm	4/137	Bronze w/ black ring	0230-1340
15x7	5+2	+40 mm	4/156	Bronze w/ black ring	0230-1341

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	FINISH	PART #	CHROME LUG NUT PART #	BLACK CENTER CAP (EA.) PART #
ARCTIC CAT/TEXTRON									
Wild Cat XX 19-23	Front/Rear	14x7	5+2	+40 mm	4/156	Matte black w/ machined accents	0230-1108	0223-0109	0223-0229
	Front/Rear	14x7	5+2	+40 mm	4/156	Bronze w/ black ring	0230-1339	0223-0109	0223-0229
	Front/Rear	15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	0230-1112	0223-0109	0223-0229
	Front/Rear	15x7	5+2	+40 mm	4/156	Bronze w/ black ring	0230-1341	0223-0109	0223-0229
BOMBARDIER/CAN-AM									
Outlander 330/400/450/500/570/650/800/ 850/1000 03-23 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1105[1]	0223-0042	0223-0229
Renegade 500/570/800/850/1000 07-24	Front/Rear	15x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1109[1]	0223-0042	0223-0229
Commander 700/800/1000 11-23 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1105[2]	0223-0042	0223-0229
Defender/XT 16-23 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+40 mm	4/137	Matte black w/ machined accents	0230-1107[2]	0223-0042	0223-0229
Maverick/Max 13-19 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+40 mm	4/137	Bronze w/ black ring	0230-1338[2]	0223-0042	0223-0229
Maverick Trail/Sport 18-23 (must use PART #0223-0042)	Front/Rear	15x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1109[2]	0223-0042	0223-0229
	Front/Rear	15x7	5+2	+40 mm	4/137	Matte black w/ machined accents	0230-1111[2]	0223-0042	0223-0229
	Front/Rear	15x7	5+2	+40 mm	4/137	Bronze w/ black ring	0230-1340[2]	0223-0042	0223-0229
Maverick X3 17-24	Front/Rear	14x7	5+2	+40 mm	4/137	Matte black w/ machined accents	0230-1105	0223-0109	0223-0229
Maverick X3 4 17-24	Front/Rear	14x7	5+2	+40 mm	4/137	Bronze w/ black ring	0230-1338	0223-0109	0223-0229
	Front/Rear	15x7	5+2	+40 mm	4/137	Matte black w/ machined accents	0230-1109	0223-0109	0223-0229
	Front/Rear	15x7	5+2	+40 mm	4/137	Bronze w/ black ring	0230-1340	0223-0109	0223-0229
HONDA									
Pioneer 1000 16-24	Front/Rear	14x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1105	0223-0089	0223-0229
	Front/Rear	14x7	5+2	+30 mm	4/137	Bronze w/ black ring	0230-1338	0223-0089	0223-0229
	Front/Rear	15x7	5+2	+30 mm	4/137	Matte black w/ machined accents	0230-1109	0223-0089	0223-0229
	Front/Rear	15x7	5+2	+30 mm	4/137	Bronze w/ black ring	0230-1340	0223-0089	0223-0229

[1] Wheels make Renegade models 102 mm (4") (50,8 mm (2") per side) wider than OEM.
[2] Must Use ITP tappered lug nut PART #0223-0042.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



INERTIA WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	FINISH	PART #	CHROME LUG NUT PART #	BLACK CENTER CAP (EA.) PART #
HONDA (CONT)									
Talon 19-23	Front	14x7	6+1	+50 mm	4/137	Matte black w/ machined accents	**0230-1106**	**0223-0089**	**0223-0229**
	Rear	14x7	5+2	+30 mm	4/137	Matte black w/ machined accents	**0230-1105**	**0223-0089**	**0223-0229**
	Front	15x7	6+1	+50 mm	4/137	Matte black w/ machined accents	**0230-1110**	**0223-0089**	**0223-0229**
	Rear	15x7	5+2	+30 mm	4/137	Matte black w/ machined accents	**0230-1109**	**0223-0089**	**0223-0229**
	Front/Rear	14x7	5+2	+30 mm	4/137	Bronze w/ black ring	**0230-1338**	**0223-0089**	**0223-0229**
	Front/Rear	15x7	5+2	+30 mm	4/137	Bronze w/ black ring	**0230-1340**	**0223-0089**	**0223-0229**
KAWASAKI									
Teryx KRX 1000 20-24	Front/Rear	15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1112**	**0223-0131**	**0223-0229**
	Front/Rear	15x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1341**	**0223-0131**	**0223-0229**
Mule PRO-FX/MX/FXT/DX/DXT 15-23	Front/Rear	14x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1108**[3]	**0223-0131**	**0223-0229**
	Front/Rear	14x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1339**[3]	**0223-0131**	**0223-0229**
	Front/Rear	15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1112**[3]	**0223-0131**	**0223-0229**
	Front/Rear	15x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1341**[3]	**0223-0131**	**0223-0229**
POLARIS									
Sportsman 850/1000 XP 09-24	Front/Rear	14x7	5+2	+30 mm	4/156	Matte black w/ machined accents	**0230-1108**	**0223-0042**	**0223-0229**
Scrambler 850XP 14-24	Front/Rear	15x7	5+2	+30 mm	4/156	Matte black w/ machined accents	**0230-1112**	**0223-0042**	**0223-0229**
Scrambler 1000XP 14-19									
Scrambler 1000XP 20-24	Front/Rear	14x7	5+2	+30 mm	4/156	Matte black w/ machined accents	**0230-1108**	**0223-0109**	**0223-0229**
	Front/Rear	15x7	5+2	+30 mm	4/156	Matte black w/ machined accents	**0230-1112**	**0223-0109**	**0223-0229**
ACE 500/570/900 14-19	Front/Rear	14x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1108**[4]	**0223-0001**	**0223-0229**
Ranger 570 03-14	Front/Rear	14x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1339**[4]	**0223-0001**	**0223-0229**
RZR 570 14-20	Front/Rear	15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1112**[4]	**0223-0001**	**0223-0229**
RZR 800/900 XP 08-14	Front/Rear	15x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1341**[4]	**0223-0001**	**0223-0229**
Ranger 570 15-24	Front/Rear	14x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1108**	**0223-0109**	**0223-0229**
Ranger 900XP/1000 13-24	Front/Rear	14x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1339**	**0223-0109**	**0223-0229**
RZR 900/900 XC/900/1000 S 15-24	Front/Rear	15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1112**	**0223-0109**	**0223-0229**
RZR Trail 15-24	Front/Rear	15x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1341**	**0223-0109**	**0223-0229**
General/4 15-24	Front/Rear	14x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1108**	**0223-0109**	**0223-0229**
RZR RS1 18-22	Front/Rear	14x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1339**	**0223-0109**	**0223-0229**
RZR XP 1000 14-24, RZR XP 4 1000 14-24	Front/Rear	15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1112**	**0223-0109**	**0223-0229**
RZR Turbo S 19-21 (must use 15" or larger wheel)	Front/Rear	15x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1341**	**0223-0109**	**0223-0229**
YAMAHA									
YXZ1000R 19-22	Front/Rear	14x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1108**	**0223-0131**	**0223-0229**
YXZ1000R SS SE 19-22	Front/Rear	14x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1339**	**0223-0131**	**0223-0229**
Wolverine RMAX 21-22	Front/Rear	15x7	5+2	+40 mm	4/156	Matte black w/ machined accents	**0230-1112**	**0223-0131**	**0223-0229**
	Front/Rear	15x7	5+2	+40 mm	4/156	Bronze w/ black ring	**0230-1341**	**0223-0131**	**0223-0229**

[3] Must Use ITP lug nut PART #0223-0131.

[4] Must Use ITP lug nut PART #0223-0001.



MOMENTUM WHEELS

- Feature a gloss black with milled edge finish
- Designed to fit today's UTVs and ATVs with closer to OE offset for optimum fitment and performance
- Exclusive Rock Armor® inner wheel lip to provide unequaled structural integrity
- Lug nuts available separately

SIZE	OFFSET	BOLT PATTERN	PART #
14x7	5+2	4/110	**0230-1308**
14x7	5+2	4/137	**0230-1309**
14x7	5+2	4/156	**0230-1310**

SIZE	OFFSET	BOLT PATTERN	PART #
15x7	5+2	4/110	**0230-1311**
15x7	5+2	4/137	**0230-1312**
15x7	5+2	4/156	**0230-1313**

MOMENTUM WHEELS continued on next page.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOMENTUM WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	PART #	CHROME LUG NUT (16) PART #
ARCTIC CAT/TEXTRON							
Wild Cat XX 18-23	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0109**
	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-1313**	**0223-0109**
BOMBARDIER/CAN-AM							
Outlander 330/400/450/500/570/650/800/850/1000 03-23 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-1309**	**0223-0042**
Renegade 500/570/800/850/1000 07-24 (must use PART #0223-0042; wheels make Renegade 4" (2" per side) wider than OE)	Front/Rear	15x7	5+2	+30 mm	4/137	**0230-1312**	**0223-0042**
Commander 700/800/1000 11-24 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-1309**	**0223-0042**
Defender/XT 16-24 (must use PART #0223-0042)	Front/Rear	15x7	5+2	+30 mm	4/137	**0230-1312**	**0223-0042**
Maverick/Max 13-19, Maverick Trail/Sport 18-24 (must use PART #0223-0042)							
Maverick X3 17-24	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-1309**	**0223-0109**
Maverick X3 4 17-24	Front/Rear	15x7	5+2	+30 mm	4/137	**0230-1312**	**0223-0109**
HONDA							
TRX420 Rancher AT (IRS) 09-23	Front/Rear	14x7	5+2	+10 mm	4/110	**0230-1308**	**0223-0042**
TRX500 Foreman Rubicon (IRS) 15-23	Front/Rear	15x7	5+2	+10 mm	4/110	**0230-1311**	**0223-0042**
650/700 Rincon 4x4 02-23							
Pioneer 500/520/700 14-22	Front/Rear	14x7	5+2	+10 mm	4/110	**0230-1308**	**0223-0089**
MUV700 Big Red 09-13	Front/Rear	15x7	5+2	+10 mm	4/110	**0230-1311**	**0223-0089**
Pioneer 1000 16-24	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-1309**	**0223-0089**
	Front/Rear	15x7	5+2	+30 mm	4/137	**0230-1312**	**0223-0089**
Talon 19-23	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-1309**	**0223-0089**
	Front/Rear	15x7	5+2	+30 mm	4/137	**0230-1312**	**0223-0089**
KAWASAKI							
650i Brute Force 4x4 06-13	Front/Rear	14x7	5+2	+10mm	4/110	**0230-1308**	**0223-0042**
750i Brute Force 4x4 05-24	Front/Rear	15x7	5+2	+10mm	4/110	**0230-1311**	**0223-0042**
Mule PRO-FX/MX/FXT/DX/DXT 15-24 (must use PART #0223-0131)	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0131**
	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-1313**	**0223-0131**
Teryx KRX 1000 20-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0131**
	Front/Rear	15x7	5+2	+30mm	4/156	**0230-1313**	**0223-0131**
POLARIS							
Sportsman850/1000 XP 09-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0042**
Scrambler 850XP 14-24, Scrambler 1000XP 14-19	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-1313**	**0223-0042**
Scrambler 1000XP 20-24	Front/Rear	14x7	5+2	+10 mm	4/156	**0230-1310**	**0223-0109**
	Front/Rear	15x7	5+2	+10 mm	4/156	**0230-1313**	**0223-0109**
ACE 500/570/900 14-19 (must use PART #0223-0001)	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0001**
Ranger 570 03-14 (must use PART #0223-0001)	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-1313**	**0223-0001**
RZR 570 14-20 (must use PART #0223-0001)							
RZR 800/900 XP 08-14 (must use PART #0223-0001)							
Ranger 570 15-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0109**
RZR 900/900 XC/900/1000 S 15-24	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-1313**	**0223-0109**
Ranger 900XP/1000 13-24, RZR Trail 15-24							
General/4 15-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0109**
RZR RS1 18-22	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-1313**	**0223-0109**
RZR XP 1000 14-24, RZR XP 4 1000 14-24							
SUZUKI							
450/500/700/750 KingQuad 05-22	Front/Rear	14x7	5+2	+10 mm	4/110	**0230-1308**	**0223-0042**
	Front/Rear	15x7	5+2	+10 mm	4/110	**0230-1311**	**0223-0042**
YAMAHA							
350 Grizzly IRS 07-15	Front/Rear	14x7	5+2	+10 mm	4/110	**0230-1308**	**0223-0042**
400/450 Kodiak 4x4 01-07	Front/Rear	15x7	5+2	+10 mm	4/110	**0230-1311**	**0223-0042**
400 Big Bear IRS 07-11							
450/700 Kodiak 16-22							
550/660/700 Grizzly 4x4 02-22							
450/660/700 Rhino 04-13	Front/Rear	14x7	5+2	+10 mm	4/110	**0230-1308**	**0223-0042**
	Front/Rear	15x7	5+2	+10 mm	4/110	**0230-1311**	**0223-0042**
Viking 14-24, Wolverine 16-24	Front/Rear	14x7	5+2	+10 mm	4/110	**0230-1308**	**0223-0116**
	Front/Rear	15x7	5+2	+10 mm	4/110	**0230-1311**	**0223-0116**
YXZ1000R 16-18	Front/Rear	14x7	5+2	+10 mm	4/110	**0230-1308**	**0223-0116**
YXZ1000R SS SE 17-18	Front/Rear	15x7	5+2	+10 mm	4/110	**0230-1311**	**0223-0116**
YXZ1000R 19-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-1310**	**0223-0131**
YXZ1000R SS SE 19-24	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-1313**	**0223-0131**
Wolverine RMAX 21-24							

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



CYCLONE WHEELS

- 8-spoke wheel features custom color accents and Rock Armor® technology that delivers enhanced performance and dramatic finishes for unique style and design
- Includes red, white, and blue interchangable color inserts
- Exclusive Rock Armor inner lip
- Matte black/machine face finish
- 453 kg (1000 lb) load rating
- Black center cap included
- Lug nuts available separately

SIZE	OFFSET	BOLT PATTERN	PART #
14x7	5+2	4/110	**0230-0927**
14x7	5+2	4/137	**0230-0928**
14x7	5+2	4/156	**0230-0929**

SIZE	OFFSET	BOLT PATTERN	PART #
15x7	5+2	4/110	**0230-0930**
15x7	5+2	4/137	**0230-0931**
15x7	5+2	4/156	**0230-0932**

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	PART #	CHROME LUG NUT (16) PART #	REPL. BLACK CENTER CAP (EA.) PART #
ARCTIC CAT/TEXTRON								
Wild Cat XX 18-23	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-0929**	**0223-0089**	**0223-0170**
		15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0089**	**0223-0170**
BOMBARDIER/CAN-AM								
Outlander 330/400/450/500/570/650/800/850/1000 03-23 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-0928**[1]	**0223-0042**	**0223-0170**
Renegade 500/570/800/850/1000 07-24 (must use PART #0223-0042)		15x7	5+2	+30 mm	4/137	**0230-0931**[1]	**0223-0042**	**0223-0170**
Commander 700/800/1000 11-24 (must use PART #0223-0042)	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-0928**	**0223-0042**	**0223-0170**
Defender/XT 16-24, Maverick Trail/Sport 18-24		15x7	5+2	+30 mm	4/137	**0230-0931**	**0223-0042**	**0223-0170**
Maverick/Max 13-19 (must use PART #0223-0042)								
Maverick X3 17-24	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-0928**	**0223-0089**	**0223-0170**
Maverick X3 4 17-24		15x7	5+2	+30 mm	4/137	**0230-0931**	**0223-0089**	**0223-0170**
HONDA								
TRX420 Rancher AT (IRS) 09-23	Front/Rear	14x7	5+2	+30 mm	4/110	**0230-0927**	**0223-0042**	**0223-0170**
TRX500/520 Foreman Rubicon (IRS) 15-24		15x7	5+2	+30 mm	4/110	**0230-0930**	**0223-0042**	**0223-0170**
TRX650/700 Rincon 4x4 02-23								
Pioneer 500/520/700 14-24, MUV700 Big Red 09-13	Front/Rear	14x7	5+2	+30 mm	4/110	**0230-0927**	**0223-0089**	**0223-0170**
		15x7	5+2	+30 mm	4/110	**0230-0930**	**0223-0089**	**0223-0170**
Pioneer 1000 16-24	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-0928**	**0223-0089**	**0223-0170**
		15x7	5+2	+30 mm	4/137	**0230-0931**	**0223-0089**	**0223-0170**
Talon 19-23	Front/Rear	14x7	5+2	+30 mm	4/137	**0230-0928**	**0223-0089**	**0223-0170**
		15x7	5+2	+30 mm	4/137	**0230-0931**	**0223-0089**	**0223-0170**
KAWASAKI								
KVF650i Brute Force 4x4 06-13	Front/Rear	14x7	5+2	+30 mm	4/110	**0230-0927**	**0223-0042**	**0223-0170**
KVF750i Brute Force 4x4 05-24		15x7	5+2	+30 mm	4/110	**0230-0930**	**0223-0042**	**0223-0170**
Teryx KRX 1000 20-24	Front/Rear	15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0116**	**0223-0170**
Mule PRO-FX/MX/FXT/DX/DXT 15-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-0929**	**0223-0116**	**0223-0170**
		15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0116**	**0223-0170**
POLARIS								
Sportsman 850/1000 XP 09-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-0929**	**0223-0042**	**0223-0170**
Scrambler 850 14-23, Scrambler 1000XP 14-19		15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0042**	**0223-0170**
Scrambler 1000XP 20-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-0929**	**0223-0109**	**0223-0170**
		15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0109**	**0223-0170**
ACE 500/570/900 14-19	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-0929**	**0223-0001**	**0223-0170**
Ranger 570 03-14		15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0001**	**0223-0170**
RZR 570 14-20								
RZR 800/900 XP 08-14								
Ranger 570 15-24, Ranger 900XP/1000 13-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-0929**	**0223-0089**	**0223-0170**
RZR 900/900 XC/900/1000 S 15-24		15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0089**	**0223-0170**
General/4 15-24, RZR XP/4 1000 14-24								
SUZUKI								
KingQuad 450/500/700/750 05-24	Front/Rear	14x7	5+2	+30 mm	4/110	**0230-0927**	**0223-0042**	**0223-0170**
		15x7	5+2	+30 mm	4/110	**0230-0930**	**0223-0042**	**0223-0170**

[1] Wheels make Renegade models 102 mm (4") (50,8 mm (2") per side) wider than OEM.

CYCLONE WHEELS continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

CYCLONE WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	PART #	CHROME LUG NUT (16) PART #	REPL. BLACK CENTER CAP (EA.) PART #
YAMAHA								
YFM350 Grizzly IRS 07-15	Front/Rear	14x7	5+2	+30 mm	4/110	**0230-0927**	**0223-0042**	**0223-0170**
YFM400/450 Kodiak 4x4 05-19		15x7	5+2	+30 mm	4/110	**0230-0930**	**0223-0042**	**0223-0170**
YFM400 Big Bear IRS 07-11								
YFM450/700 Kodiak 16-22								
YFM550/660/700 Grizzly 4x4 02-22								
YXZ1000R 16-18	Front/Rear	14x7	5+2	+30 mm	4/110	**0230-0927**	**0223-0116**	**0223-0170**
YXZ1000R SS SE 17-18		15x7	5+2	+30 mm	4/110	**0230-0930**	**0223-0116**	**0223-0170**
YXZ1000R 19-24	Front/Rear	14x7	5+2	+30 mm	4/156	**0230-0929**	**0223-0089**	**0223-0170**
YXZ1000R SS SE 19-24		15x7	5+2	+30 mm	4/156	**0230-0932**	**0223-0089**	**0223-0170**
Viking 14-24, Wolverine 16-24	Front/Rear	14x7	5+2	+30 mm	4/110	**0230-0927**	**0223-0116**	-
		15x7	5+2	+30 mm	4/110	**0230-0930**	**0223-0116**	-





Matte Black



Bronze

HURRICANE WHEELS

- Feature eight sets of X-shaped wheel spokes for exceptional strength
- ITP exclusive Rock Armor® inner wheel lip provides unequaled structural integrity
- 544 kg (1200 lb) load rating
- Manufactured from heavy-duty aluminum alloy
- Tough and sleek matte black or bronze finish
- Includes center cap and valve stem

SIZE	OFFSET	BOLT PATTERN	MATTE BLACK PART #	BRONZE PART #
12x7	5+2	4/110	**0230-0701**	-
12x7	5+2	4/137	**0230-0707**	-
12x7	4+3	4/156	**0230-0704**	-
14x7	5+2	4/110	**0230-0710**	**0230-0936**
14x7	2+5	4/110	**0230-0711**	-
14x7	5+2	4/137	**0230-0715**	**0230-0937**

SIZE	OFFSET	BOLT PATTERN	MATTE BLACK PART #	BRONZE PART #
14x7	4+3	4/156	**0230-0712**	**0230-0938**
14x7	6+1	4/156	**0230-0850**	-
15x7	5+2	4/110	**0230-0717**	-
15x7	5+2	4/137	**0230-0719**	-
15x7	4+3	4/156	**0230-0718**	-

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BOLD MAGENTA part numbers are new for 2026

HURRICANE WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	FINISH	PART #	CHROME LUG NUT PART #	BLACK CENTER CAP (EA.) PART #
ARCTIC CAT/TEXTRON									
Wild Cat XX 18-23	Front/Rear	14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0109**	**0223-0125**
		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0109**	**0223-0125**
		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0109**	**0223-0125**
BOMBARDIER/CAN-AM									
Outlander/Outlander Pro 330/400/450/500/570/650/800/850/1000 03-23	Front/Rear	12x7	5+2	+10 mm	4/137	Matte black	**0230-0707**	**0223-0042**	**0223-0125**
Renegade 500/570/800/850/1000 07-24		14x7	5+2	+10 mm	4/137	Matte black	**0230-0715**	**0223-0042**	**0223-0125**
		14x7	5+2	+10 mm	4/137	Bronze	**0230-0937**	**0223-0042**	**0223-0125**
		15x7	5+2	+10 mm	4/137	Matte black	**0230-0719**	**0223-0042**	**0223-0125**
Commander 700/800/1000 11-24[1]	Front/Rear	12x7	5+2	+10 mm	4/137	Matte black	**0230-0707**	**0223-0042**	**0223-0125**
Defender/XT 16-24[1]		14x7	5+2	+10 mm	4/137	Matte black	**0230-0715**	**0223-0042**	**0223-0125**
Maverick/Max 13-19[1]		14x7	5+2	+10 mm	4/137	Bronze	**0230-0937**	**0223-0042**	**0223-0125**
Maverick Trail/Sport 18-24[1]		15x7	5+2	+10 mm	4/137	Matte black	**0230-0719**	**0223-0042**	**0223-0125**
Maverick X3 17-24	Front/Rear	14x7	5+2	+10 mm	4/137	Matte black	**0230-0715**	**0223-0109**	**0223-0125**
Maverick X3 4 17-24		14x7	5+2	+10 mm	4/137	Bronze	**0230-0937**	**0223-0109**	**0223-0125**
		15x7	5+2	+10 mm	4/137	Matte black	**0230-0719**	**0223-0109**	**0223-0125**
Traxter 500 4x4 99-06	Front	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
Quest 650 01-06		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
	Rear	14x7	2+5	-47 mm	4/110	Matte black	**0230-0711**	**0223-0042**	**0223-0125**
HONDA									
TRX300 4x4 89-00	Front	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
TRX350 Rancher S/ES 4x4 00-06		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
TRX400 Rancher AT 4x4 05-06		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
TRX400 Foreman 4x4 96-06	Rear	14x7	2+5	-47 mm	4/110	Matte black	**0230-0711**	**0223-0042**	**0223-0125**
TRX400/420 Rancher (straight-axle) 04-24									
TRX450/500 Foreman S/ES 4x4 98-24									
TRX500 Rubicon 4x4 (straight-axle) 01-10									
TRX420 Rancher AT (IRS) 09-23	Front/Rear	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
TRX500/520 Foreman Rubicon (IRS) 15-24		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
TRX650/700 Rincon 4x4 02-23		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
		15x7	5+2	+10 mm	4/110	Matte black	**0230-0717**	**0223-0042**	**0223-0125**
MUV700 Big Red 09-13	Front/Rear	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0089**	**0223-0125**
Pioneer 500/520/700 14-24		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0089**	**0223-0125**
		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0089**	**0223-0125**
		15x7	5+2	+10 mm	4/110	Matte black	**0230-0717**	**0223-0089**	**0223-0125**
Pioneer 1000 16-24	Front/Rear	12x7	5+2	+10 mm	4/137	Matte black	**0230-0707**	**0223-0089**	**0223-0125**
		14x7	5+2	+10 mm	4/137	Matte black	**0230-0715**	**0223-0089**	**0223-0125**
		14x7	5+2	+10 mm	4/137	Bronze	**0230-0937**	**0223-0089**	**0223-0125**
		15x7	5+2	+10 mm	4/137	Matte black	**0230-0719**	**0223-0089**	**0223-0125**
Talon 19-23	Front/Rear	15x7	5+2	+10 mm	4/137	Matte black	**0230-0719**	**0223-0089**	**0223-0125**
KAWASAKI									
KVF650i Brute Force 06-16	Front/Rear	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
KVF750 Brute Force 05-07		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
KVF750i Brute Force 08-24		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
		15x7	5+2	+10 mm	4/110	Matte black	**0230-0717**	**0223-0042**	**0223-0125**
Mule 2500/3000/4000 Series	Front/Rear	12x7	5+2	+10 mm	4/137	Matte black	**0230-0707**	**0223-0116**	**0223-0125**
Teryx/4 750/800 08-24		14x7	5+2	+10 mm	4/137	Matte black	**0230-0715**	**0223-0116**	**0223-0125**
		14x7	5+2	+10 mm	4/137	Bronze	**0230-0937**	**0223-0116**	**0223-0125**
		15x7	5+2	+10 mm	4/137	Matte black	**0230-0719**	**0223-0116**	**0223-0125**
Mule PRO-FX/MX/FXT/DX/DXT 15-24	Front/Rear	12x7	4+3	+5 mm	4/156	Matte black	**0230-0704**	**0223-0131**	**0223-0125**
		14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0131**	**0223-0125**
		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0131**	**0223-0125**
		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0131**	**0223-0125**
Teryx KRX 1000 20-24	Front/Rear	15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0131**	**0223-0125**
POLARIS									
Sportsman 335 99-17	Front/Rear	12x7	4+3	+5 mm	4/156	Matte black	**0230-0704**	**0223-0001**	**0223-0125**
Sportsman 400/450 01-23		14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0001**	**0223-0125**
Sportsman 500 96-17		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0001**	**0223-0125**
Magnum 500 02-06		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0001**	**0223-0125**
Sportsman 570 14-23									
Sportsman 600 03-17									
Sportsman 700 02-09									
Sportsman 800 05-17									
Sportsman 850/1000 XP 09-24	Front/Rear	14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0042**	**0223-0125**
Scrambler 850XP 14-23		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0042**	**0223-0125**
Scrambler 1000 XP 14-19		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0042**	**0223-0125**
Scrambler 1000 XP 20-24	Front/Rear	14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0109**	**0223-0125**
		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0109**	**0223-0125**
		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0109**	**0223-0125**

[1] Must Use ITP tapered lug nut PART #0223-0042.

HURRICANE WHEELS continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

HURRICANE WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	FINISH	PART #	CHROME LUG NUT PART #	BLACK CENTER CAP (EA.) PART #
POLARIS (CONT)									
ACE 500/570/900 14-19	Front/Rear	12x7	4+3	+5 mm	4/156	Matte black	**0230-0704**	**0223-0001**	**0223-0125**
Ranger 570 03-14		14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0001**	**0223-0125**
RZR 570 14-20		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0001**	**0223-0125**
RZR 800/900 XP 08-14		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0001**	**0223-0125**
Ranger 570 15-24	Front/Rear	12x7	4+3	+5 mm	4/156	Matte black	**0230-0704**	**0223-0109**	**0223-0125**
Ranger 900XP/1000 13-24		14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0109**	**0223-0125**
RZR 900/900 XC/900/1000 S 15-24		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0109**	**0223-0125**
RZR Trail 15-24		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0109**	**0223-0125**
		14x7	6+1	+30 mm	4/156	Matte black	**0230-0850**	**0223-0109**	**0223-0125**
General/4 15-24 (must use PART #0223-0109)	Front/Rear	14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0109**	**0223-0125**
RZR XP/4 1000 14-24 (must use PART #0223-0109)		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0109**	**0223-0125**
RZR RS1 18-22 (must use 15" or larger wheels)		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0109**	**0223-0125**
RZR Pro XP 20-24									
RZR Pro R/Turbo R 22-24	Front/Rear	15x7	6+1	+61.8 mm	5/4.5	Gloss black	**0230-1346**	-	-
Xpedition/Ranger XD 1500 24		15x7	6+1	+61.8 mm	5/4.5	Bronze	**0230-1347**	-	-
SUZUKI									
Eiger 400 02-07	Front	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
KingQuad 400 4x4 08-19 (straight-axle)		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
Vinson 500 4x4 02-09		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
	Rear	14x7	2+5	-47 mm	4/110	Matte black	**0230-0711**	**0223-0042**	**0223-0125**
KingQuad 450/500/700/750 05-24	Front/Rear	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
		15x7	5+2	+10 mm	4/110	Matte black	**0230-0717**	**0223-0042**	**0223-0125**
YAMAHA									
YFM350 Grizzly 4x4 (straight-axle) 07-12	Front	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
YFM350/400 Big Bear 2x4/4x4 87-06		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
YFM350/450 Wolverine 4x4 95-11		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
YFM350 Bruin 2x4/4x4 04-06	Rear	14x7	2+5	-47 mm	4/110	Matte black	**0230-0711**	**0223-0042**	**0223-0125**
YFM400/450 Kodiak 4x4 93-04									
YFM600 Grizzly 4x4 98-01									
YFM350 Grizzly (IRS) 07-15	Front/Rear	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0042**	**0223-0125**
YFM400 Big Bear (IRS) 07-11		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0042**	**0223-0125**
YFM400/450 Kodiak 4x4 (IRS) 05-06		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0042**	**0223-0125**
YFM400/450 Grizzly 4x4 (IRS) 07-14		15x7	5+2	+10 mm	4/110	Matte black	**0230-0717**	**0223-0042**	**0223-0125**
YFM450/700 Kodiak 16-24									
YXR450/660/700 Rhino 04-13									
YFM550/660/700 Grizzly 4x4 02-24									
Viking 14-24, Wolverine 16-24	Front/Rear	12x7	5+2	+10 mm	4/110	Matte black	**0230-0701**	**0223-0116**	-
		14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0116**	-
		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0116**	-
		15x7	5+2	+10 mm	4/110	Matte black	**0230-0717**	**0223-0116**	-
YXZ1000R 16-18	Front/Rear	14x7	5+2	+10 mm	4/110	Matte black	**0230-0710**	**0223-0116**	**0223-0125**
YXZ1000R SS SE 17-18		14x7	5+2	+10 mm	4/110	Bronze	**0230-0936**	**0223-0116**	**0223-0125**
		15x7	5+2	+10 mm	4/110	Matte black	**0230-0717**	**0223-0116**	**0223-0125**
YXZ1000R 19-24	Front/Rear	14x7	4+3	+5 mm	4/156	Matte black	**0230-0712**	**0223-0116**	**0223-0125**
YXZ1000R SS SE 19-24		14x7	4+3	+5 mm	4/156	Bronze	**0230-0938**	**0223-0116**	**0223-0125**
Wolverine RMAX 21-24		15x7	4+3	+5 mm	4/156	Matte black	**0230-0718**	**0223-0116**	**0223-0125**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



TORNADO WHEELS

- Feature eight spoke center configuration with beveled edges as well as unmatched structural integrity for conquering challenging terrain
- ITP exclusive Rock Armor® inner wheel lip provides unequaled structural integrity
- 544 kg (1200 lb) load rating
- Manufactured from heavy-duty aluminum alloy
- Includes center cap and valve stem
- Lug nuts and replacement center caps available separately; see pages 278-280

SIZE	OFFSET	BOLT PATTERN	PART #
14x7	2+4	4/110	**0230-0774**
14x7	5+2	4/137	**0230-0776**
14x7	4+3	4/156	**0230-0777**

SIZE	OFFSET	BOLT PATTERN	PART #
15x7	4+3	4/156	**0230-0782**
15x7	5+2	4/137	**0230-0781**
17x7	5+2	4/110	**0230-0783**

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	PART #	LUG NUT (16) PART #	REPLACEMENT CENTER CAP (EA.) PART #
ARCTIC CAT/TEXTRON								
Wild Cat XX 18-23	Front/ rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0109**	**0223-0125**
	Front/ rear	15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0109**	**0223-0125**
BOMBARDIER/CAN-AM								
Outlander 330/400/500/570/650/800/850/1000 03-23, Renegade 500/570/ 800/850/1000 07-24, Commander 700/800/1000 11-24, Defender/XT 16-24, Maverick/Max 13-19, Maverick Trail/Sport 18-24	Front	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0042**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0042**	**0223-0125**
	Rear	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0042**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0042**	**0223-0125**
Traxter 500 4x4 99-06, Quest 650 01-06	Rear	14x7	2+5	-47 mm	4/110	**0230-0774**	**0223-0042**	**0223-0125**
Maverick X3 17-24, Maverick X3 4 17-24	Front	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0109**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0109**	**0223-0125**
	Rear	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0109**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0109**	**0223-0125**
HONDA								
TRX300 4x4 89-00, TRX350 Rancher S/ES 4x4 00-06, TRX400 Foreman 4x4 96-06, TRX400 Rancher AT 4x4 05-06, TRX400/420 Rancher (straight-axle) 04-21, TRX450/500 Foreman S/ES 4x4 98-21, TRX500 Rubicon 4x4 01-21	Rear	14x7	2+5	-47 mm	4/110	**0230-0774**	**0223-0042**	**0223-0125**
Pioneer 1000 16-24	Front	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0089**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0089**	**0223-0125**
	Rear	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0089**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0089**	**0223-0125**
Talon 19-23	Front/ Rear	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0089**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0089**	**0223-0125**
KAWASAKI								
Mule 2500/3000/4000 Series, Teryx/4 750/800 08-24	Front	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0116**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0116**	**0223-0125**
	Rear	14x7	5+2	+10 mm	4/137	**0230-0776**	**0223-0116**	**0223-0125**
		15x7	5+2	+10 mm	4/137	**0230-0781**	**0223-0116**	**0223-0125**
Mule PRO-FX/MX/FXT/DX/DXT 15-24	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0131**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0131**	**0223-0125**
	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0131**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0131**	**0223-0125**
POLARIS								
Sportsman 335 99-17, Sportsman 400/450 01-23, Sportsman 500 96-17, Sportsman 570 14-23, Magnum 500 02-06, Sportsman 600 03-09, Sportsman 700 02-09, Sportsman 800 05-17	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0001**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0001**	**0223-0125**
	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0001**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0001**	**0223-0125**
Sportsman 850/1000 XP 09-24, Scrambler 850XP 14-24, Scrambler 1000XP 14-19	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0042**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0042**	**0223-0125**
	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0042**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0042**	**0223-0125**
Scrambler 1000XP 20-24	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0109**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0109**	**0223-0125**
	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0109**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0109**	**0223-0125**
ACE500/570/900 14-19, Ranger 570/700 03-14, RZR 570 14-20, RZR 800/900 XP 08-14	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0001**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0001**	**0223-0125**
	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0001**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0001**	**0223-0125**

TORNADO WHEELS continued on next page.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

TORNADO WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	PART #	LUG NUT (16) PART #	REPLACEMENT CENTER CAP (EA.) PART #
POLARIS (CONT)								
Ranger 570 15-24, Ranger 900XP/1000 13-24, RZR 900/900 XC/900/1000 S 15-24, RZR Trail 15-24	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0109**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0109**	**0223-0125**
	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0109**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0109**	**0223-0125**
General/4 15-24, RZR XP/4 1000 14-24 (must use PART #0223-0109)	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0109**	**0223-0125**
RZR RS1 18-22		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0109**	**0223-0125**
RZR Turbo S 19-21 (must use 15" wheel or larger)	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0109**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0109**	**0223-0125**
SUZUKI								
Eiger 400 02-07, King Quad 400/500 4x4 (straight-axle) 08-19, Vinson 500 4x4 02-09	Rear	14x7	2+5	-47 mm	4/110	**0230-0774**	**0223-0042**	**0223-0125**
YAMAHA								
YFM350/400 Big Bear 2x4/4x4 87-06, YFM350 Bruin 2x4/4x4 04-06, YFM350 Grizzly 4x4 (straight-axle) 07-12, YFM350/450 Wolverine 4x4 95-11, YFM400/450 Kodiak 4x4 93-04, YFM600 Grizzly 4x4 98-01	Rear	14x7	2+5	-47 mm	4/110	**0230-0774**	**0223-0042**	**0223-0125**
YXZ1000R 19-24, YXZ1000R SS SE 19-22, Wolverine RMAX 21-24	Front	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0116**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0116**	**0223-0125**
	Rear	14x7	4+3	+5 mm	4/156	**0230-0777**	**0223-0116**	**0223-0125**
		15x7	4+3	+5 mm	4/156	**0230-0782**	**0223-0116**	**0223-0125**



SS212 Black



SS212 Machined



SS312 Black



SS ALLOY WHEELS

- Strongest, lightest and best-looking wheels on the market thanks to Advancecast process
- Diamond-cut with a choice of finish: machined with black accents or sleek satin black; SS312 black wheels feature machined accents
- Available in 12x7, 14x6, 14x8 and 15x7
- Custom wheel cap included
- Lug nuts and center caps available separately; see pages 278-280

STYLE	SIZE	OFFSET	BOLT PATTERN	BLACK PART #	MACHINED PART #
SS212	12x7	5+2	4/110	**0230-0301**	**0230-0295**
SS212	12x7	5+2	4/137	**0230-0304**	**0230-0298**
SS212	12x7	4+3	4/156	**0230-0303**	**0230-0297**
SS212	14x6	4+2	4/110	**0230-0320**	-
SS212	14x6	4+2	4/137	**0230-0327**	**0230-0316**
SS212	14x6	4+2	4/156	-	**0230-0312**
SS212	14x8	3+5	4/110	-	**0230-0310**
SS212	14x8	5+3	4/110	**0230-0322**	**0230-0311**
SS212	14x8	5+3	4/137	**0230-0328**	**0230-0317**
SS212	14x8	5+3	4/137	**0230-0330**	-

STYLE	SIZE	OFFSET	BOLT PATTERN	BLACK PART #	MACHINED PART #
SS212	14x8	5+3	4/156	**0230-0324**	**0230-0313**
SS212	15x7	5+2	4/137	-	**0230-0565**
SS212	15x7	4+3	4/156	-	**0230-0564**
SS212	15x7	6+1	5/4,5	-	**0230-1348**
SS312	12x7	5+2	4/110	**0230-0383**	-
SS312	12x7	5+2	4/137	**0230-0386**	-
SS312	14x6	4+2	4/137	**0230-0396**	-
SS312	14x8	3+5	4/110	**0230-0390**	-
SS312	14x8	5+3	4/110	**0230-0391**	-
SS312	14x8	5+3	4/137	**0230-0397**	-

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BOLD MAGENTA part numbers are new for 2026

SS ALLOY WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	STYLE	BLACK PART #	MACHINED PART #	CHROME LUG NUT PART #	CHROME CENTER CAP PART #
ARCTIC CAT/TEXTRON										
Wild Cat XX 18-23	Front	15x7	4+3	+10 mm	4/156	SS212	-	0230-0564	0223-0109	0223-0074
		14x6	4+2	+10 mm	4/156	SS212	-	0230-0312	0223-0109	0223-0074
	Rear	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0109	0223-0074
		14x8	5+3	+10 mm	4/156	SS212	0230-0324	0230-0313	0223-0109	0223-0074
BOMBARDIER/CAN-AM										
Outlander 330/400/450/500/570/650/800/850/1000 03-23[1]	Front	14x6	4+2	+10 mm	4/137	SS212	0230-0327	0230-0316	0223-0043	-
Renegade 500/570/800/850/1000 07-24[1,2]		14x6	4+2	+10 mm	4/137	SS312	0230-0396	-	0223-0043	-
Commander 700/800/1000 11-24[1]		12x7	5+2	+10 mm	4/137	SS212	0230-0304	0230-0298	0223-0043	-
Defender/XT 16-24		12x7	5+2	+10 mm	4/137	SS312	0230-0386	-	0223-0043	-
Maverick/MAX 13-19	Rear	14x8	5+3	+10 mm	4/137	SS212	0230-0328	0230-0317	0223-0043	-
Maverick Trail/Sport 18-24		14x8	5+3	+10 mm	4/137	SS312	0230-0397	-	0223-0043	-
		12x7	5+2	+10 mm	4/137	SS212	0230-0304	0230-0298	0223-0043	-
		12x7	5+2	+10 mm	4/137	SS312	0230-0386	-	0223-0043	-
Traxter 500 4x4 99-06	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
Quest 650 01-06		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	
		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	-
	Rear	14x8	3+5	-34 mm	4/110	SS212	-	0230-0310	0223-0042	0223-0127
		14x8	3+5	-34 mm	4/110	SS312	0230-0390	-	0223-0042	-
HONDA										
TRX300 4x4 89-00	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
TRX350 Rancher S/ES 4x4 00-06		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
TRX400 Rancher AT 4x4 05-06		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
TRX400 Foreman 4x4 96-06	Rear	14x8	3+5	-34 mm	4/110	SS212	-	0230-0310	0223-0042	-
TRX400/420 Rancher (straight-axle) 07-21		14x8	3+5	-34 mm	4/110	SS312	0230-0390	-	0223-0042	0223-0127
TRX450/500 Foreman S/ES 4x4 98-24										
TRX500 Rubicon 4x4 (straight-axle) 01-10[1]										
TRX420 Rancher AT (IRS) 09-23	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
TRX500 Foreman Rubicon (IRS) 15-24		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
Pioneer 500/700 14-24[3]		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
TRX650/700 Rincon 4x4 (IRS) 02-23[1]	Rear	14x8	5+3	+10 mm	4/110	SS212	0230-0322	0230-0311	0223-0042	-
MUV700 Big Red 09-13[3]		14x8	5+3	+10 mm	4/110	SS312	0230-0391	-	0223-0042	0223-0127
		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
KAWASAKI										
KVF650i Brute Force 06-13	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
KVF750i Brute Force 05-24		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
	Rear	14x8	5+3	+10 mm	4/110	SS212	0230-0322	0230-0311	0223-0042	-
		14x8	5+3	+10 mm	4/110	SS312	0230-0391	-	0223-0042	0223-0127
		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
Mule 2500/3000/4000 Series	Front	15x7	5+2	+10 mm	4/137	SS212	-	0230-0565	0223-0086	-
Teryx/4 750/800 4x4 08-23		14x6	4+2	+10 mm	4/137	SS312	0230-0398	-	0223-0086	-
	Rear	15x7	5+2	+10 mm	4/137	SS212	-	0230-0565	0223-0086	-
		14x8	5+3	+10 mm	4/137	SS212	0230-0330	-	0223-0086	-
		14x8	5+3	+10 mm	4/137	SS312	0230-0399	-	0223-0086	-
PRO-FX/MX/FXT/DX/DXT 15-24[1]	Front	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0131	0223-0074
		14x6	4+2	+10 mm	4/156	SS212	-	0230-0312	0223-0131	0223-0074
		12x7	4+3	+10 mm	4/156	SS212	0230-0303	0230-0297	0223-0131	0223-0074
	Rear	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0131	0223-0074
		14x8	5+3	+10 mm	4/156	SS212	0230-0324	0230-0313	0223-0131	0223-0074
		12x7	4+3	+10 mm	4/156	SS212	0230-0303	0230-0297	0223-0131	0223-0074
Teryx KRX 1000 20-23	Front/Rear	15x7	4+3	+10 mm	4/156	SS212	-	0230-0564	0223-0131	0223-0074
KYMCO										
MXU 500 4x4 06-09[1]	Front	14x6	4+2	-	4/110	SS212	0230-0320	-	0223-0042	-
		12x7	5+2	-	4/110	SS212	0230-0301	0230-0295	0223-0042	-
		12x7	5+2	-	4/110	SS312	0230-0383	-	0223-0042	0223-0127
	Rear	14x8	3+5	-	4/110	SS212	-	0230-0310	0223-0042	-
		14x8	3+5	-	4/110	SS312	0230-0390	-	0223-0042	0223-0127

[1] Must use ITP lug nut; stock lug nut will not work.

[2] ITP wheels can make Can Am Renegade 51 mm (2") wider than OEM per side.

[3] Must use ITP lug nut PART #0223-0089; OEM lug nut will not work.

SS ALLOY WHEELS continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

SS ALLOY WHEELS (CONT)

FITS MODEL	POS.	SIZE	OFFSET	ET	BOLT PATTERN	STYLE	BLACK PART #	MACHINED PART #	CHROME LUG NUT PART #	CHROME CENTER CAP PART #
POLARIS										
Sportsman 335 99-06[1]	Front	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0001	0223-0074
Sportsman 400/450 01-23[1]		14x6	4+2	+10 mm	4/156	SS212	-	0230-0312	0223-0001	0223-0074
Sportsman 500 96-13[1]		12x7	4+3	+10 mm	4/156	SS212	0230-0303	0230-0297	0223-0001	0223-0074
Magnum 500 02-06[1]	Rear	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0001	0223-0074
ACE 500/570/900 14-19[1]		14x8	5+3	+10 mm	4/156	SS212	0230-0324	0230-0313	0223-0001	0223-0074
Ranger 570 03-14[1]		12x7	4+3	+10 mm	4/156	SS212	0230-0303	0230-0297	0223-0001	0223-0074
RZR 570 14-20[1]										
Sportsman 570 14-23										
Sportsman 600 03-09[1]										
Sportsman 700 02-09[1]										
RZR 800/900XP 08-14[1]										
Sportsman 800 05-14[1]										
Scrambler 850XP 09-24, Scrambler 1000XP 14-19[1]	Front	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0042	0223-0074
Sportsman 850/1000 XP 09-24[1]		14x6	4+2	+10 mm	4/156	SS212	-	0230-0312	0223-0042	0223-0074
	Rear	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0042	0223-0074
		14x8	5+3	+10 mm	4/156	SS212	0230-0324	0230-0313	0223-0042	0223-0074
Ranger 570 15-23[1]	Front	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0109	0223-0074
Ranger 900XP/1000 13-23[1]		14x6	4+2	+10 mm	4/156	SS212	-	0230-0312	0223-0109	0223-0074
RZR 900/900 XC/900/1000 S 15-23[1]		12x7	4+3	+10 mm	4/156	SS212	0230-0303	0230-0297	0223-0109	0223-0074
	Rear	15x7	5+2	+10 mm	4/156	SS212	-	0230-0564	0223-0109	0223-0074
		14x8	5+3	+10 mm	4/156	SS212	0230-0324	0230-0313	0223-0109	0223-0074
		12x7	4+3	+10 mm	4/156	SS212	0230-0303	0230-0297	0223-0109	0223-0074
General/4 15-24[1]	Front	14x6	4+2	+10 mm	4/156	SS212	-	0230-0312	0223-0109	0223-0094
RZR RS1 18-22		15x7	4+3	+10 mm	4/156	SS212	-	0230-0564	0223-0109	0223-0074
RZR XP/4 1000 14-24[1]	Rear	14x8	5+3	+10 mm	4/156	SS212	0230-0324	0230-0313	0223-0109	0223-0094
		15x7	4+3	+10 mm	4/156	SS212	-	0230-0564	0223-0109	0223-0074
RZR Pro R/Turbo R 22-24	Front/Rear	15x7	6+1	+61,8 mm	5/4,5	SS212	-	0230-1348	-	-
Xpedition/Ranger XD 1500 24										
SUZUKI										
Eiger 400 02-07	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
King Quad 400 4x4 (straight-axle) 08-19		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
Vinson 500 4x4 02-09		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
	Rear	14x8	3+5	-34 mm	4/110	SS212	-	0230-0310	0223-0042	-
		14x8	3+5	-34 mm	4/110	SS312	0230-0390	-	0223-0042	0223-0127
King Quad 450/500/700/750 (IRS) 05-24	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
	Rear	14x8	5+3	+10 mm	4/110	SS212	0230-0322	0230-0311	0223-0042	-
		14x8	5+3	+10 mm	4/110	SS312	0230-0391	-	0223-0042	0223-0127
		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
YAMAHA										
YFM350/400 Big Bear 2x4/4x4 87-06	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
YFM350 Bruin 2x4/4x4 04-06		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
YFM350 Grizzly 4x4 (straight-axle) 07-12		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
YFM350/450 Wolverine 4x4 95-11	Rear	14x8	3+5	-34 mm	4/110	SS212	-	0230-0310	0223-0042	-
YFM400/450 Kodiak 4x4 93-04		14x8	3+5	-34 mm	4/110	SS312	0230-0390	-	0223-0042	0223-0127
YFM600 Grizzly 4x4 98										
YFM600 Grizzly 4x4 99-01[1]										
YFM350 Grizzly (IRS) 07-15	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0042	-
YFM400 Big Bear (IRS) 07-14		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
YFM400/450 Kodiak 4x4 (IRS) 05-06		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
YFM400/700 Kodiak 16-24	Rear	14x8	5+3	+10 mm	4/110	SS212	0230-0322	0230-0311	0223-0042	-
YFM400/450 Grizzly 4x4 (IRS) 07-11		14x8	5+3	+10 mm	4/110	SS312	0230-0391	-	0223-0042	0223-0127
YXR450/660/700 Rhino 04-14		12x7	5+2	+10 mm	4/110	SS212	0230-0301	0230-0295	0223-0042	-
YFM550/660/700 Grizzly 4x4 02-24		12x7	5+2	+10 mm	4/110	SS312	0230-0383	-	0223-0042	0223-0127
Viking 14-24	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320[4]	-	0223-0116	-
Wolverine 16-24		12x7	5+2	+10 mm	4/110	SS212	0230-0301[4]	0230-0295[4]	0223-0116	-
		12x7	5+2	+10 mm	4/110	SS312	0230-0383[4]	-	0223-0116	0223-0127
	Rear	14x8	5+3	+10 mm	4/110	SS212	0230-0322[4]	0230-0311[4]	0223-0116	-
		14x8	5+3	+10 mm	4/110	SS312	0230-0391	-	0223-0116	0223-0127
		12x7	5+2	+10 mm	4/110	SS212	0230-0301[4]	0230-0295[4]	0223-0116	-
		12x7	5+2	+10 mm	4/110	SS312	0230-0383[4]	-	0223-0116	0223-0127
YXZ1000R 16-18	Front	14x6	4+2	+10 mm	4/110	SS212	0230-0320	-	0223-0116	-
YXZ1000R SS SE 17-18	Rear	14x8	5+3	+10 mm	4/110	SS212	0230-0322	0230-0311	0223-0116	-
		14x8	5+3	+10 mm	4/110	SS312	0230-0391	-	0223-0116	0223-0127
YXZ1000R 19-24	Front	14x6	4+2	+10 mm	4/156	SS212	-	0230-0312	0223-0116	0223-0094
YXZ1000R SS SE 19-24		15x7	4+3	+10 mm	4/156	SS212	-	0230-0564	0223-0116	0223-0074
Wolverine RMAX 21-24	Rear	14x8	5+3	+10 mm	4/156	SS212	0230-0324	0230-0313	0223-0116	0223-0094
		15x7	4+3	+10 mm	4/156	SS212	-	0230-0564	0223-0116	0223-0074

[1] Must use ITP lug nut; stock lug nut will not work.
[4] Requires Taller center caps; sold separately.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



DELTA STEEL WHEELS

- Delta wheels feature D-shaped cutouts for light weight
- A wide variety of OEM replacement and specialty wheels for utility 4x4s
- Precision-rolled rims with stamped, high-strength centers
- 35% stronger than OEM wheels
- Tough, corrosion-resistant black finish
- Durable and economical
- LB designates large bell
- Lug nuts and center caps sold separately; see pages 278-280

SIZE	OFFSET	BOLT PATTERN	PART #
12x7	2+5	4/137	**0231-0024**
12x7	2+5	4/110	**0231-0021**
12x7	4+3	4/110	**0231-0042**
12x7	4+3	4/137	**0231-0023**
12x7	4LB+3	4/156	**0231-0026**

SIZE	OFFSET	BOLT PATTERN	PART #
12x7	5LB+2	4/137	**0231-0025**[1]
14x7	5+2	4/110	**0231-0031**
14x7	4+3	4/137	**0231-0033**
14x7	4+3	4/137	**0231-0034**[1]
14x7	4+3	4/156	**0231-0035**

[1] 12 mm lug hole.

FITS MODEL	POSITION	SIZE	OFFSET	ET	BOLT PATTERN	PART #	CHROME LUG NUT PART #	CHROME CENTER CAP PART #
BOMBARDIER/CAN-AM								
Outlander/Outlander Pro 330/400/450/500/570/650/800/850/1000 03-23	Front	12x7	4+3	+10 mm	4/137	**0231-0023**[1]	**0223-0043**	-
Renegade 500/570/800/850/1000 07-24	Rear	12x7	4+3	+10 mm	4/137	**0231-0023**[1]	**0223-0043**	-
Traxter 500 99-06	Front	12x7	4+3	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
Quest 650 01-06	Rear	12x7	2+5	-51 mm	4/110	**0231-0021**	**0223-0042**	**SM1300BX**[2]
	Front	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]
Commander 700/800/1000 11-24	Front/Rear	12x7	4+3	+10 mm	4/137	**0231-0023**[1]	**0223-0043**	-
Maverick/MAX 13-19, Defender/XT 16-24, Maverick Trail/Sport 18-24	Front/Rear	14x7	4+3	+10 mm	4/137	**0231-0033**[1]	**0223-0043**	-
HONDA								
TRX300 4x4 89-00	Front	12x7	4+3	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
TRX350 Rancher S/ES 4x4 00-06	Rear	12x7	2+5	-51 mm	4/110	**0231-0021**	**0223-0042**	**SM1300BX**[2]
TRX400 Rancher AT 4x4 05-06	Front	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]
TRX400 Foreman 4x4 96-06								
TRX400/420 Rancher (straight-axle) 04-24								
TRX450/500 Foreman S/ES 4x4 98-24								
500 Rubicon 4x4 (straight-axle) 01-10								
TRX420 Rancher AT (IRS) 09-23	Front/Rear	12x7	4+3	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
TRX650/700 Rincon 4x4 02-23	Front/Rear	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]
500/520 Foreman Rubicon (IRS) 15-24								
MUV 700 Big Red 09-13, Pioneer 500/520/700 14-24	Front/Rear	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0089**	**SM1300BX**[2]
Pioneer 1000 16-24	Front/Rear	14x7	4+3	+10 mm	4/137	**0231-0034**	**0223-0089**	-
KAWASAKI								
KLF300 Bayou 4x4 89-05	Front	12x7	4+3	+10 mm	4/137	**0231-0023**	**0223-0043**	-
KVF300 Prairie 4x4 99-05	Rear	12x7	2+5	-38 mm	4/137	**0231-0024**	**0223-0043**	-
KVF360 Prairie 4x4 02-13								
KLF400 Bayou 4x4 93-05								
KVF400 Prairie 97-06								
Mule 500/600/610 06								
KVF650 Brute Force 4x4 (straight-axle) 06-13								
KVF650 Prairie 02-06								
KVF700 Prairie 04-06								
KVF650i Brute Force 06-13	Front/Rear	12x7	4+3	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
KVF750 Brute Force 05-07	Front/Rear	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]
Mule 2500/3000/4000 Series	Front/Rear	12x7	4+3	+10 mm	4/137 12mm	**0231-0025**	-	-
Teryx/4 750/800 4x4 08-24	Front/Rear	14x7	4+3	+10 mm	4/137 12mm	**0231-0034**	-	-
KYMCO								
MXU 500 4x4 06-09	Rear	12x7	2+5	-56 mm	4/110	**0231-0021**	**0223-0042**	**SM1300BX**[2]
POLARIS								
350/400/425 Magnum 500 4x4 90-01	Front	12x7	4LB+3	+10 mm	4/156	**0231-0026**	**0223-0095**	-
Trail Boss 350 4x4 90-93								
400L 4x4 94								
Sport 400L 4x4 94-98								
Xplorer 400 4x4 95-01								
Magnum 425 4x4 95-06								
Sportsman 335 4x4 99-06	Front/Rear	12x7	4LB+3	+10 mm	4/156	**0231-0026**[1]	**0223-0095**	-
Sportsman 400/450 4x4 01-23	Front/Rear	14x7	4+3	+10 mm	4/156	**0231-0035**[1]	**0223-0095**	-
Magnum 500 4x4 02-06								
Sportsman 500 4x4 96-13								
Sportsman 570 14-23								
Sportsman 600 4x4 03-17								
Sportsman 700 4x4 02-09								
Sportsman 800 4x4 05-17								

[1] Must use ITP lug nut; stock lug nut does not work.

[2] Order PART #SM130B-BX for black.

DELTA STEEL WHEELS continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

DELTA STEEL WHEELS (CONT)

FITS MODEL	POSITION	SIZE	OFFSET	ET	BOLT PATTERN	PART #	CHROME LUG NUT PART #	CHROME CENTER CAP PART #
POLARIS (CONT)								
ACE 500/570/900 14-19	Front/Rear	12x7	4+3	+10 mm	4/156	**0231-0026**[1]	**0223-0095**[1]	-
Ranger 570/700 03-14								
RZR 570 14-20								
RZR 800/900XP 08-14								
SUZUKI								
Eiger 400 02-07	Front	12x7	4+3	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
KingQuad 400 4x4 (straight-axle) 08-19	Rear	12x7	2+5	-51 mm	4/110	**0231-0021**	**0223-0042**	**SM1300BX**[2]
Vinson 500 4x4 02-09	Front	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]
TwinPeaks 700 04-06	Front	12x7	4+3	+10 mm	4/137	**0231-0023**	**0223-0043**	-
	Rear	12x7	2+5	-38 mm	4/137	**0231-0024**	**0223-0043**	-
YAMAHA								
YFM350 Grizzly (straight-axle) 07-12	Front	12x7	5+2	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
YFM350/400 2x4/4x4 Big Bear 87-06	Rear	12x7	2+5	-51 mm	4/110	**0231-0021**	**0223-0042**	**SM1300BX**[2]
YFM350 Bruin 2x4/4x4 04-06	Front	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]
YFM350/450 Wolverine 4x4 95-11								
YFM400 4x4 Kodiak 93-04								
YFM450 4x4 Kodiak 03-04								
YFM350 Grizzly IRS 07-15	Front/Rear	12x7	5+2	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
YFM400 Big Bear IRS 07-11	Front/Rear	14x7	5+2	+25 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]
YFM400/450 4x4 Grizzly 07-14								
YFM400/450 4x4 Kodiak 05-15								
YFM450/700 Kodiak 16-24	Front/Rear	12x7	4+3	+15 mm	4/110	**0231-0042**	**0223-0042**	**SM1300BX**[2]
YFM550/660/700 Grizzly 4x4 02-24	Front/Rear	14x7	4+3	+15 mm	4/110	**0231-0031**	**0223-0042**	**SM1300BX**[2]

[1] Must use ITP lug nut; stock lug nut does not work.
[2] Order PART #SM130B-BX for black.



SS ALLOY SS112 SPORT WHEELS

- The strongest, lightest and best-looking wheels on the utility market are now available for high-performance sport quads
- Exclusive Advancecast manufacturing process
- Available with a diamond-cut machined finish
- Front wheels measure 10x5; rear wheels measure 9x8 or 10x8
- Custom wheel cap included
- Lug nuts available separately; see pages 278-280

SIZE	OFFSET	BOLT PATTERN	PART #
9x8	3+5	4/110	**0230-0283**
10x5	3+2	4/156	**0230-0194**
10x8	3+5	4/115	**0230-0195**

FITS MODEL	POS.	SIZE	OFFSET	BOLT PATTERN	PART #	CHROME LUG NUT PART #
ARCTIC CAT						
DVX400 04-08	Rear	9x8	3+5	4/110	**0230-0283**	**0223-0042**
CAN-AM						
DS450 08-15	Rear	9x8	3+5	4/110	**0230-0283**	**0223-0087**
HONDA						
TRX250R 86-89	Rear	9x8	3+5	4/110	**0230-0283**	**0223-0042**
TRX250EX 93-17						
TRX300EX 93-12						
TRX400EX/X 99-14						
TRX450R 04-14						
KAWASAKI						
KFX400 03-07	Rear	9x8	3+5	4/110	**0230-0283**	**0223-0042**
KFX450R 08-14						
SUZUKI						
LT-Z250/400 03-14	Rear	9x8	3+5	4/110	**0230-0283**	**0223-0042**
LT-R450 06-10						
YAMAHA						
YFM125 Raptor 11-15	Front	10x5	3+2	4/156	**0230-0194**	**0223-0043**
YFM250 Raptor 08-15	Rear	10x8	3+5	4/115	**0230-0195**	**0223-0043**
YFZ350 Banshee 87-88/91-07						
YFM350 Raptor 04-15						
YFM350 Warrior 87-04						
YFZ450 04-24						
YFM660/700 Raptor 01-24						

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



RED LABEL WHEELS

- DWT's strongest recreational Sport wheel
- Roll-forged 4,8 mm (0,190") thick 6061 heat-treated aircraft-grade aluminum
- Perfect for moderate applications like desert and cross country riding
- Available in many configurations with fitments for most popular models
- Lug nuts sold separately

SIZE	OFFSET	BOLT PATTERN	LUG NUT SIZE	PART #
8x8	3+5	4/115	10 mm	**0232-0174**
9x8	3+5	4/110	10 mm	**0232-0164**
10x5	2+3	4/144	10 mm	**0232-0185**
10x5	2+3	4/156	10 mm	**0232-0190**
10x5	3+2	4/110	10 mm	**0232-0212**
10x5	3+2	4/144	10 mm	**0232-0187**
10x5	3+2	4/156	10 mm	**0232-0192**
10x6	4+2	4/110	10 mm	**0232-0213**
10x6	4+2	4/156	10 mm	**0232-0216**
10x7	3+4	4/156	10 mm	**0232-0266**

SIZE	OFFSET	BOLT PATTERN	LUG NUT SIZE	PART #
10x8	3+5	4/110	10 mm	**0232-0167**
10x8	3+5	4/115	10 mm	**0232-0179**
10x8	3+5	4/156	10 mm	**0232-0215**
10x8	4+4	4/100	12 mm	**0232-0333**
10x9	3+6	4/110	10 mm	**0232-0169**
10x10	4+6	4/110	10 mm	**0232-0171**
10x10	4+6	4/115	10 mm	**0232-0183**
10x12	6+6	4/110	10 mm	**0232-0268**
10x12	6+6	4/115	10 mm	**0232-0267**



Front



Rear

BLUE LABEL WHEELS

- DWT's lightest recreational Sport wheel
- Spun 3,2 mm (0,125") thick 6061 heat-treated aircraft-grade aluminum
- Perfect for the recreational dune rider; for sand or mini quad use only
- Available in many configurations with fitments for most popular models
- Lug nuts sold separately

SIZE	OFFSET	BOLT PATTERN	LUG NUT SIZE	PART #
8x6	2+4	4/110	10 mm	**0232-0159**
8x8	3+5	4/110	10 mm	**0232-0161**
8x8	3+5	4/115	10 mm	**0232-0173**
9x8	3+5	4/110	10 mm	**0232-0163**
9x8	3+5	4/115	10 mm	**0232-0175**
9x9	4+5	4/110	10 mm	**0232-0165**
9x9	4+5	4/115	10 mm	**0232-0177**
10x5	2+3	4/144	10 mm	**0232-0184**
10x5	2+3	4/156	10 mm	**0232-0189**

SIZE	OFFSET	BOLT PATTERN	LUG NUT SIZE	PART #
10x5	3+2	4/144	10 mm	**0232-0186**
10x5	3+2	4/156	10 mm	**0232-0191**
10x8	3+5	4/110	10 mm	**0232-0166**
10x8	3+5	4/115	10 mm	**0232-0178**
10x9	3+6	4/110	10 mm	**0232-0168**
10x9	3+6	4/115	10 mm	**0232-0180**
10x10	4+6	4/110	10 mm	**0232-0170**
10x10	4+6	4/115	10 mm	**0232-0182**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



Polished



Matte black

A5 WHEELS

- The most economical and lightweight aluminum wheel made
- Lightweight 5052 aluminum wheel is engineered to be durable and also forgiving
- Feature a super-strong rolled lip design, which exceeds the strength of most of the competition
- 4,8 mm (0,190") thick wheels
- Outer wheel is available in polished aluminum
- Lug nuts sold separately

SIZE	OFFSET	BOLT PATTERN	POLISHED	MATTE BLACK
8x8	3+5	4/110	**0232-0147**	**0232-0356**
8x8	3+5	4/115	**0232-0148**	**0232-0357**
9x8	3+5	4/110	**0232-0149**	**0232-0358**
9x8	3+5	4/115	**0232-0150**	**0232-0359**
10x5	3+2	4/144	**0232-0151**	**0232-0360**
10x5	4+1	4/144	**0232-0153**	**0232-0362**

SIZE	OFFSET	BOLT PATTERN	POLISHED	MATTE BLACK
10x5	3+2	4/156	**0232-0152**	**0232-0361**
10x5	4+1	4/156	**0232-0154**	**0232-0363**
10x8	3+5	4/110	**0232-0155**	**0232-0364**
10x8	3+5	4/115	**0232-0156**	**0232-0365**
10x10	5+5	4/110	**0232-0157**	-
10x10	5+5	4/115	**0232-0158**	-

FITS MODEL	POSITION	SIZE	OFFSET	BOLT PATTERN	LUG NUT SIZE	POLISHED	MATTE BLACK
ARCTIC CAT							
DVX250/400 04-08	Front	10x5	3+2	4/144	10 mm	**0232-0151**	**0232-0360**
DVX300 09-14		10x5	4+1	4/144	10 mm	**0232-0153**	**0232-0362**
	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
BOMBARDIER/CAN-AM							
Rally 03-06	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
DS250 06-14		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
DS450 07-15	Front	10x5	3+2	4/144	10 mm	**0232-0151**	**0232-0360**
		10x5	4+1	4/144	10 mm	**0232-0153**	**0232-0362**
	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
HONDA							
TRX250EX 02-16	Front	10x5	3+2	4/144	10 mm	**0232-0151**	**0232-0360**
TRX250X/300EX 01-19		10x5	4+1	4/144	10 mm	**0232-0153**	**0232-0362**
TRX400EX/450R 99-14	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
TRX250D Recon 97-10	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
TRX700XX 08-11	Front	10x5	3+2	4/144	10 mm	**0232-0151**	**0232-0360**
		10x5	4+1	4/144	10 mm	**0232-0153**	**0232-0362**
KAWASAKI							
KSF250 Mojave 87-06	Front	10x5	3+2	4/156	10 mm	**0232-0152**	**0232-0361**
		10x5	4+1	4/156	10 mm	**0232-0154**	**0232-0363**
KXF400/450R 03-14	Front	10x5	3+2	4/144	10 mm	**0232-0151**	**0232-0360**
		10x5	4+1	4/144	10 mm	**0232-0153**	**0232-0362**
	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-

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BOLD MAGENTA part numbers are new for 2026

A5 WHEELS (CONT)

FITS MODEL	POSITION	SIZE	OFFSET	BOLT PATTERN	LUG NUT SIZE	POLISHED	MATTE BLACK
POLARIS							
200 Phoenix 05-14	Front	10x5	3+2	4/156	10 mm	**0232-0152**	**0232-0361**
Trail Blazer 250/330 03-13		10x5	4+1	4/156	10 mm	**0232-0154**	**0232-0363**
200 Sawtooth 06-07	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
Outlaw 450/525 S 08-12	Front	10x5	3+2	4/156	10 mm	**0232-0152**	**0232-0361**
		10x5	4+1	4/156	10 mm	**0232-0154**	**0232-0363**
	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
SUZUKI							
Ozark 250 02-14	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	-	**0232-0364**
LT-Z250/400, LTR450 Quad Sport Z 03-16	Front	10x5	3+2	4/144	10 mm	**0232-0151**	**0232-0360**
		10x5	4+1	4/144	10 mm	**0232-0153**	**0232-0362**
	Rear	8x8	3+5	4/110	10 mm	**0232-0147**	**0232-0356**
		9x8	3+5	4/110	10 mm	**0232-0149**	**0232-0358**
		10x8	3+5	4/110	10 mm	**0232-0155**	**0232-0364**
		10x10	5+5	4/110	10 mm	**0232-0157**	-
YAMAHA							
YFM250 Raptor 08-14	Front	10x5	3+2	4/156	10 mm	**0232-0152**	**0232-0361**
YFM350 Raptor 04-14		10x5	4+1	4/156	10 mm	**0232-0154**	**0232-0363**
YFZ350 Banshee 91-06	Rear	8x8	3+5	4/115	10 mm	**0232-0148**	**0232-0357**
YFZ450/R/X 04-24		9x8	3+5	4/115	10 mm	**0232-0150**	**0232-0359**
YFM660/700R Raptor 01-23		10x8	3+5	4/115	10 mm	**0232-0156**	**0232-0365**
		10x10	5+5	4/115	10 mm	**0232-0158**	-
YFM350 Warrior 87-03	Rear	8x8	3+5	4/115	10 mm	**0232-0148**	**0232-0357**
		9x8	3+5	4/115	10 mm	**0232-0150**	**0232-0359**
		10x8	3+5	4/115	10 mm	**0232-0156**	**0232-0365**



CHAMPION IN A BOX (C.I.A.B.) WHEEL KIT

FOR KTM/POLARIS

- An all-inclusive race-specific wheel kit chosen by top racers worldwide
- Kit includes two 10x5 (4+1) 4/156 rolled-lip ultimate POK-Out wheels, two 8x8 (3+5) 4/110 beadlock with shot-peened ring ultimate G2 wheels, two 8" nut plate kits (3 nut plates, 12 bolts and 6 pop rivets) and two black DWT mud covers
- Also includes DWT decal set and an official DWT hat

COLOR	PART #
Matte black	**0232-0366**

LUG NUTS

- Sold in packs of 16



0223-0097

DESCRIPTION	PART #
10 MM x 1,25 MM	
Tapered; black	**0223-0096**
Tapered; chrome	**0223-0097**
Flange; chrome	**0223-0098**
Flat; chrome	**0223-0099**

DESCRIPTION	PART #
12 MM x 1,25 MM	
Tapered; chrome	**0223-0101**
Tapered; black	**0223-0102**
12 MM X 1,5 MM	
Tapered; polished	**0223-0167**

DESCRIPTION	PART #
3/8" - 24	
Tapered; chrome	**0223-0103**
Tapered; black	**0223-0104**
Flat; chrome	**0223-0105**

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BOLD MAGENTA part numbers are new for 2026



SS Alloy Cap

Chrome Center Cap




Chrome Lug Nuts


Black Lug Nuts



Black Center Cap

WHEEL KIT ACCESSORIES

- Chrome or black center caps and lug nuts are the perfect finishing touches for ITP wheels and wheel kits

FOR POLARIS RANGER 900 XP

DESCRIPTION	COLOR	PART #
12 mm x 1,50 (box of 16; includes lug nut key)	Chrome	**0223-0109**

DESCRIPTION	COLOR	PART #
Repl. lug nut key		**0223-0110**

OEM REPLACEMENT LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
10 MM FLAT BASE OEM STYLE LUG NUT (BOX OF 16)		
For use with ITP wheels: T-9, T-9 Pro Series, T-9 Pro Series Baja, T-9 Pro Series Beadlock	Chrome	**BLUG10-BX**

SD SERIES LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
10 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits all Arctic Cat wheel and kit applications	Chrome (14 mm head)	**0223-0042**
Fits all Bombardier/Can-Am wheel and kit applications (except Outlander, Renegade and Commander)	Black (17 mm head)	**0223-0034**
Fits all Honda wheel and kit applications (except Big Red MUV)		
Fits all Kawasaki Brute Force 650i and 750 wheel and kit applications		
Fits all Kymco wheel and kit applications		
Fits Polaris Sportsman 550/850 XP wheel and kit applications		
Fits all Suzuki wheel and kit applications (except TwinPeaks)		
Fits all Yamaha wheel kit applications		
12 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits Honda Big Red MUV wheel and kit applications	Chrome	**0223-0089**
10 MM FLAT BASE LUG NUT (BOX OF 16)		
Fits all Bombardier/Can-Am Outlander, Renegade and Commander wheel and kit applications	Chrome	**0223-0043**
Fits all Kawasaki Prairie, Brute Force 650 and Mule 500/600/610 wheel and kit applications		
Fits all Suzuki Twin Peaks wheel and kit applications		
12 MM 60° TAPERED LUG NUT W/ 17 MM HEAD (BOX OF 16)		
Fits Kawasaki Teryx 750 and Mule 2500/3000/4000 series wheel and kit applications	Chrome	**0223-0116**
3/8" TAPERED LUG NUT (BOX OF 16)		
Fits all Polaris with 3/8" bolts	Chrome	**0223-0001**

DELTA STEEL WHEEL CAP AND LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
DELTA STEEL 4/110 CAP (BOX OF 4)		
Fits Bombardier/Can-Am wheel and kit applications (except Outlander)	Chrome	**SM1300BX**
Fits all Honda wheel and kit applications	Black	**SM130B-BX**
Fits Kawasaki 750 Brute Force wheel and kit applications		
Fits all Kymco wheel and kit applications		
Fits all Suzuki wheel and kit applications (except 700 TwinPeaks)		
Fits all Yamaha wheel and kit applications (except 99-01 Grizzly)		
10 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits Bombardier/Can-Am wheel and kit applications (except Outlander)	Chrome (14 mm head)	**0223-0042**
Fits all Honda wheel and kit applications	Black (17 mm head)	**0223-0034**
Fits Kawasaki 750 Brute Force wheel and kit applications		
Fits all Suzuki wheel and kit applications (except 700 TwinPeaks)		
Fits all Yamaha wheel and kit applications (except 99-01 Grizzly)		
10 MM FLAT BASE LUG NUT (BOX OF 16)		
Fits all Arctic Cat wheel and kit applications	Chrome	**0223-0043**
Fits Bombardier/Can-Am Outlander wheel and kit applications		
Fits all Kawasaki wheel and kit applications (except 750 Brute Force and Mule w/ 12 mm studs)		
Fits all Kymco wheel and kit applications		
Fits Suzuki 700 Twin Peaks wheel and kit applications		
Fits Yamaha 600 Grizzly 99-01 wheel and kit applications		
12 MM 60° TAPERED LUG NUT W/ 17 MM HEAD (BOX OF 16)		
Fits Yamaha Viking 14-15	Chrome	**0223-0116**
3/8"-24 FLAT BASE LUG NUT (BOX OF 16)		
Fits all Polaris wheel and kit applications (except 550/570/850/1000 Sportsman and 900 Ranger XP)	Chrome	**0223-0095**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

WHEEL KIT ACCESSORIES (CONT)

C-SERIES TYPE 4 CAP AND LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
10 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits all Arctic Cat wheel and kit applications Fits Bombardier/Can-Am wheel and kit applications (except Outlander) Fits all Honda wheel and kit applications Fits Kawasaki 750 Brute Force wheel and kit applications Fits all Kymco wheel and kit applications Fits all Suzuki wheel and kit applications (except 700 TwinPeaks) Fits all Yamaha wheel and kit applications	Chrome (14 mm head)	**0223-0042**[1]
10 MM FLAT BASE LUG NUT (BOX OF 16)		
Fits Bombardier/Can-Am Outlander wheel and kit applications Fits all Kawasaki wheel and kit applications (except 750 Brute Force and Mule w/ 12 mm studs) Fits Suzuki 700 TwinPeaks wheel and kit applications	Chrome	**0223-0043**
3/8"-24 TAPERED LUG NUT (BOX OF 16)		
Fits all Polaris wheel and kit applications (except 550/570/850/1000 Sportsman and 900 Ranger XP)	Chrome	**0223-0001**

[1] Not for 9" and 10" Type 4 wheels.

C-SERIES TYPE 6 CAP AND LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
C-SERIES TYPE 6 4/4 CAP (BOX OF 4)		
Fits Yamaha Pro Hauler wheel and kit applications	Chrome	**SM1300BX**
10 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits all Arctic Cat wheel and kit applications Fits Bombardier/Can-Am wheel and kit applications (except Outlander) Fits all Honda wheel and kit applications Fits Kawasaki 750 Brute Force wheel and kit applications Fits all Kymco wheel and kit applications Fits all Suzuki wheel and kit applications (except 700 TwinPeaks) Fits all Yamaha wheel and kit applications	Chrome (14 mm head)	**0223-0042**
10 MM FLAT BASE LUG NUT (BOX OF 16)		
Fits Bombardier/Can-Am Outlander wheel and kit applications Fits all Kawasaki wheel and kit applications (except 750 Brute Force and Mule w/ 12 mm studs) Fits Suzuki 700 TwinPeaks wheel and kit applications	Chrome	**0223-0043**
3/8"-24 TAPERED LUG NUT (BOX OF 16)		
Fits all Polaris wheel and kit applications (except 550/570/850/1000 Sportsman and 900 Ranger XP)	Chrome	**0223-0001**

SS ALLOY AND SYSTEM 6 CAP AND LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
SS ALLOY 4/110 AND 4/115 CAP		
Fits all Arctic Cat wheel and kit applications Fits all Bombardier/Can-Am wheel and kit applications (except Outlander) Fits all Honda wheel and kit applications Fits all Kawasaki Brute Force 650i and 750 wheel and kit applications Fits all Kymco wheel and kit applications Fits all Suzuki wheel and kit applications (except TwinPeaks) Fits all Yamaha wheel kit applications	Black/machined (ea.) (matches SS312, SS316 and System 6 cap) Black (ea.) (does not match SS312, SS316 or System 6 cap)	**0223-0127** **0223-0088**
SS ALLOY 4/137 CAP		
Fits all Bombardier/Can-Am Outlander wheel and kit applications Fits all Kawasaki Prairie, Brute Force 650, Mule 500/600/610/2500/300 and Teryx 750 wheel and kit applications Fits all Suzuki Twin Peaks wheel and kit applications	Black/machined (ea.) (matches SS312, SS316 and System 6 cap) Black Ops (ea.) (does not match SS312, SS316 or System 6 cap)	**0223-0130** **0223-0118**
SS ALLOY 4/156 CAP		
Fits all Polaris wheel and kit applications	Black/machined (ea.) (matches SS312, SS316 and System 6 cap) Chrome (ea.) (does not match SS312, SS316 or System 6 cap) Black Ops (ea.) (does not match SS312, SS316 or System 6 cap)	**0223-0094** **0223-0074** **0223-0118**
10 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits all Arctic Cat wheel and kit applications Fits all Bombardier/Can-Am wheel and kit applications (except Outlander, Renegade and Commander) Fits all Honda wheel and kit applications (except Big Red MUV) Fits all Kawasaki Brute Force 650i and 750 wheel and kit applications Fits all Kymco wheel and kit applications Fits Polaris Sportsman 550/850 XP wheel and kit applications Fits all Suzuki wheel and kit applications (except TwinPeaks) Fits all Yamaha wheel kit applications	Chrome (14 mm head)	**0223-0042**
12 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits Honda Big Red MUV wheel and kit applications	Chrome	**0223-0089**
10 MM FLAT BASE LUG NUT (BOX OF 16)		
Fits all Bombardier/Can-Am Outlander, Renegade and Commander wheel and kit applications Fits all Kawasaki Prairie, Brute Force 650 and Mule 500/600/610 wheel and kit applications Fits all Suzuki TwinPeaks wheel and kit applications	Chrome	**0223-0043**

WHEEL KIT ACCESSORIES continued on next page.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

WHEEL KIT ACCESSORIES (CONT)

SS ALLOY AND SYSTEM 6 CAP AND LUG NUT APPLICATIONS (CONT)

DESCRIPTION	COLOR	PART #
12 MM FLAT BASE LUG NUT W/ 17 MM HEAD (BOX OF 16)		
Fits Kawasaki Teryx 750 and Mule 2500/3000 series wheel and kit applications	Chrome	**0223-0086**
12 MM 60° TAPERED LUG NUT W/ 17 MM HEAD (BOX OF 16)		
Fits Kawasaki Teryx 750 and Mule 2500/3000/4000 series wheel and kit applications	Chrome	**0223-0116**
3/8" TAPERED LUG NUT (BOX OF 16)		
Fits all Polaris wheel and kit applications (except 550/570/850/1000 Sportsman and 900 Ranger XP)	Chrome	**0223-0001**

SS ALLOY SPORT AND C-SERIES 8", 9" AND 10" LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
10 MM 60° TAPERED LUG NUT W/ 14 MM HEAD (BOX OF 16)		
Fits all Arctic Cat sport wheel and kit applications	Chrome	**0223-0042**
Fits all Cannondale sport wheel and kit applications		
Fits all Honda sport wheel and kit applications		
Fits all Kawasaki sport wheel and kit applications		
Fits all rear Polaris sport wheel and kit applications		
Fits all Suzuki sport wheel kit applications		
10 MM x 1,50 60° TAPERED LUG NUT (BOX OF 16)		
Fits Can-Am DS450 wheel and kit applications	Chrome	**0223-0087**
10 MM FLAT BASE LUG NUT W/ 14 MM HEAD (BOX OF 16)		
Fits all front Polaris sport wheel and kit applications	Chrome	**0223-0043**
Fits all Yamaha sport wheel and kit applications		

HURRICANE CAP AND LUG NUT APPLICATIONS

DESCRIPTION	COLOR	PART #
HURRICANE 4/110, 4/115, 4/137 AND 4/156 CAP		
Fits all Arctic Cat wheel and kit applications	Black (ea.)	**0223-0125**
Fits all Bombardier/Can-Am wheel and kit applications (except Outlander)		
Fits all Honda wheel and kit applications		
Fits all Kawasaki Brute Force 650i and 750 wheel and kit applications		
Fits all Kymco wheel and kit applications		
Fits all Suzuki wheel and kit applications (except TwinPeaks)		
Fits all Yamaha wheel kit applications		
10 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits all Arctic Cat wheel and kit applications	Chrome (14 mm head)	**0223-0042**
Fits all Bombardier/Can-Am wheel and kit applications (except Outlander, Renegade and Commander)		
Fits all Honda wheel and kit applications (except Big Red MUV)		
Fits all Kawasaki Brute Force 650i and 750 wheel and kit applications		
Fits all Kymco wheel and kit applications		
Fits Polaris Sportsman 550/850 XP wheel and kit applications		
Fits all Suzuki wheel and kit applications (except TwinPeaks)		
Fits all Yamaha wheel kit applications		
12 MM 60° TAPERED LUG NUT (BOX OF 16)		
Fits Honda Big Red MUV wheel and kit applications	Chrome	**0223-0089**
10 MM FLAT BASE LUG NUT (BOX OF 16)		
Fits all Bombardier/Can-Am Outlander, Renegade and Commander wheel and kit applications	Chrome	**0223-0043**
Fits all Kawasaki Prairie, Brute Force 650 and Mule 500/600/610 wheel and kit applications		
Fits all Suzuki TwinPeaks wheel and kit applications		
12 MM 60° TAPERED LUG NUT WITH 17 MM HEAD (BOX OF 16)		
Fits Kawasaki Teryx 750 and Mule 2500/3000/4000 series wheel and kit applications	Chrome	**0223-0116**
3/8" TAPERED LUG NUT (BOX OF 16)		
Fits all Polaris wheel and kit applications (except 550/570/850/1000 Sportsman and 900 Ranger XP)	Chrome	**0223-0001**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY.
SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026



REPLACEMENT CENTER CAPS

- Sold each

DESCRIPTION	PART #
112X	
For 112X	**0223-0169**
23X	
Fits 4/110	**0223-0258**
Fits 4/136	**0223-0259**
Fits 4/156	**0223-0260**
End cap only	**0223-0306**
24X	
For gloss black wheels	**0223-0257**
26X	
Fits 4/110	**0223-0299**
Fits 4/136	**0223-0300**
Fits 4/156	**0223-0301**

DESCRIPTION	PART #
27X	
Fits 4/110	**0223-0302**
Fits 4/136	**0223-0303**
Fits 4/156	**0223-0304**
387X	
Fits 4/110 & 4/115	**0223-0113**
Fits 4/136 & 4/156	**0232-0210**
393X	
Fits 4/136 & 4/156	**0232-0248**
399X	
Gray	**0223-0254**
416X	
Gloss black wheels	**0223-0257**

DESCRIPTION	PART #
416X (CONT)	
Matte black and bronze wheels	**0223-0256**
544X	
Center cap assembly	**0223-0185**
End cap only	**0223-0255**
545X	
Center cap assembly	**0223-0185**
End cap only	**0223-0255**
548X	
For 548X	**0223-0164**



SPLINED LUG NUTS

- Use PART #0223-0226 to replace OEM lug nut
- Available in chrome or black
- Come in packs of 16

SIZE	THREAD PITCH	COLOR	PART #
10 mm	1,25 mm	Black	**0223-0219**
10 mm	1,25 mm	Chrome	**0223-0218**

SIZE	THREAD PITCH	COLOR	PART #
12 mm	1,50 mm	Black	**0223-0221**
12 mm	1,50 mm	Chrome	**0223-0220**

SIZE	THREAD PITCH	COLOR	PART #
12 mm	1,25 mm	Black	**0223-0225**
12 mm	1,25 mm	Chrome	**0223-0224**

SPLINED KEY

DESCRIPTION	PART #
Black	**0223-0226**





346X WHEEL LUG NUTS

- Lug nuts must be ordered separately for the wheels they were designed for Moose UTV/ATV wheels
- Kits include lug nuts and 4 valve stems
- Dimensions: 12 mm x 1.5"
- 24-packs

DESCRIPTION	PART #
Black	**0223-0311**

DESCRIPTION	PART #
Chrome	**0223-0312**

UNIVERSAL LOCKING LUG NUTS

- Includes eight M10, metal-locking flange nuts that won't vibrate loose
- Work for flat and tapered lug nut applications
- Tapered bushings (included) adapt nuts to replace tapered lugs when necessary
- Narrow enough to fit all aftermarket wheels
- Sold in packs of eight

DESCRIPTION	PART #
Locking lug nuts	**0223-0233**



0222-0596

WHEEL SPACERS

- Precision-made from high-quality, lightweight aluminum
- Increase stability and provide extra clearance
- Wheel studs and nuts included
- Sold in pairs

BOLT PATTERN	STUD SIZE	PART #
25,4 MM (1")		
4/110	10 mm x 1,25	**0222-0594**
4/137	10 mm x 1,25	**0222-0599**
4/156	$^3/_8$"-24	**0222-0604**
4/156	12 mm x 1,5	**0222-0609**
38 MM (1,5")		
4/110	10 mm x 1,25	**0222-0595**

BOLT PATTERN	STUD SIZE	PART #
38 MM (1,5") (CONT)		
4/137	10 mm x 1,25	**0222-0600**
4/137	12 mm x 1,5	**0222-0602**
4/156	$^3/_8$"-24	**0222-0605**
4/156	10 mm x 1,25	**0222-0607**
4/156	12 mm x 1,5	**0222-0610**
4/156	12 mm x 1,25	**0222-0612**

BOLT PATTERN	STUD SIZE	PART #
51 MM (2")		
4/110	10 mm x 1,25	**0222-0596**
4/137	10 mm x 1,25	**0222-0601**
4/137	12 mm x 1,5	**0222-0603**
4/156	10 mm x 1,25	**0222-0608**
4/156	12 mm x 1,5	**0222-0611**
4/156	12 mm x 1,25	**0222-0613**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD

ALUMINUM WHEEL SPACERS

- Increases wheel stability by moving wheels out 25 mm, 38 mm, 51 mm or 64 mm (1 1/2", 2" or 2 1/2")
- Eliminate rubbing against shocks, struts and exhaust
- Sold in pairs



0222-0504 0222-0513 0222-0522

11/4" WHEEL ADAPTERS

DESCRIPTION	PART #
4/156 to 5/4.5"	0222-0721
5/4.5" to 4/156	0222-0722

25 MM (1")

BOLT PATTERN	PART #
4/110 (10 mm x 1,25 stud)	0222-0574
4/115 (10 mm x 1,25 stud)	0222-0575
4/137 (12 mm x 1,25 stud)	0222-0576
4/156 (12 mm x 1,25 stud)	0222-0577

38 MM (1 1/2")

BOLT PATTERN	PART #
4/110 (10 mm stud)[6]	0222-0504
4/110 (12 mm x 1,25 stud)[2]	0222-0505
4/110 (12 mm x 1,50 stud)[4]	0222-0506
4/115 (10 mm stud)	0222-0507
4/137 (10 mm stud)	0222-0508
4/137 (12 mm x 1,25 stud)[3]	0222-0509
4/156 (3/8" stud)	0222-0512
4/156 (12 mm x 1,50 stud)[1]	0222-0511
4/156 (12 mm x 1,25 stud)[5]	0222-0510
5/4.5 (12 mm x 1.50 stud)	0222-0723

[1] Ranger 900 XP.
[2] Viking.
[3] Teryx/Mule.
[4] Pioneer/Big Red.
[5] MULE PRO-FXT 820/1000.
[6] Not for 08 and newer KVF750I Brute Force models.

51 MM (2")

BOLT PATTERN	PART #
4/110 (10 mm stud)[6]	0222-0513
4/110 (12 mm x 1,25 stud)[2]	0222-0514
4/110 (12 mm x 1,50 stud)[4]	0222-0515
4/115 (10 mm stud)	0222-0516
4/137 (10 mm stud)	0222-0517
4/137 (12 mm x 1,25 stud)[3]	0222-0518
4/137 (12 mm x 1,50 stud)	0223-0184
4/156 (3/8" stud)	0222-0521
4/156 (12 mm x 1,50 stud)[1]	0222-0520
4/156 (12 mm x 1,25 stud)[5]	0222-0519
5/4.5 (12 mm x 1.50 stud)	0222-0724

[1] Ranger 900 XP.
[2] Viking.
[3] Teryx/Mule.
[4] Pioneer/Big Red.
[5] MULE PRO-FXT 820/1000.
[6] Not for 08 and newer KVF750I Brute Force models.

64 MM (2 1/2")

BOLT PATTERN	PART #
4/110 (10 mm stud)[5]	0222-0522
4/110 (12 mm x 1,25 stud)[2]	0222-0523
4/110 (12 mm x 1,50 stud)[4]	0222-0524
4/115 (10 mm stud)	0222-0525
4/137 (10 mm stud)	0222-0526
4/137 (12 mm x 1,25 stud)[3]	0222-0527
4/156 (3/8" stud)	0222-0530
4/156 (12 mm x 1,50 stud)[1]	0222-0529

[1] Ranger 900 XP.
[2] Viking.
[3] Teryx/Mule.
[4] Pioneer/Big Red.
[5] Not for 08 and newer KVF750I Brute Force models.

HIGHLIFTER

WIDE TRACS

ATV WHEEL SPACERS

- Increase stability by moving wheels out slightly from hubs and shocks
- Enable use of larger aftermarket tires that won't rub against shocks, struts and/or exhaust
- Aircraft-grade 6061 billet aluminum spacers available in all popular bolt patterns
- Sold in pairs

NOTE: No OEM studs are required to be removed; stud extenders are not used. Wide Tracs bolt to OEM studs; wheel is then bolted to grade 8 Wide Trac stud (included). Spacers are comparable to automotive-grade wheel adapters; design is the strongest available for ATVs.



WT41101 WT4144S

25,4 MM (1")

BOLT PATTERN	STUD SIZE	PART #
4/110	10 mm x 1,25	WT41101
4/136	10 mm x 1,25	WT41371
4/156	3/8"-24	WT41561
4/156	10 mm x 1,25	0222-0150
4/156	12 mm x 1,50	0222-0406

38 MM (1 1/2")

BOLT PATTERN	STUD SIZE	PART #
4/110	10 mm x 1,25	WT411015
4/136	10 mm x 1,25	WT413715
4/136	12 mm x 1,25	0222-0443
4/144	10 mm x 1,25	WT4144S
4/156	3/8"-24	WT415615
4/156	10 mm x 1,25	WT4156S
4/156	12 mm x 1,50	0222-0407
4/4 (4/101)	1/2"-20	WT4415

51 mm (2")

BOLT PATTERN	STUD SIZE	PART #
4/110	10 mm x 1,25	0222-0440
4/115	10 mm x 1,25	0222-0441
4/136	10 mm x 1,25	0222-0445
4/156	10 mm x 1,25	0222-0450
4/156	12 mm x 1,50	0222-0447

64 MM (2 1/2")

BOLT PATTERN	STUD SIZE	PART #
4/110	10 mm x 1,25	0222-0148
4/156	3/8"-24	0222-0149
4/156	12 mm x 1,50	0222-0448

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BOLD MAGENTA part numbers are new for 2026

284 Continental
287 e*thirteen
288 Pirelli
289 Michelin

BICYCLE TIRES

Continental

CONTINENTAL BICYCLE TIRES

NEXT-LEVEL GRIP FOR NEXT-LEVEL TERRAIN

With Continental Tires' uncompromising rider-first engineering approach, they have come out with five unique tires to suit your terrain needs: dry hardpack, loose terrain, mud and everything in between. With their three casing and compound options, you can now customize your tires to suit your ride and riding style.

CASING

DOWNHILL (DH)
- Most durable and reinforced carcass construction in gravity lineup
- Two-Ply Carcass, 110 TPI, Apex, Tubeless Ready
- Reference field of application: Downhill, Freeride, Super Enduro and heavy enduro
- Reference Recommendation: Fullys – 170-200 mm, Suspension Travel, Conventional and e-bikes

ENDURO (END)
- Durable single ply carcass construction with Apex to prevent snakebites
- Single-Ply Carcass, 110 TPI, Apex, PT Layer, Tubeless Ready
- Reference field of application: Enduro and heavy Trail Bikes
- Reference Recommendation: Fullys – 150-170 mm, Suspension Travel, Conventional and e-bikes

TRAIL (TR)
- Comparable performance to the Enduro casing tailored for trail use cases
- Single-Ply Carcass, 60 TPI, PT Layer, Tubeless Ready
- Reference field of application: Tour and Trail Bikes
- Reference Recommendation: Fullys – 140-160 mm, Suspension Travel, Conventional and e-bikes

COMPOUND

SUPERSOFT (SSOFT)
- Grippiest choice of the compound range
- Especially for Downhill and Enduro use cases where the main focus is descending
- Tires equipped with this compound are for riders with a 100% focus on grip, traction and control
- Recommended for use cases with a large share of descent

SOFT (SOFT)
- Balance between rolling and grip
- The balance of grip and rolling resistance for gravity focused use cases
- High levels of grip with a reasonable rolling resistance



Hydrotal

HYDROTAL TIRES

SPECIALIST FOR MIXED TERRAIN AND CONDITIONS

- Casing is made for downhill riding (DH) with a super soft compound (SSOFT)
- Tapered and supported knob elements are designed to ease the interaction between stud and soil
- Benefit: high mechanical grip and superb self-cleaning properties
- Open pattern design for perfect interaction on loose surfaces
- Benefit: superb pattern-soil interaction and self-cleaning
- Support structure and in-line shoulder studs
- Benefit: high stability when cornering aggressively in loose and muddy soils
- All tires are Tubeless Ready (TR)
- Foldable Skin (FS)

TIRE SIZE	WEIGHT	ETRTO	RIM DIAMETER	PART #
27.5" x 2.40	1220g	60-584	27.5	**0344-0096**
29" x 2.40	1290g	60-622	29	**0344-0097**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

Continental



Kryptotal FR

KRYPTOTAL FR TIRES

SPECIALIST FOR MIXED TERRAIN AND CONDITIONS

- Thanks to the specially developed pattern design Kryptotal Fr achieve the best performance for specific maneuvers
- Pattern design especially tailored for front wheel use
- Benefit: best performance in front wheel specific requirements like track stability, agility
- Designed with the steep and shallow ramps tailored to the area of application in mixed and loose terrain
- Benefit: balance between harmonious, easy rolling and power transmission
- All tires are Tubeless Ready (TR)
- Foldable Skin (FS)

SIZE	WEIGHT	ETRTO	RIM DIAMETER	CASING	COMPOUND	PART #
27.5x2.40	1080g	60-584	27.5	Enduro	Soft	**0344-0076**
29x2.40	1125g	60-622	29	Enduro	Soft	**0344-0077**
27.5x2.40	1000g	60-584	27.5	Trail	Endurance	**0344-0078**
29x2.40	1040g	60-622	29	Trail	Endurance	**0344-0079**



Kryptotal RE

KRYPTOTAL RE TIRES

SPECIALIST FOR MIXED TERRAIN AND CONDITIONS

- Pattern design especially tailored for rear wheel use
- Benefit: best performance in rear wheel specific requirements like braking, traction and track stability
- Balance of positive profile and open areas designed for best performance in complex terrains
- Benefit: sweet spot between grip, self-cleaning, adaptivity and rolling characteristics
- The use of steep and shallow ramps are tailored to the area of application in mixed and loose terrain
- Benefit: balance between harmonious, easy rolling and power transmission
- All tires are Tubeless Ready (TR)
- Foldable Skin (FS)

SIZE	WEIGHT	ETRTO	RIM DIAMETER	CASING	COMPOUND	PART #
27.5x2.40	1080g	60-584	27.5	Enduro	Soft	**0344-0080**
29x2.40	1125g	60-622	29	Enduro	Soft	**0344-0081**
27.5x2.60	1220g	65-584	27.5	Enduro	Soft	**0344-0082**
29x2.60	1275g	65-622	29	Enduro	Soft	**0344-0083**
27.5x2.40	1000g	60-584	27.5	Trail	Endurance	**0344-0084**
29x2.40	1040g	60-622	29	Trail	Endurance	**0344-0085**
27.5x2.60	1100g	65-584	27.5	Trail	Endurance	**0344-0086**
29x2.60	1200g	65-622	29	Trail	Endurance	**0344-0087**

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BOLD MAGENTA part numbers are new for 2026

Continental



Argotal

ARGOTAL TIRES

SPECIALIST FOR LOOSE TERRAINS

- Supported in-line shoulder studs with supportive structure for high stability even when cornering aggressively
- Benefit: high mechanical grip especially in loose soils
- Open tread pattern design for perfect interaction on loose surfaces
- Benefit: good self-cleaning in moist and wet conditions
- The pronounced studs are equipped with steep ramps in order to generate mechanical grip through a pattern-soil interaction
- Benefit: exceptional grip on loose and mixed surface
- All tires are Tubeless Ready (TR)
- Foldable Skin (FS)

TIRE SIZE	WEIGHT	ETRTO	RIM DIAMETER	CASING	COMPOUND	PART #
27.5 x 2.40	1080g	60-584	27.5	Enduro	Soft	**0344-0088**
29 x 2.40	1220g	60-622	29	Enduro	Soft	**0344-0089**
27.5 x 2.60	1220g	65-584	27.5	Enduro	Soft	**0344-0090**
29 x 2.60	1290g	65-622	29	Enduro	Soft	**0344-0091**
27.5 x 2.40	1000g	60-584	27.5	Trail	Endurance	**0344-0092**
29 x 2.40	1040g	60-622	29	Trail	Endurance	**0344-0093**
27.5 x 2.60	1100g	65-584	27.5	Trail	Endurance	**0344-0094**
29 x 2.60	1200g	65-622	29	Trail	Endurance	**0344-0095**



Xynotal

XYNOTAL TIRES

SPECIALIST FOR HARDPACK AND DRY CONDITIONS

- Angled in-line shoulder studs for predictable and soft transitions
- Benefit: high limit range can be reached predictably and safely
- Pronounced positive profile with a large number of contact area
- Benefit: harmonious riding behavior and high grip on hard and slightly loose surfaces
- Pronounced ramps in the direction of rotation ensure harmonious and easy rolling
- Benefit: low rolling resistance and improved grip on hard surfaces
- All tires are Tubeless Ready (TR)
- Foldable Skin (FS)

TIRE SIZE	WEIGHT	ETRTO	RIM DIAMETER	CASING	COMPOUND	PART #
27.5x2.40	1080g	60-584	27.5	Enduro	Soft	**0344-0072**
29x2.40	1125g	60-622	29	Enduro	Soft	**0344-0073**
27.5x2.40	1000g	60-584	27.5	Trail	Endurance	**0344-0074**
29x2.40	1040g	60-622	29	Trail	Endurance	**0344-0075**

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BOLD MAGENTA part numbers are new for 2026

PIRELLI



Scorpion™ E-MTB M Scorpion™ E-MTB R Rear Scorpion™ E-MTB S

SCORPION™ E-MTB

- SmartGRIP+ compound provides e-MTB specific resistance against tearing, and grip in both wet and dry conditions
- Multi-ply 60 TPI nylon for improved reliability and handing performance
- HyperWALL e-MTB specific casing featuring multiple protective inserts enhances handling and puncture protection at low inflation pressure
- TLR tubeless-ready technology designed for easy mounting and bead stability
- Tread and sidewall flat protection
- Blackwall
- Tubeless ready

SCORPION™ E-MTB M

- Best for trail riding where terrain can vary but speed is still the key factor
- Medium profile tread pattern ideal for riding quickly and confidently over a variety of terrains

SCORPION™ E-MTB R

- Perfect rear tire featuring a medium profile tread design with added traction and durability for uncompromising performance over a variety of terrains

SCORPION™ E-MTB S

- Best for any single-track with soft terrain where grip and reliability are key factors
- Tall profile and widely spaced tread pattern cuts into and grips any kind of loose or soft terrain

SIZE	WIDTH	DIAMETER	BEAD	WEIGHT (G)	PART #
E-MTB M					
27.5x2.6	65	584	Foldable	1200	**0344-0110**
27.5x2.6	65	584	Foldable	1200	**0344-0152**[1]
27.5x2.6	65	584	Foldable	1200	**0344-0154**[2]
29x2.6	65	622	Foldable	1290	**0344-0111**
29x2.6	65	622	Foldable	1290	**0344-0147**[1]
29x2.6	65	622	Foldable	1290	**0344-0153**[2]

SIZE	WIDTH	DIAMETER	BEAD	WEIGHT (G)	PART #
E-MTB R REAR					
27.5x2.6	65	584	Foldable	1230	**0344-0112**
27.5x2.8	70	584	Foldable	1250	**0344-0113**
29x2.6	65	622	Foldable	1315	**0344-0114**
E-MTB S					
27.5x2.6	65	584	Foldable	1260	**0344-0115**
29x2.6	65	622	Foldable	1330	**0344-0116**

[1] Gold lettering.
[2] Red lettering.



Scorpion™ Sport XC H Scorpion™ Sport XC M

SCORPION™ MTB SPORT XC

- Casing with sidewall protections and specifically engineered endurance compound ensure reliability and durability
- Cap & base dual compound allows for uniform behavior even when worn
- Extra nylon layer increases puncture resistance and handling at low inflation pressure
- Blackwall
- Tubeless ready

SCORPION™ SPORT XC H

- Designed for use on fast, hard-packed courses
- Low profile and compact tread pattern for quick and confident riding

SIZE	BEAD	WEIGHT (G)	PART #
SPORT XC H			
29x2.2	Foldable	703	**0344-0148**
29x2.4	Foldable	820	**0344-0149**

SCORPION™ SPORT XC M

- Engineered for maximum enjoyment on relaxed, non-competitive rides
- Medium profile tread pattern adaptable to mixed riding conditions

SIZE	BEAD	WEIGHT (G)	PART #
SPORT XC M			
29x2.2	Foldable	703	**0344-0150**
29x2.4	Foldable	820	**0344-0151**

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BOLD MAGENTA part numbers are new for 2026



Scorpion™ Enduro M | Scorpion™ Enduro R | Scorpion™ Enduro S

PIRELLI

SCORPION™ ENDURO TIRES

- A special tire which delivers constant performance and predictable behaviour throughout its entire lifespan
- The SmartGRIP Gravity compound is the racing-ready option of the Scorpion™ MTB range, it is a formulation derived from decades of motocross know-how and the feedback of former downhill world champions
- SmartGRIP Gravity compound: softer, tear resistant, better grip in any weather condition, high stability and control at high speed, single-compound formulation
- The HardWall is a reinforced MTB casing that features a bead-to-bead protection together with an insert of hard rubber above the bead making it a construction capable of handling the most aggressive riding styles
- The multiple reinforcements integrated with the carcass deliver a solid support when riding a low inflation pressure, especially thanks to the thick rubber insert which easily handles high weight loads and prevents pinch flats
- The result is a 60 TPI mountain bike casing which is very stable at low inflation pressure increasing its reliability and the riding quality
- The HardWall casing is especially designed for trail and enduro riding

ENDURO M

- The Scorpion™ Enduro M is the most versatile enduro tire in the Pirelli range, designed for any kind of usage: daily riding on your local trails and racing on the weekend

ENDURO R

- The Scorpion™ Enduro R is the perfect rear tire when paired with a Scorpion™ Enduro M up front

ENDURO S

- The Scorpion™ Enduro S is the best choice for any Enduros with soft terrain where grip and reliability are key factors

SIZE	WIDTH	DIAMETER	BEAD	WEIGHT (G)	PART #
ENDURO M					
27.5x2.60	65	584	Foldable	1100	**0344-0104**
29x2.60	65	622	Foldable	1100	**0344-0105**
ENDURO R (REAR)					
27.5x2.60	65	584	Foldable	940	**0344-0106**

SIZE	WIDTH	DIAMETER	BEAD	WEIGHT (G)	PART #
ENDURO R (REAR) (CONT)					
29x2.60	65	622	Foldable	1080	**0344-0107**
ENDURO S					
27.5x2.60	65	584	Foldable	980	**0344-0108**
29x2.60	65	622	Foldable	1100	**0344-0109**



e*thirteen

ZEPPELIN TIRE

- Available in enduro compound
- Engineered for mullet e-bikes; tread and casing provide grip and support at lower inflation pressure
- Knob spacing allows for even pressure and better wear, making it the perfect blend of performance and longevity required on modern e-bikes
- Large-volume e*spec design for e-bikes
- Heavy-duty casing options
- High-efficiency compound for a better wear rate and battery life
- Enduro compound has dual ply nylon casing, 120 TPI, Apex EN, and nylon breaker under tread



Zeppelin

SIZE	PART #
27.5x2.7 Enduro	**0344-0100**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



E-Wild Front/Rear

E-WILD

COMPETITION LINE

- Extra grip thanks to E-Gum-X, a new rubber composed of side and center lugs designed to optimize grip, with an Enduro tread pattern for better traction
- Better protection thanks to its "Gravity Shield" casing from Enduro competitions
- More kilometers: an inner layer and central rubber to improve performance and rolling resistance while reducing energy consumption
- Tire specifically designed for front mounting with reinforced grip
- Optimal when combining front and rear tires from the same range
- E-bike ready, E-Gum-X technology, battery saving, "Gravity Shield"
- Tubeless ready

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
GUM-X										
E-Wild	Enduro, E-Bike	27.5x2.80	71-584	Competition Line	Hard Packed, Mixed	Gum-X, Tri-Compound	Foldable	Tubeless ready	Front	**0344-0008**
E-Wild	Enduro, E-Bike	27.5x2.80	71-584	Competition Line	Hard Packed, Mixed	Gum-X, Tri-Compound	Foldable	Tubeless ready	Rear	**0344-0002**



E-Wild Racing Front/Rear

E-WILD RACING

- Maximum grip for the most extreme E-mountain bikes rides
- Michelin Magi-X compound provides maximum grip even at temperatures as low as 3 °C (37.4 °F)
- Front tread pattern designed to reach maximum speed downhill
- Rear tread pattern developed to maximize traction in climbing
- Optimal puncture and pinch protection specifically developed for E-Enduro World Cup riders
- Tubeless ready

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	RUBBER TECHNOLOGY	BEAD	TL/TT	PART #
FRONT							
E-Wild	Racing, E-Bike	29x2.40	61-622	Magi-X	Foldable	Tubeless ready	**0344-0175**
E-Wild	Racing, E-Bike	29x2.60	65-622	Magi-X	Foldable	Tubeless ready	**0344-0176**
REAR							
E-Wild	Racing, E-Bike	27.5x2.60	65-584	Magi-X	Foldable	Tubeless ready	**0344-0177**
E-Wild	Racing, E-Bike	29x2.60	65-622	Magi-X	Foldable	Tubeless ready	**0344-0178**



Wild Enduro Gum-X Front/Rear

WILD ENDURO

GUM-X COMPETITION LINE

- Go where you want to go with your specialized front or rear tire
- More speed with tread patterns designed specifically for the front or the rear wheel
- Front wheel block design offers more progressiveness, terrain versatility and maximum braking grip; rear wheel tread pattern is optimized for rear use and provides excellent performance and maximum progressivity
- More grip thanks to the new generation Gum-X 3D rubber design combining grip, traction and performance
- More strength thanks to the strong, lightweight "Gravity Shield" 3 x 60 TPI casing on the front and 3 x 33 TPI casing on the rear designed for the most demanding Enduro rides
- Pinch protection reinforcement just above the bead ensures energy absorption on pinch impact
- Tubeless ready

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
GUM-X3D										
Wild Enduro	Enduro	27.5x2.60	66-584	Competition Line	Mixed	GUM-X 3D	Foldable	Tubeless Ready	Front	**0344-0127**
Wild Enduro	Enduro	27.5x2.80	71-584	Competition Line	Mixed	GUM-X 3D	Foldable	Tubeless Ready	Front	**0344-0128**
Wild Enduro	Enduro	27.5x2.40	61-584	Competition Line	Soft, Mixed	GUM-X 3D	Foldable	Tubeless Ready	Rear	**0344-0181**
Wild Enduro	Enduro	27.5x2.60	66-584	Competition Line	Hard Packed, Mixed	GUM-X 3D	Foldable	Tubeless Ready	Rear	**0344-0129**
Wild Enduro	Enduro	27.5x2.80	71-584	Competition Line	Hard Packed, Mixed	GUM-X 3D	Foldable	Tubeless Ready	Rear	**0344-0130**

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



Wild Enduro Racing Rear Wild Enduro Racing Dark Rear

WILD ENDURO RACING

- A rear-specific E-bike tire designed to maximize rolling efficiency on mixed and hard-packed terrain
- Michelin Magi-X compound provides maximum grip even at temperatures as low as 3 °C (37.4 °F)
- Optimal puncture and pinch protection specifically developed for Enduro World Cup riders
- Tubeless ready

SIZE	WIDTH	DIAMETER	TL/TT	BEAD	WEIGHT (G)	PART #
REAR						
29x2.40	61	622	Tubeless ready	FB	1225	0344-0160
29x2.40	61	622	Tubeless ready	FB	1225	0344-0165[1]

[1] Dark style.



Wild Enduro MH Racing Front/Rear Wild Enduro MH Racing Dark Front/Rear

WILD ENDURO MH RACING

- E-bike ready enduro tire designed to maximize speed and momentum on hard-packed and mixed terrain
- Michelin Magi-X compound provides maximum grip even at temperatures as low as 3 °C (37,4 °F)
- Optimal puncture and pinch protection specifically developed for Enduro World Cup riders
- Tubeless ready

SIZE	WIDTH	DIAMETER	TL/TT	BEAD	WEIGHT (G)	PART #
FRONT/REAR						
27.5x2.50	63	584	Tubeless ready	FB	1295	0344-0156
2705x2.50	63	584	Tubeless ready	FB	1295	0344-0161[1]
29x2.50	63	622	Tubeless ready	FB	1335	0344-0157
29x2.50	63	622	Tubeless ready	FB	1335	0344-0162[1]

[1] Dark style.



Wild Enduro MS Racing Front/Rear Wild Enduro MS Racing Dark Front/Rear

WILD ENDURO MS RACING

- E-bike ready enduro tire designed to maximize speed and momentum on mixed and soft terrain
- Michelin Magi-X compound provides maximum grip even at temperatures as low as 3 °C (37.4 °F)
- Optimal puncture and pinch protection specifically developed for Enduro World Cup riders
- Tubeless ready

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
Wild Enduro	Enduro	29x2.40	61-622	Competition Line	Soft, Mixed	Magi-X	Foldable	Tubeless Ready	Front	0344-0159
Wild Enduro	Enduro	27.5x2.40	61-584	Competition Line	Soft, Mixed	Magi-X	Foldable	Tubeless Ready	Rear	0344-0163[1]
Wild Enduro	Enduro	29x2.40	61-622	Competition Line	Soft, Mixed	Magi-X	Foldable	Tubeless Ready	Rear	0344-0164[1]
Wild Enduro	Enduro	27.5x2.40	61-584	Competition Line	Soft, Mixed	Magi-X	Foldable	Tubeless Ready	Front/rear	0344-0158

[1] Dark style.

WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



Jet XC² Front/Rear

JET XC²

RACING LINE

- The next generation Michelin XC racing tire that gives you acceleration and momentum
- The Michelin JET XC² tire offers more speed thanks to its semi-slick tread pattern (compared to the Michelin Force XC² and the Michelin Wild XC Racing Line)
- Michelin Gum-X compound optimizes the balance between rolling efficiency and traction
- Michelin Cross Shield² casing provides extra puncture protection to prevent tread and sidewall damage
- 2 x 150 TP
- Tubeless ready

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
JET XC²										
Jet XC²	Cross Country	29x2.25	57-622	Racing Line	Hard Packed	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0120**
Jet XC²	Cross Country	29x 2.35	60-622	Racing Line	Hard Packed	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0174**



Force XC² Front/Rear

FORCE XC²

RACING LINE

- The next generation of Michelin XC racing tires ensures fast and agile handling in all conditions
- The Michelin FORCE XC² tire improves control in a wide range of riding conditions thanks to an updated tread pattern with taller, wide-spaced knobs
- The Michelin Gum-X compound optimizes the balance between rolling efficiency and traction
- The Michelin Cross Shield² casing offers extra puncture protection to prevent tread and sidewall damage
- 2 x 150 TPI
- Tubeless ready

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
FORCE XC²										
Force XC²	Cross Country	29x2.25	57-622	Racing Line	Mixed	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0119**



Wild XC Front/Rear

WILD XC

PERFORMANCE LINE

- The Michelin Cross-Country tires with confidence boosting grip
- Designed for you to enjoy the trails; maximum grip on soft and mixed terrain thanks to the wide stud spacing and Michelin Gum-X technology
- Light and durable thanks to the 3 x 60 TPI casing with puncture protection provided by the high-density fiber layer under the tread

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
WILD XC										
Wild XC	Cross Country	29x2.25	57-622	Racing Line	Soft	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0121**
Wild XC	Cross Country	29x2.35	60-622	Racing Line	Soft	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0122**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN

FORCE AM

COMPETITION/PERFORMANCE LINE

- The most agile AM tire: optimal steering control for demanding rides
- Grippy compound: two-sided rubber for incredible grip so you can let rip as you ride with Gum-X 3D Technology
- Durable and robust mix for trail and all-mountain riding with a 3 x 60 TPI casing with the addition of a high density reinforced casing ply thanks to Trail Shield Technology
- More miles: thanks to a blend of a new tread pattern and a completely new rubber compound for greater durability
- Tubeless ready



Force AM Front/Rear

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
FORCE AM										
Force AM	All Mountain, E-Bike	29x2.25	57-622	Competition Line	Mixed, Soft	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0123**
Force AM	All Mountain, E-Bike	27.5x2.60	66-584	Performance Line	Hard Packed, Mixed	-	Foldable	Tubeless ready	Front/Rear	**0344-0132**
Force AM	All Mountain, E-Bike	27.5x2.80	71-584	Performance Line	Hard Packed, Mixed	-	Foldable	Tubeless ready	Front/Rear	**0344-0133**
Force AM	All Mountain, E-Bike	29x2.35	58-622	Performance Line	Hard Packed, Mixed	-	Foldable	Tubeless ready	Front/Rear	**0344-0134**

FORCE AM²

- A fast tire for hard terrain
- A specialized tire for hard and mixed terrain that optimizes efficiency for all-mountain riding
- Tread design reduces rolling resistance; combined with Gum-X technology, it optimizes grip on hard terrain
- Gum-X technology, "Gravity Shield" technology, E-Bike ready
- 3 x 60 TPI
- Tubeless ready



Force AM² Front/Rear

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
FORCE AM²										
Force AM²	All Mountain E-Bike	27.5x2.40	61-584	Competition Line	Hard Packed, Mixed	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0124**
Force AM²	All Mountain E-Bike	27.5x2.60	66-584	Competition Line	Hard Packed, Mixed	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0027**
Force AM²	All Mountain E-Bike	29x2.40	61-622	Competition Line	Hard Packed, Mixed	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0028**
Force AM²	All Mountain E-Bike	29x2.60	66-622	Competition Line	Hard Packed, Mixed	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0029**

WILD AM

COMPETITION/PERFORMANCE LINE

COMPETITION LINE:

- For competition use, providing grip and performance on mixed and soft terrain Gum-X 3D: new generation of high performance rubber featuring a blend of three different rubber compounds: Race Compound, Traction Compound and Grip Compound
- Trail Shield: new generation of reinforced casing for greater robustness (3 x 60 TPI) for a more engaging ride
- Tubeless ready

PERFORMANCE LINE:

- More protection thanks to "Bead to Bead Protection" which optimizes puncture resistance
- The tread pattern is more grippy, and the height of the knobs is specially designed for front wheel use
- Trail Shield: new generation of reinforced casing for greater robustness (3 x 30 TPI) for a more engaging ride
- Tubeless ready



Wild AM Front/Rear

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
WILD AM										
Wild AM	All Mounting, E-Bike	27.5x2.80	71-584	Competition Line	Mixed, Soft	Gum-X 3D	Foldable	Tubeless ready	Front/Rear	**0344-0125**
Wild AM	All Mounting, E-Bike	27.5x2.60	66-584	Performance Line	Mixed, Soft	-	Foldable	Tubeless ready	Front/Rear	**0344-0135**
Wild AM	All Mounting, E-Bike	27.5x2.80	71-584	Performance Line	Mixed, Soft	-	Foldable	Tubeless ready	Front/Rear	**0344-0136**

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

MICHELIN



Wild AM² Front/Rear

WILD AM²

COMPETITION LINE

- For extra grip on mixed and soft terrains while maintaining the efficiency needed for all-mountain riding
- Michelin Wild AM² tread pattern combined with Gum-X technology for maximum cornering grip and excellent braking performance
- Light and strong "Gravity Shield" casing for increased durability
- 3 x 60 TPI
- Tubeless ready

DESCRIPTION	USE	SIZE - IMPERIAL	SIZE - ETRTO	TIRE LINE	TERRAIN TYPE	RUBBER TECHNOLOGY	BEAD	SEALING	POSITION	PART #
WILD AM²										
Wild AM²	All Mountain, E-Bike	27.5x2.40	61-584	Competition Line	Mixed, Soft	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0126**
Wild AM²	All Mountain, E-Bike	27.5x2.60	66-584	Competition Line	Mixed, Soft	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0030**
Wild AM²	All Mountain, E-Bike	29x2.40	61-622	Competition Line	Mixed, Soft	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0031**
Wild AM²	All Mountain, E-Bike	29x2.60	66-622	Competition Line	Mixed, Soft	Gum-X	Foldable	Tubeless ready	Front/Rear	**0344-0032**



DH22 Racing Front/Rear DH22 Racing Dark Front/Rear

DH22 RACING

- Downhill/E-bike/enduro tire designed to win races
- Boost speed on mixed and soft terrain thanks to Michelin DH22 tread pattern
- Michelin Magi-X compound provides maximum grip even at temperatures as low as 3 °C (37,4 °F)
- Optimal puncture and pinch protection specifically developed for DH World Cup riders and freeride legends
- Tubeless ready

SIZE	WIDTH	DIAMETER	TL/TT	BEAD	WEIGHT (G)	PART #
FRONT/REAR						
27.5x2.40	61	584	Tubeless ready	FB	1260	**0344-0182**
27.5x2.40	61	584	Tubeless ready	FB	1260	**0344-0172**[1]
29x2.40	61	622	Tubeless ready	FB	1340	**0344-0183**
29x2.40	61	622	Tubeless ready	FB	1340	**0344-0173**[1]

[1] Dark style.



DH16 Racing Front/Rear DH16 Racing Dark Front/Rear

DH16 RACING

- Downhill/E-bike/enduro tire designed to win races
- Boost speed on hard-packed and mixed terrain thanks to new tread pattern inspired by the original Michelin DH16 tire
- Michelin Magi-X compound provides maximum grip even at temperatures as low as 3 °C (37,4 °F)
- Optimal puncture and pinch protection specifically developed for DH World Cup riders and freeride legends
- Tubeless ready

SIZE	WIDTH	DIAMETER	TL/TT	BEAD	WEIGHT (G)	PART #
FRONT/REAR						
27.5x2.40	61	584	Tubeless ready	FB	1280	**0344-0166**
27.5x2.40	61	584	Tubeless ready	FB	1280	**0344-0167**[1]
29x2.40	61	622	Tubeless ready	FB	1350	**0344-0168**
29x2.40	61	622	Tubeless ready	FB	1350	**0344-0169**[1]

[1] Dark style.

⚠WARNING TIRE FAILURE HAZARD, WHICH IF NOT AVOIDED, COULD RESULT IN DEATH OR SERIOUS INJURY. SEE PAGES 4-5 FOR IMPORTANT INFORMATION REGARDING PRODUCT USE.

BOLD MAGENTA part numbers are new for 2026

295 Valve Stem Type Chart
295 Inner Tubes
298 Bib Mousse/Mousse/Airmousse
306 Bicycle MTB Tubes
307 Rim Strips/Rim Tape
308 Valve Stems
310 Valve Stem Caps
311 Wheel Stickers
311 Spoke Covers
312 Rim Locks/Accessories
312 Wheel Weights
314 Tire Screws
314 Tire Wraps
315 Tire Warmers

TUBES & ACCESSORIES



Center metal center or side position TR-4/TR-6/TR-6S



Center or side rubber TR13/TR15



Center metal 90° (medium height, non-threaded) TR87/TR87C



Center metal 90°bend JS87



Center metal 90° (tall height, non-threaded) JS244A



Center metal 90° (tall height, threaded) PV78/PRV78

INNER TUBE VALVE STEM TYPES

INNER TUBE VALVE STEM TYPES REFERENCE CHART

STEM TYPE	DESCRIPTION
TR-4 (round base)	Center/side metal valve (threaded and nuts)
CMV	Center metal valve (threaded and nuts)
SMV	Side metal valve (threaded and nuts)
CRV (TR13)	Center rubber valve (11,5 mm)
SRV (TR15)	Side rubber valve (16,5 mm)
34G	Center metal valve (threaded and nuts)
41,5G 86°	86° angled valve (also 90° to turn direction of the wheel)

STEM TYPE	DESCRIPTION
41,5G 70°	70° angled valve (also 90° to turn direction of the wheel)
TR13	Usually center rubber valve (11,5 mm) CRV
TR15	Usually side rubber valve (16,5 mm) SRV
TR87-33 G 90°	90° angled valve (also 75° off the turn direction of the wheel)
PV-78	90° angled center position metal valve
JS-244A	90° angled center position metal valve (slightly shorter than PV-78)



0350-0631



0350-0624

DRAG Specialties

DRAG SPECIALTIES PREMIUM HEAVY-DUTY INNER TUBES

- Tubes feature a full 2 mm thickness compared to a standard tube 1,2 mm thickness
- More durable with better puncture resistance
- Butyl/rubber construction
- Available in popular 16", 19" and 21" sizes
- For Valve Stem Types, see above

SIZE	VALVE STEM	PART #
130/90-16	CMV	**0350-0631**
130/90-16	SMV	**0350-0630**
150/80-16	CMV	**0350-0629**
150/80-16	SMV	**0350-0628**

SIZE	VALVE STEM	PART #
5.00/5.10-16	CMV	**0350-0627**
5.00/5.10-16	SMV	**0350-0625**
3.25/3.50-19	CMV	**0350-0626**
2.75/3.00-21	CMV	**0350-0624**



DS181220

DRAG SPECIALTIES INNER TUBES

- High-quality, standard thickness butyl rubber inner tubes
- Custom sizes for extra-wide wheel applications
- For Valve Stem Types, see chart above
- Sold each
- Do not use on rim types CP or MT H2

RIM SIZE	FITS TIRE SIZE	VALVE STEM TYPE	PART #
15"	5.00-5.10", 130/90	SRV	**DS181228**
16"	5.00-5.10", 180/65	SRV	**0350-0669**
16"	5.00-5.10", 130/90	SRV	**DS181226**
16"	5.00-5.10", 130/90	SMV	**DS181227**
16"	5.00-5.10", 130/90	CMV	**DS181232**
16"	130/90	SRV	**0350-0173**
16"	130/90	SMV	**0350-0174**
16"	130/90	CMV	**0350-0175**
16"	6.00", 150/80, MV	SMV	**0350-0115**
16"	6.00", 150/80, MV	CMV	**0350-0116**
16"	180/65	CMV	**0350-0117**
16"	200/60	CMV	**DS181221**
17"	200/55	CMV	**0350-0064**
17"	160/60	CMV	**0350-0437**

RIM SIZE	FITS TIRE SIZE	VALVE STEM TYPE	PART #
17"	160/70	SMV	**0350-0178**
18"	3.50-4.00", 100/90, 110/90, MM, MN/MP	CMV	**DS181222**
18"	4.00-4.50", 110, 120, MR	CMV	**DS181223**
18"	180/55	CMV	**DS181220**
18"	240/40	CMV	**DS181234**
19"	2.75-3.00"; 80/90, MH	CMV	**DS181229**
19"	3.25", 90/90, MJ	CRV (0,73" stem diameter)	**0350-0090**
19"	3.25", 90/90, MJ	CRV (0,45" stem diameter)	**0350-0123**
19"	3.25-3.50", 90/90, 100/90, MJ, MM	CMV (0,45" stem diameter)	**DS181230**
21"	2.75-3.00", 80/90, MH	CMV	**DS181224**
21"	3.25-3.50", 90/90, 100/90, MJ, MM	CMV	**DS181225**
21"	4.00-4.10", 110/90, 120/70, MN, MP	CMV	**DS181231**

⚠ WARNING VALVE STEM FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL VALVE STEMS.

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026

PARTS EUROPE

PARTS EUROPE INNER TUBES

- Manufactured to the highest quality as approved by all the Japanese motorcycle manufacturers
- Available in standard and heavy-duty versions
- Each tube is individually boxed with a full range of sizes and valve stem types clearly marked on each box end
- For Valve Stem Types see page 295

STANDARD TUBES

- Wide range of sizes available for rim diameters from 8" through 23"
- "Real butyl tubes" made from 100% butyl polymer, unlike other "butyl" tubes, which are blended with butyl polymer and natural rubber
- 100% butyl tube minimizes natural air leakage while maintaining air pressure for a longer period of time

HEAVY-DUTY TUBES

- Wide range of sizes available for rim diameters from 10" through 21"
- Made of natural rubber which offers a very high tear strength
- 2,8 to 3 mm thick rubber provides extra protection against punctures and pinching
- Best suited for offroad use
- TR-4 valve stem

Standard



Heavy-Duty



FITS RIM SIZE	FITS TIRE SIZE(S)	STEM TYPE	PART #
STANDARD			
8"	2.50	TR-87	**0350-0304**
8"	3.00	TR-87	**0350-0305**
8"	70/100	TR-87	**0350-0305**
8"	3.50/4.00	JS-244A	**0350-0306**
8"	4.00	JS-244A	**0350-0307**
8"	15.5/5.5	JS-244A	**0350-0307**
10"	2.50/2.75	JS-244A	**0350-0310**
10"	2.50/2.75	TR-4	**0350-0309**
10"	3.00	TR-4	**0350-0311**
10"	80/90	TR-4	**0350-0311**
10"	3.00	JS-244A	**0350-0312**
10"	80/90	JS-244A	**0350-0312**
10"	3.00	TR-87	**0350-0313**
10"	80/90	TR-87	**0350-0313**
10"	3.50/4.00	TR-4	**0350-0314**
10"	3.50/4.00	JS-244A	**0350-0315**
10"	3.50/4.00	TR-87	**0350-0316**
12"	2.75	TR-4	**0350-0317**
12"	3.00	TR-4	**0350-0318**
12"	4.00	TR-87	**0350-0319**
14"	2.25/2.50	TR-4	**0350-0320**
14"	2.75	TR-4	**0350-0321**
14"	3.00/3.60	TR-4	**0350-0322**
14"	3.25/3.50/4.10	TR-4	**0350-0323**
14"	110/80	TR-4	**0350-0323**
14"	110/90	TR-4	**0350-0323**
15"	2.50/2.75	TR-4	**0350-0324**
15"	130/90	TR-4	**0350-0325**
15"	140/80	TR-4	**0350-0325**
15"	140/90	PV-78	**0350-0328**
15"	140/90	TR-4	**0350-0327**
15"	150/80	TR-4	**0350-0327**
15"	150/90	PV-78	**0350-0328**
15"	170/80	PV-78	**0350-0329**
16"	2.25/2.50	TR-4	**0350-0330**
16"	2.75/3.00	TR-4	**0350-0331**
16"	80/100	TR-4	**0350-0331**
16"	90/100	TR-4	**0350-0331**
16"	3.25/3.50	TR-4	**0350-0332**
16"	4.00/4.60	TR-4	**0350-0333**
16"	120/90	TR-4	**0350-0333**
16"	5.10	TR-4	**0350-0334**
16"	130/90	TR-4	**0350-0334**
17"	70/100	TR-4	**0350-0335**
17"	80/90	TR-4	**0350-0335**
17"	2.25/2.50	TR-4	**0350-0336**
17"	2.75/3.00	TR-4	**0350-0337**
17"	3.25/3.50	TR-4	**0350-0338**
17"	100/100	TR-4	**0350-0338**
17"	4.00/5.10	TR-4	**0350-0339**
17"	110/90	TR-4	**0350-0339**
17"	120/80	TR-4	**0350-0339**
17"	120/90	TR-4	**0350-0339**
17"	130/80	TR-4	**0350-0339**

FITS RIM SIZE	FITS TIRE SIZE(S)	STEM TYPE	PART #
STANDARD (CONT)			
18"	2.25/2.50	TR-4	**0350-0340**
18"	2.75/3.00/3.60	TR-4	**0350-0341**
18"	90/90	TR-4	**0350-0341**
18"	100/80	TR-4	**0350-0341**
18"	3.25/3.50/4.10	TR-4	**0350-0342**
18"	100-90	TR-4	**0350-0342**
18"	100/100	TR-4	**0350-0342**
18"	3.50/4.00	TR-4	**0350-0343**
18"	4.00/5.10	TR-4	**0350-0344**
18"	110/100	TR-4	**0350-0344**
18"	120/90	TR-4	**0350-0344**
19"	2.50	TR-4	**0350-0345**
19"	2.75/3.60	TR-4	**0350-0346**
19"	90/90	TR-4	**0350-0346**
19"	3.25/4.10	TR-4	**0350-0347**
19"	100/90	TR-4	**0350-0347**
19"	110/80	TR-4	**0350-0347**
19"	4.00/4.50	TR-4	**0350-0348**
19"	110/90	TR-4	**0350-0348**
19"	120/80	TR-4	**0350-0348**
21"	2.50	TR-4	**0350-0349**
21"	2.75/3.00	TR-4	**0350-0350**
21"	90/90	TR-4	**0350-0350**
21"	80/100	TR-4	**0350-0350**
21"	90/100	TR-4	**0350-0350**
21"	100/80	TR-4	**0350-0350**
23"	2.75/3.00	TR-4	**0350-0351**
HEAVY-DUTY			
10"	2.50/2.75	TR-4	**0350-0352**
10"	60/100	TR-4	**0350-0353**
10"	80/100	TR-4	**0350-0354**
12"	60/100	TR-4	**0350-0355**
12"	80/100	TR-4	**0350-0356**
14"	2.25/2.50	TR-4	**0350-0357**
14"	60/100	TR-4	**0350-0357**
14"	90/100	TR-4	**0350-0358**
16"	90/100	TR-4	**0350-0359**
17"	4.00/5.10	TR-4	**0350-0360**
17"	110/100	TR-4	**0350-0360**
17"	70/100	TR-4	**0350-0361**
18"	4.00/5.10	TR-4	**0350-0362**
18"	110/100	TR-4	**0350-0362**
18"	3.25/4.10	TR-4	**0350-0363**
18"	100/100	TR-4	**0350-0363**
19"	100/90	TR-4	**0350-0364**
19"	110/90	TR-4	**0350-0365**
19"	120/90	TR-4	**0350-0365**
19"	70/100	TR-4	**0350-0366**
21"	2.75/3.00	TR-4	**0350-0367**
21"	80/100	TR-4	**0350-0367**
21"	90/90	TR-4	**0350-0367**
21"	90/100	TR-4	**0350-0367**
21"	100/80	TR-4	**0350-0367**

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026

MICHELIN

ULTRA HEAVY-DUTY INNER TUBES

- Reinforced tube for offroad applications
- Features a 4 mm wall thickness
- Provides enhanced protection against punctures and pinch flats
- All offroad tubes are NHS coded (Not for Highway Service)
- For Valve Stem Types, see page 295

FITS RIM SIZE	FITS TIRE SIZE	VALVE	POSITION	PART #
18″	3.50; 4.00, 100/100, 110/100, 120/90, 130/80, 140/80	TR 4	Middle	**0350-0023**
18″	4.50; 5.20, 140/80	TR 4	Middle	**0350-0022**
19″	3.50; 4.10, 100/90, 110/90, 120/80, 130/70	TR 4	Middle	**0350-0024**
21″	80/100, 90/90	TR 4	Middle	**0350-0025**



INNER TUBES

- Michelin Airstop tubes are used by those who want the very best
- Features an overlap splice that is stronger than the butt splice used in most others
- Splice is always placed opposite the valve, which helps to provide a more balanced tube
- All offroad tubes are NHS coded (Not for Highway Service)
- For Valve Stem Types, see page 295
- Do not use on rim types CP or MT H2

FITS RIM SIZE	FITS TIRE SIZE(S)	VALVE	POSITION	PART #
OFFROAD TUBES				
10″	2.50, 2.75	TR 4	Middle	**0350-0019**
12″	2.50, 80/100	TR 4	Middle	**0350-0020**
14″	60/100	TR 4	Middle	**0350-0021**
14″	90/100	ST 30	Middle	**14CHM**
16″	90/100	ST 30	Middle	**16CHM**
17″	140/90	TR 4	Middle	**0350-0018**
17″	70/100	ST 30F	Middle	**17CHM**
18″	100/100, 110/100, 120/90, 130/80, 140/80	TR 4	Middle	**0350-0070**
18″	120/90, 130/80, 140/80	TR 4	Middle	**0350-0071**
19″	100/90, 120/80	TR 4	Middle	**0350-0072**
19″	110/90, 130/70	TR 4	Middle	**0350-0073**
19″	70/100	ST 30F	Middle	**19CHM**
21″	2.75	TR 4	Middle	**0350-0074**
21″	3.00, 80/90, 80/100, 90/90, 90/100	TR 4	Middle	**21CH**[1]
ROAD TUBES				
15″	130/90	Short 90°	Middle	**0350-0075**
15″	140/90, 150/90, 170/80, 180/70	Short 90°	Middle	**0350-0076**
16″	MU85, MT90, MU90, 120/90, 130/90, 140/90, 150/80, 160/80	Short 90°	Middle	**0350-0080**
16″	2.50, 2.75, 80/80, 90/80	TR 4	Middle	**0350-0124**
16″	3.25, 3.50, 90/90, 100/80, 100/90	TR 4	Middle	**0350-0125**
16″	MU85, MT90, MU90, 120/90, 130/90, 140/90, 150/80, 160/80	TR 4	Middle	**0350-0141**
17″	2.25, 2.50	TR 4	Middle	**0350-0127**
17″	2.75	TR 4	Middle	**0350-0128**
17″	3.00, 90/80, 100/80	TR 4	Middle	**0350-0129**
17″	4.00, 4.60, 110/70, 110/80, 110/90, 120/60, 120/70, 120/80	TR 4	Middle	**0350-0130**
17″	120/90, 130/70, 130/80, 140/70	TR 4	Middle	**0350-0131**
17″	130/90, 140/80, 150/70, 160/70	TR 4	Middle	**0350-0132**
18″	2.75, 3.00, 80/100, 90/90	TR 4	Middle	**0350-0134**
18″	3.25, 3.50, 100/90, 110/80, 110/90, 120/80	TR 4	Middle	**0350-0135**
18″	3.25, 3.50, 4.00, 4.25, 4.60, 100/90, 110/80, 110/90, 120/80, 130/70, 130/80, 140/80	TR 4	Middle	**0350-0136**
19″	2.50, 3.00, 90/90	TR 4	Middle	**0350-0137**
19″	3.25, 90/100, 100/90, 110/80, 110/90, 120/60	TR 4	Middle	**0350-0138**
21″	2.50, 2.75, 3.00, MH90, 80/90, 80/100, 90/90, 90/100	TR 4	Middle	**0350-0139**
21″	120/70	TR 4	Middle	**0350-0719**

[1] Heavy-duty tubes for MX/Enduro.

INNER TUBES

FOR SCOOTERS

- Michelin® Airstop tubes are used by those who want the very best
- Features an overlap splice, which is stronger than the butt splice used in most others
- Splice is always placed opposite the valve, which helps to provide a more balanced tube
- For Valve Stem Types, see page 295

RIM SIZE	FITS TIRE SIZE(S)	STEM TYPE	PART #
8″	3.50, 4.00	150°	**0350-0095**
10″	3.00, 3.50, 90/90, 100/80, 100/90	150°	**0350-0143**
10″	3.00, 3.50, 90/90, 100/80, 100/90	Long 90°	**0350-0142**
10″	4.00, 4.50, 5.00, 130/90	Rubber side valve	**0350-0145**
12″	3.00, 3.50	150°	**0350-0147**

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026

BIB MOUSSE®

- Made from a multi-cellular butyl material, Bib Mousse® replaces conventional tubes, providing a pressure equivalent of approximately 13 psi
- Specifically designed for offroad competition use, at speeds up to 130 km/h (80 mph) – above this speed, heat buildup can lead to rapid destruction of the Bib Mousse®, resulting in serious injury to the rider – under no circumstances should Bib Mousse® be fitted to motorcycles for on-road use
- Bib Mousse® may be used only with Michelin® offroad tires, including StarCross HP4, StarCross MS3, StarCross MH3, S12 XC, M12 XC and Desert™ Race – because Bib Mousse® is shaped for a perfect fit inside these Michelin tires (see sizing chart below); use of Bib Mousse® with other brands of tires can lead to handling instability and possible destruction of the Bib Mousse®
- Each Bib Mousse® includes a tube of Bib Mousse® Mounting Gel; installer must be sure to follow installation instructions supplied with the product
- Gel also available separately in 12 pk, 50 g tube
- All Bib Mousse® are NHS coded (Not for Highway Service)





NOMINAL DIMENSION	BIB MOUSSE PART #	TIRE NAME	TIRE DIMENSION	TIRE PART #	TUBE TYPE	TUBE PART #
BIB MOUSSE® M14						
140/80 - 18	**0350-0825**	Enduro Xtreme	140/80 - 18	0317-0508	18 UHD Large	0350-0071
140/80 - 18	**0350-0824**	Enduro Medium	140/80 - 18	0317-0389	18 UHD Large	0350-0025
BIB MOUSSE M15						
80/100 - 21 90/90 - 21 (NOT for Starcross 5)	**BM-01**	AC10	80/100 - 21	0312-0004	21 UHD	0350-0025
		Enduro Medium	90/90 - 21	0316-0197	21 UHD	0350-0025
		Enduro Hard	90/90 - 21	0316-0198	21 UHD	0350-0025
		Tracker	80/100 - 21	0312-0364	21 UHD	0350-0025
		Tracker	90/90 - 21	0312-0365	21 UHD	0350-0025
BIB MOUSSE M16						
90/100 - 21	**0350-0118**	Desert Race	90/90 - 21	0312-0221	21 UHD	0350-0025
		Enduro Medium	90/100 - 21	0316-0309	21 UHD	0350-0025
		Starcross 5 Sand	80/100 - 21	0311-0017	21 UHD	0350-0025
		Starcross 5 Soft	80/100 - 21	0312-0295	21 UHD	0350-0025
		Starcross 5 Soft	90/100 - 21	0312-0296	21 UHD	0350-0025
		Starcross 5 Medium	80/100 - 21	0312-0293	21 UHD	0350-0025
		Starcross 5 Medium	90/100 - 21	0312-0294	21 UHD	0350-0025
		Starcross 5 Hard	90/100 - 21	0312-0292	21 UHD	0350-0025
90/100 - 21	**0350-0823**	Starcross 6 Medium Soft	90/100 - 21	0312-0487	21 UHD	-
BIB MOUSSE M18						
120/90-18 Enduro	**0350-0479**	Cross AC 10	100/100 - 18	0313-0007	18 UHD Medium	0350-0023
		Enduro Medium	120/90 - 18	0317-0388	18 UHD Medium	0350-0023
		Starcross 5 Soft	100/100 - 18	0313-0548	18 UHD Medium	0350-0023
		Starcross 5 Soft	110/100 - 18	0313-0549	18 UHD Medium	0350-0023
		Starcross 5 Medium	100/100 - 18	0313-0542	18 UHD Medium	0350-0023
		Starcross 5 Medium	110/100 - 18	0313-0543	18 UHD Medium	0350-0023
		Tracker	120/90 - 18	0313-0695	18 UHD Large	0350-0022
		Tracker	140/80 - 18	0313-0696	21 UHD	0350-0022
BIB MOUSSE M14						
140/80-18, 130/80-18, Enduro 110/100-18 MX	**0350-0451**	AC 10	110/100 - 18	0313-0008	18 UHD Medium	0350-0023
		AC 10	120/90 - 18	0313-0188	18 UHD Large	0350-0022
		Enduro Medium	140/80 - 18	0317-0389	18 UHD Large	0350-0022
		Starcross 5 Soft	110/100 - 18	0313-0549	18 UHD Medium	0350-0023
		Starcross 5 Soft	120/90 - 18	0313-0550	18 UHD Large	0350-0022
		Starcross 5 Medium	110/100 - 18	0313-0543	18 UHD Medium	0350-0023
		Starcross 5 Medium	120/90 - 18	0313-0544	18 UHD Large	0350-0022
BIB MOUSSE M02						
140/90-18, 140/80-18 Desert	**BM-55**	Desert Race	140/80 - 18	0313-0411	18 UHD Large	0350-0022
BIB MOUSSE M22						
100/90-19 MX 120/80-19 Enduro	**BM-51**	AC 10	100/90 - 19	0313-0226	19 UHD	0350-0024
		Starcross 5 Sand	100/90 - 19	0311-0018	19 UHD	0350-0024
		Starcross 5 Soft	100/90 - 19	0313-0551	19 UHD	0350-0024
		Starcross 5 Medium	100/90 - 19	0313-0545	19 UHD	0350-0024
BIB MOUSSE M199						
110/90-19 MX 130/70-19 Enduro	**0350-0461**	AC 10	110/90 - 19	0313-0006	19 UHD	0350-0024
		Starcross 5 Sand	110/90 - 19	0311-0019	19 UHD	0350-0024
		Starcross 5 Soft	110/90 - 19	0313-0547	19 UHD	0350-0024
		Starcross 5 Soft	120/80 - 19	0313-0552	19 UHD	0350-0024
		Starcross 5 Medium	110/90 - 19	0313-0541	19 UHD	0350-0024
		Starcross 5 Medium	120/80 - 19	0313-0546	19 UHD	0350-0024
		Starcross 5 Hard	110/90 - 19	0313-0540	19 UHD	0350-0024
		Tracker	110/90 - 19	0313-0698	19 UHD	0350-0024

BIB MOUSSE® MOUNTING GEL

- Use when installing or reinstalling a Michelin® Bib Mousse®
- 50 gram tube
- Sold in 12-pack



DESCRIPTION	PART #
Bib Mousse® mounting gel	**3607-0015**

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026

METZELER MOTORCYCLE TYRES

INNER TUBES

- All Metzeler tubes are made from butyl for excellent service and puncture resistance
- For Valve Stem Types see page 295

NOTE: Not for use with CP or MTH2 rims.

FITS RIM SIZE	FITS TIRE SIZE	DESCRIPTION	VALVE	PART #
15	130/90, 140/80, 140/90, 150/90, 130	ME-F16	34G SV	**0350-0004**
15	170/80, 180/70, 200/70	ME-H15	34G	**110-6611**
16	3.50, 4.60, 120/80, 130/70	ME-K16	34G	**0350-0067**
16	3.50, 4.60, 120/80, 130/70	ME-K16	34G	**0350-0089**
17	130/90, 140/70, 140/80, 150/60, 150/70, 150/80, 160/60	ME-K17	34G	**0350-0088**
17	4.10, 4.60, 110/70, 110/80, 110/90, 120/60, 120/65, 120/70, 120/80, 120/90, 130/60, 130/70	ME-E17	34G	**110-6612**
17	4.50, 5.10, 110/90, 120/80, 120/90, 130/70, 130/80	ME-F17 (B)	34-G	**110-6605**
17	160/70, 170/55, 170/60, 180/55, 190/50, 200/50, 210/50	ME-G17	34G	**110-6613**
18	2.25, 2.50, 2.75	ME-C18	34G	**0350-0084**
18	3.00, 3.60, 90/90, 100/80	ME-D18	34G	**0350-0085**
18	3.25, 3.50, 4.10, 4.60, 4.25, 100/90, 110/70, 110/80, 110/90, 120/70, 130/60, 130/70	ME-E18	34G	**110-6514**
18	4.00, 4.25, 4.50, 120/80, 120/90, 130/80, 130/90, 140/70, 140/80, 150/70	ME-F18	34G	**110-6515**
18	240/40, 280/35, 300/35	ME-K18	34G	**0350-0029**
19	3.00, 3.60, 90/90, 100/90	ME-D19	34G	**0350-0086**
19	3.25, 3.50, 4.10, 100/90, 110/80, 110/90, 120/80, 130/80	ME-E19	34G	**110-6516**
21	2.50, 2.75, 80/90	ME-C21	34G	**0350-0087**
21	3.00, 3.25, 80/100, 90/90	ME-CR21D	34G	**0353-0011**



METZELER MOTORCYCLE TYRES

MOUSSE MOUNTING LUBRICANT GEL

- For use when installing or reinstalling a Mousse tube
- 1 kg tub

DESCRIPTION	PART #
Mousse gel tub	**0350-0711**

PIRELLI

INNER TUBES

- High-quality tubes constructed from butyl
- Excellent service and puncture resistance
- V1-09-1 valve stems; for Valve Stem Types, see page 295

NOTE: Not for use with CP or MTH2 rims.

FITS RIM SIZE	FITS TIRE SIZE	DESCRIPTION	VALVE	PART #
17"	5.10, 130/80, 130/90, 140/70, 140/80, 150/70, 160/60, 160/70	MD 17	34G	**0353-0003**
17"	2.75; 3.00; 3.25; 3.50; 3.75, 70/100, 90/80, 100/80	MA 17	34G	**TB-638910**
18"	4.50; 4.60; 5.10, 100/100, 110/90, 130/80, 130/90, 140/70, 140/80	MD 18	34G	**0350-0003**
19"	2.75; 3.00; 3.25; 3.60, 90/90	MA 19	34G	**0350-0058**
21"	2.50; 2.75; 3.00, 70/90, 80/90, 80/100, 90/90	MA 21	34G	**0350-0002**
21"	3.00	10 B 21 NHS	34g	**TB-624510**

0350-0710



3607-0034



PIRELLI

MOUSSE TUBE MOUNTING LUBRICANT GEL

- For use when installing or reinstalling a Mousse tube
- 60g tube or 1 kg tub, sold each

NOTE: Lubricant gel must be spread completely inside the tire, avoiding the beads.

DESCRIPTION	PART #
Mousse gel, 1 kg tub	**0350-0710**

DESCRIPTION	PART #
Mousse gel, 60 g tube	**3607-0034**

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026

Continental

TUBES

- Synthetic rubber tubes
- Lighter and thinner but with a denser construction that doesn't sacrifice durability
- For Valve stem types, see page 295

RIM SIZE	FITS TIRE SIZE	VALVE STEM TYPE	PART #
16	2/2.25/2.5	-	0350-0533
16	2.75	-	0350-0534
16	3.00/3.25	TR4	0350-0517
16	3.25/3.50	TR4	0350-0518
16	4.00/4.60	TR4	0350-0519
16	5.00/5.10	TR4	0350-0520
17	2/2.25/2.5	-	0350-0535
17	2.75	-	0350-0536
17	3.00/3.25	TR4	0350-0521
17	3.25/3.50	TR4	0350-0522
17	4.00/4.50	TR4	0350-0523
18	2.25/2.50	TR4	0350-0524
18	2.50/2.75	TR4	0350-0525
18	3.00/3.25	TR4	0350-0526
18	3.50/4.00	TR4	0350-0527
18	4.00/4.50	TR4	0350-0528
19	2.5	-	0350-0537
19	3.25/3.50	TR4	0350-0529
19	3.50/4.00	TR4	0350-0530
21	2.50/2.75	TR4	0350-0531
21	2.75/3.00	TR4	0350-0532
22	2	-	0350-0538

Continental

INNER TUBES

- Continental inner tubes are the highest quality available
- 100% natural rubber construction – more durable than standard butyl rubber
- Quality all-metal valves come with O-ring-sealed caps and core removal tool
- For valve stem types see page 295

FITS RIM SIZE	FITS TIRE SIZE	DESCRIPTION	VALVE	PART #
8	3.50 - 8, 4.00 - 8	D 8	41,5G/70°	0352-0024
10	3.00, 3.50, 4.00, 4.10, 90/90, 100/90, 120/90, 130/90, 100/80, 110/80	D 10	34G	0352-0025
12	3.00, 3.25, 3.50, 80/100	D 12	34G	0352-0026
12/13	120/70 - 12, 130/60 - 13, 130/70 - 12, 140/60 - 13, 140/70 - 12	-	34G	0352-0027



AVON TYRES

INNER TUBES

- Essential for those using conventional spoked rims on modern bikes, or riding with traditional rims on classic machinery
- Made from the finest butyl and natural rubbers to meet the highest standards
- For Valve Stem Types see page 295

FITS RIM SIZE	FITS TIRE SIZE(S)	STEM TYPE	PART #
STANDARD			
10	2.75/3.00	TR-87	0350-0462
10	3.00/3.50	TR-87	0350-0463
17	2.50/2.75	TR-4	0350-0466
17	2.75/3.00	TR-4	0350-0467

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026

HEIDENAU

INNER TUBES

- Made from natural rubber
- Material is very robust and has a high safety reserve
- Significantly higher strain behavior
- For Valve Stem Types see page 295

FITS RIM SIZE	FITS TIRE SIZE	VALVE	ANGLE	PART #
10	2,75, 2,50	34 G	-	**0350-0231**
10	2,75, 2,50	34 G	-	**0350-0232**[1]
10	3,50, 3,00, 100/80, 90/90, 110/80, 100/90, 90/100	41,5 G	70°	**0350-0291**
10	3,50, 3,00, 100/80, 90/90, 110/80, 100/90, 90/100	33 G SV	90°	**0350-0293**
10	3,50, 3,00, 100/80, 90/90, 110/80, 100/90, 90/100	33 G CV	90°	**0350-0292**
10	3,50, 3,00, 100/80, 90/90, 110/80, 100/90, 90/100	34 G	-	**0350-0233**
10/11	110/90, 4,00, 120/70, 130/90, 130/70, 110/70, 120/90, 120/90, 110/70, 4,00, 110/90, 130/90, 130/7, 120/70	33 G	90°	**0350-0295**
10/11	110/90, 4,00, 120/70, 130/90, 130/70, 110/70, 120/90, 120/90, 110/70, 4,00, 110/90, 130/90, 130/70, 120/70	34 G	-	**0350-0234**
10/11	110/90, 4,00, 120/70, 130/90, 130/70, 110/70, 120/90, 120/90, 110/70, 4,00, 110/90, 130/90, 130/70, 120/70	41,5 G	70°	**0350-0294**
12	80/100, 3,00, 100/80, 90/90, 110/80, 110/90, 90/100	34 G SV	-	**0350-0235**
12	80/100	34 GS	90°	**0350-0236**[1]
12/13	110/100, 3,50, 120/70, 120/80, 130/70, 130/80, 110/90, 140/60, 110/100, 140/70, 130/60, 3,50, 120/80, 110/90, 120/70, 130/80, 130/70, 140/70, 140/60, 130/60	34 G	-	**0350-0237**
14	2,75, 2,50, 80/90, 80/80, 3,00	34 G	-	**0350-0238**
14	60/100	34G	-	**0350-0239**[1]
14	4,10, 3,50, 110/80, 90/100, 100/70, 100/80, 80/100, 120/70	34 G	-	**0350-0240**
14	90/100	34G	-	**0350-0241**[1]
15/16	140/90, 130/90, 160/80, 140/80, 160/70, 150/80, 150/90, 140/90, 140/80, MU90, 130/90, 150/90, 160/80, 150/80, MU90, 160/70	41,5 G	86°	**0350-0296**
15/16	170/80, 5,50, 180/60, 180/70, 200/60, 200/70, 170/70, 170/70, 200/70, 5,50, 170/80, 180/70, 200/60, 180/60	41,5 G	86°	**0350-0297**
15/16	170/80, 5,50, 180/60, 180/70, 200/60, 200/70, 170/70, 170/70, 200/70, 5,50, 170/80, 180/70, 200/60, 180/60	34 G SV	-	**0350-0245**
15/16	140/90, 130/90, 160/80, 140/80, 160/70, 150/80, 150/90, 140/90, 140/80, MU90, 130/90, 150/90, 160/80, 150/80, MU90, 160/70	34 G SV	-	**0350-0243**
15/16	140/90, 130/90, 160/80, 140/80, 160/70, 150/80, 150/90, 140/90, 140/80, MU90, 130/90, 150/90, 160/80, 150/80, MU90, 160/70	TR 15	-	**0350-0244**
15/16	140/90, 130/90, 160/80, 140/80, 160/70, 150/80, 150/90, 140/90, 140/80, MU90, 130/90, 150/90, 160/80, 150/80, MU90, 160/70	34 G CV	-	**0350-0242**
16	2,50, 2,25, 80/80, 70/90, 80/70	34 G	-	**0350-0246**
16	3,00, 2,75, 100/80, 90/90, 100/70, 100/90, 80/90	34 G	-	**0350-0247**
16	3,50, 3,25, 120/90, 100/90, 110/80, 110/90, 90/100, 110/70, 130/70, 120/80, 130/80, 120/70, 140/70	34 G	-	**0350-0248**
16	3,50, 3,25, 90/100, 120/90	34 G	-	**0350-0249**[1]
17	170/60, 160/70, 200/50, 180/55, 210/50, 190/50, 170/55	34 G	-	**0350-0255**
17	2,25	34 G	-	**0350-0250**
17	2,75, 2,50, 90/90, 70/100, 80/90, 3,00	34 G	-	**0350-0251**
17	70/100	34 G	-	**0350-0252**[1]
17	4,60, 4,10, 110/70, 100/80, 120/70, 110/80, 100/90, 130/60	34 G	-	**0350-0253**
17	5,10, 4,50, 120/80, 120/90, 130/80, 130/90, 110/90, 140/70, 150/60, 140/80, 130/70, 150/70, 160/60	34 G	-	**0350-0254**
18	100/100, 4,50, 130/90, 120/100, 120/80, 120/90, 110/100, 140/70, 150/60, 130/80, 140/80, 150/70	34 G	-	**0350-0260**
18	3,50, 3,25, 100/90, 4,60, 110/90, 90/100, 4,10, 120/70, 130/60, 110/80, 110/70, 130/70	34 G	-	**0350-0258**
18	200/50, 200/55, 260/40, 240/40, 280/35, 250/40, 210/40	34 G SV	-	**0350-0263**
18	170/60, 160/60, 180/55	34 G	-	**0350-0262**
18	3,60, 3,00, 100/80, 90/90-18	34 G	-	**0350-0257**
18	2,50, 2,25, 2,75	34 G	-	**0350-0256**
18	4,10, 4,00, 3,50, 110/90	34 G	-	**0350-0259**[1]
18	4,50, 100/100, 110/100, 120/100, 120/90, 130/90, 130/80, 140/80	34 G	-	**0350-0261**[1]
19	3,50, 3,25, 120/90, 4,10, 110/80, 110/90, 4,00, 120/70, 120/80, 130/80-19	34 G	-	**0350-0268**
19	2,75, 2,50, 70/100	34 G	-	**0350-0264**
19	70/100	34 G	-	**0350-0265**[1]
19	3,25, 3,00, 100/90, 90/90	34 G	-	**0350-0266**
19	90/100, 100/90	34 G	-	**0350-0267**[1]
19	110/90, 120/90 110/80, 120/80, 130/70	34 G	-	**0350-0269**[1]
21	2,75, 2,50, 80/90, 70/100	34 G	-	**0350-0270**
21	3,25, 3,00, MH90, 90/100, 90/90, 80/100	34 G	-	**0350-0271**
21	3,00, 80/100, 90/100, 90/90	34 G	-	**0350-0272**[1]

[1] Heavy-duty tube for offroad use.

INNER TUBES

FOR SCOOTERS

- Made from natural rubber
- Material is very robust and has a high safety reserve
- Significantly higher strain behavior

FITS RIM SIZE	FITS TIRE SIZE	VALVE	ANGLE	PART #
10	2,50, 2,75	34 G	-	**0350-0231**
10	3,00, 3,50, 90/90, 90/100, 100/80, 100/90, 110/80	41,5 G	70°	**0350-0291**
10	3,00, 3,50, 90/90, 90/100, 100/80, 100/90, 110/80	33 G CV	90 °	**0350-0292**
10	3,00, 3,50, 90/90, 90/100, 100/80, 100/90, 110/80	33 G SV	90 °	**0350-0293**
10	3,00, 3,50, 90/90, 90/100, 100/80, 100/90, 110/80	34 G	-	**0350-0233**
10/11	4,00, 110/70, 110/90, 120/70, 120/90, 130/70, 130/90	33 G	90 °	**0350-0295**
10/11	4,00, 110/70, 110/90, 120/70, 120/90, 130/70, 130/90	34 G	-	**0350-0234**
10/11	4,00, 110/70, 110/90, 120/70, 120/90, 130/70, 130/90	41,5 G	70 °	**0350-0294**
12	3,00, 80/100, 90/90, 90/100, 100/80, 110/80, 110/90	34 G SV	-	**0350-0235**
12/13	3,50, 110/90, 110/100, 120/70, 120/80, 130/60, 130/70, 130/80, 140/60, 140/70	34 G	-	**0350-0237**
14	2,50, 2,75, 3,00, 80/80, 80/90	34 G	-	**0350-0238**
14	3,50, 4,10, 80/100, 90/100, 100/70, 100/80, 110/80, 120/70	34 G	-	**0350-0240**
16	2,25, 2,50, 70/90, 80/70, 80/80	34 G	-	**0350-0246**
17	2,25	34 G	-	**0350-0250**

WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026





0350-0848

TIRE TUBES

- Made from a high quality butyl compound
- All tubes retailed individual pouches packed in nitrogen reach atmosphere for extended shelf life
- Premium value construction
- TR4 and TR6 stems includes metal cap with deflating tool in the rubber cap
- Tube thickness: standard duty 1,5 mm, heavy duty 2,0 mm, ultra heavy duty 4,0 mm
- Comprehensive variety of tubes for motorcycles, scooters and mopeds

FITS TIRE SIZE	STEM TYPE	PART #
STANDARD DUTY		
3.50-8, 4.00-8	JS-87	0350-0843
2.50-10, 2.75-10, 3.00-10, 3.25-10, 3.50-10, 70/100-10, 80/90-10, 90/90-10, 100/80-10, 100/90-10	JS-87	0350-0844
2.50-10, 100/90-10	JS-87	0350-0872
2.50-10, 100/90-10	JS-87	0350-0895
120/70-10, 130/70-10	JS-87	0350-0845
130/70-10, 4.00-10	JS-87	0350-0846
4.10-10	JS-87	0350-0847
2.50-12, 2.75-12, 3.00-12, 3.25-12, 3.50-12, 60/100-12, 70/100-12, 80/100-12, 90/90-12, 90/100-12, 100/80-12, 100/90-12	TR-4	0350-0848
2.50-12, 100/90-12	JS-87	0350-0849
4.00-12, 150/70-13	JS-87	0350-0851
4.00-12, 150/70-13	JS-87	0350-0852
2.25-14, 2.50-14, 2.75-14, 60/100-14, 70/90-14, 70/100-14, 80/80-14, 80/90-14, 80/100-14, 90/80-14, 100/70-14	TR-4	0350-0850
100/80-14, 100/90-14, 110/70-14, 110/80-14, 120/70-14, 120/80-14, 140/60-14	TR-6	0350-0853
170/80-15	TR-6	0350-0862
130/80-15, 130/90-15, 140/90-15, 150/90-15	TR-6	0350-0864
2.25-16, 60/100-16	TR-4	0350-0854
2.50-17, 2.00-16	TR-4	0350-0858
2.5-16	TR-4	0350-0855
3.00-16, 3.25-16, 3.50-16, 80/90-16, 90/90-16, 90/100-16	TR-6	0350-0856
4.00-16, 4.60-16, 5.00-16, 100/80-16, 100/100-16, 110/70-16, 110/90-16, 120/70-16, 120/80-16, 120/90-16, 130/70-16, 130/80-16, 130/90-16	TR-6	0350-0861
140/70-16, 140/90-16, 150/80-16, 5.00-16, MT90-16, MU90-16, MU85-16	TR-6	0350-0865
2.00-17, 2.25-17, 60/100-17	TR-4	0350-0857
2.50-17, 2.75-17, 70/100-17, 80/90-17, 80/100-17, 90/80-17, 100/70-17, 100/80-17	TR-6	0350-0859
4.00-17, 4.25-17, 4.50-17, 5.00-17, 5.10-17, 6.10-17, 110/90-17, 120/80-17, 120/90-17, 130/70-17, 130/80-17, 130/90-17, 140/70-17, 140/80-17, 140/90-17, 150/60-17, 150/70-17, 150/80-17, 150/90-17, 160/60-17	TR-6	0350-0867
2.25-18, 2.50-18	TR-4	0350-0860
2.75-18, 3.00-18, 3.25-18, 80/90-18, 80/100-18, 90/80-18, 90/90-18, 90/100-18, 100/80-18, 100/90-18, 100/100-18, 110/80-18	TR-6	0350-0863
3.25-18, 3.50-18, 4.00-18, 4.10-18, 90/90-18, 90/100-18, 100/80-18, 100/90-18, 100/100-18, 110/80-18, 110/90-18, 110/100-18, 120/80-18, 120/90-18, 120/100-18, 130/80-18	TR-6	0350-0868
4.00-18, 4.25-18, 4.50-18, 4.75-18, 5.00-18, 100/100-18, 110/80-18, 110/90-18, 110/100-18, 120/80-18, 120/90-18, 120/100-18, 130/80-18	TR-6	0350-0870
2.0-19, 2.25-19	TR-6	0350-0866
2.50-19, 2.75-19, 80/100-19, 90/90-19	TR-6	0350-0869
2.50-21, 2.75-21, 3.00-21, 3.25-21, 3.60-21, 80/90-21, 80/100-21, 90/80-21, 90/90-21, 90/100-21, 100/80-21	TR-6	0350-0871
HEAVY DUTY		
2.50-10, 2.75-10, 3.00-10, 3.25-10, 3.50-10, 90/90-10, 100/80-10, 100/90-10	TR-4	0350-0828
2.50-12, 2.75-12, 3.00-12, 3.25-12, 3.50-12, 60/100-12, 70/100-12, 80/100-12, 90/100-12, 100/90-12	TR-6	0350-0829
2.25-14, 2.50-14, 2.75-14, 60/100-14, 70/100-14	TR-6	0350-0830
3.60-14, 4.10-14, 90/90-14, 90/100-14	TR-6	0350-0831
3.00-16, 90/90-16, 90/100-16, 100/80-16	TR-6	0350-0833
2.50-17, 2.75-17, 70/100-17, 80/90-17, 80/100-17, 90/80-17	TR-6	0350-0832
3.00-17, 3.25-17, 3.60-17, 90/80-17, 90/90-17, 90/100-17, 100/80-17, 110/70-17, 110/80-17, 120/60-17, 120/65-17, 120/70-17	TR-6	0350-0834
110/90-17, 3.00-17	TR-6	0350-0835
4.00-17, 4.25-17, 4.25/80-17, 4.50-17, 5.00-17, 5.10-17, 6.10-17, 110/90-17, 120/80-17, 120/90-17, 130/70-17, 130/80-17, 130/90-17, 140/70-17, 140/80-17, 140/90-17, 150/60-17, 150/70-17, 150/80-17, 150/90-17, 160/60-17, 170/60-17	TR-6	0350-0836
140/100-17	TR-6	0350-0841
4.00-18, 4.25-18, 4.50-18, 4.75-18, 5.00-18, 100/100-18, 110/80-18, 110/90-18, 110/100-18, 120/80-18, 120/90-18, 120/100-18, 130/80-18	TR-6	0350-0837
4.00-18, 4.25-18, 4.50-18, 4.60-18, 4.25/85-18, 110/90-18, 110/100-18, 120/80-18, 120/90-18, 120/100-18, 130/80-18, 130/90-18, 140/80-18, 150/70-18	TR-6	0350-0840
3.00-19, 3.25-19, 3.50-19, 3.75-19, 4.00-19, 4.50-19, 70/100-19, 80/90-19, 80/100-19, 90/90-19, 100/90-19, 110/80-19, 110/90-19, 120/80-19, 120/90-19, 130/70-19, 130/80-19	TR-6	0350-0838
140/80-19	TR-6	0350-0839
2.50-21, 2.75-21, 3.00-21, 3.25-21, 3.60-21, 80/90-21, 80/100-21, 90/80-21, 90/90-21, 90/100-21, 100/80-21	TR-6	0350-0842
ULTRA HEAVY DUTY		
100/100-18, 110/100-18, 120/80-18, 120/90-18, 120/100-18, 130/80-18, 140/80-18	TR-6	0350-0873
100/90-19, 110/90-19, 120/70-19, 120/80-19, 130/70-19	TR-6	0350-0874
2.50-21, 2.75-21, 3.00-21, 3.25-21, 3.60-21, 80/90-21, 80/100-21, 90/80-21, 90/90-21, 90/100-21, 100/80-21	TR-6	0350-0875

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026



MOUSSE

- Developed with the help of top riders to fit perfectly in Mitas motocross, enduro, extreme enduro and rally tires
- Standard mousse is suitable for all terrain types
- Soft Mousse is designed for loose ground, gravel and heavy mud
- Extreme Mousse is designed for sand

FITS RIM SIZE	FITS TIRE SIZE	TYPE	AIR PRESSURE (ESTIMATED)	PART #
FRONT				
19	70/100	Standard cylindrical	0,8 /1,0	**0350-0778**
21	80/100	Standard cylindrical	0,8/1,0	**0350-0591**
21	90/90	Standard cylindrical	0,8/1,0	**0350-0592**
21	90/90	Rally cylindrical	1,1/1,3	**0350-0727**
21	90/100	Standard cylindrical	0,8/1,0	**0350-0593**
REAR				
17	90100	Standard cylindrical	0,8 /1,0	**0350-0779**
18	110/80	Standard cylindrical	0,8/1,0	**0350-0589**
18	110/80	Standard cylindrical	0,8/1,0	**0350-0726**
18	120/90	Standard cylindrical	0,8/1,0	**0350-0584**
18	120/90	Soft cylindrical	0,5/0,6	**0350-0585**
18	120/100	Standard cylindrical	0,8/1,0	**0350-0590**
18	140/80	Standard cylindrical	0,8/1,1	**0350-0586**
18	140/80	Soft cylindrical	0,5/0,6	**0350-0587**
18	140/80	Extreme flat	0,5/0,6	**0350-0588**
18	140/80	Rally cylindrical	1,1/1,3	**0350-0725**
19	100/90	Standard cylindrical	0,8/1,0	**0350-0580**
19	110/90	Standard cylindrical	0,8/1,0	**0350-0581**
19	120/80	Standard cylindrical	0,8/1,0	**0350-0583**
19	120/90	Standard cylindrical	0,8/1,0	**0350-0582**



MOUSSE MOUNTING LUBRICANT GEL

- For use when installing or reinstalling a Mousses tube
- 1 kg tub

DESCRIPTION	PART #
Mousse gel tub	**0350-0728**



HEAVY-DUTY INNER TUBES

- Heavy-duty tubes made specifically for off-road and motocross
- These are the sturdiest, highest quality tubes on the market
- 3 mm thick natural rubber construction helps resist pinch flats
- TR-4 valve stems
- For Valve Stem Types see page 295

SIZE	PART #
2.50/2.75 - 10	**3810-0013**
3.00 – 3.50 - 12	**M750-03**
2.50 – 3.00 - 14	**M750-04**
3.50 – 4.10 - 14	**M750-05**

SIZE	PART #
3.00 – 3.50 - 16	**M750-07**
2.50 – 2.75 - 17	**M750-08**
4.50 – 5.10 - 17	**0350-0060**
100/100 – 120/100 - 18	**M800-20**

SIZE	PART #
2.50 – 2.75 - 19	**M750-16**
100/90 – 110/90 - 19	**M800-30**
90/90 – 80/100 - 21	**M800-10**
2.75/3.00 - 23	**0350-0749**

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026


0350-0750

MEDIUM-DUTY MOTORCYCLE INNER TUBES

- Constructed from a blend of natural and butyl rubber for maximum performance and durability
- 3 mm thickness for improved puncture resistance over standard tubes
- Equipped with TR-4 type valve stem
- Meets or exceeds original equipment standards

SIZE	PART #	SIZE	PART #	SIZE	PART #
2.50/2.75-10	**0350-0750**	90/100-14	**0350-0756**	4.00/5.10, 110/100-18	**0350-0761**
60/100-10	**0350-0751**	90/100-16	**0350-0757**	70/100-19	**0350-0764**
80/100-10	**0350-0752**	70/100-17	**0350-0759**	100/90-19	**0350-0762**
60/100-12	**0350-0753**	4.00/5.10, 110/100-17	**0350-0758**	110-120/90-19	**0350-0763**
2.25/2.50, 60/100-14	**0350-0755**	3.25/4.10, 100/100-18	**0350-0760**	2.75/3.00-21	**0350-0765**



STANDARD INNER TUBES

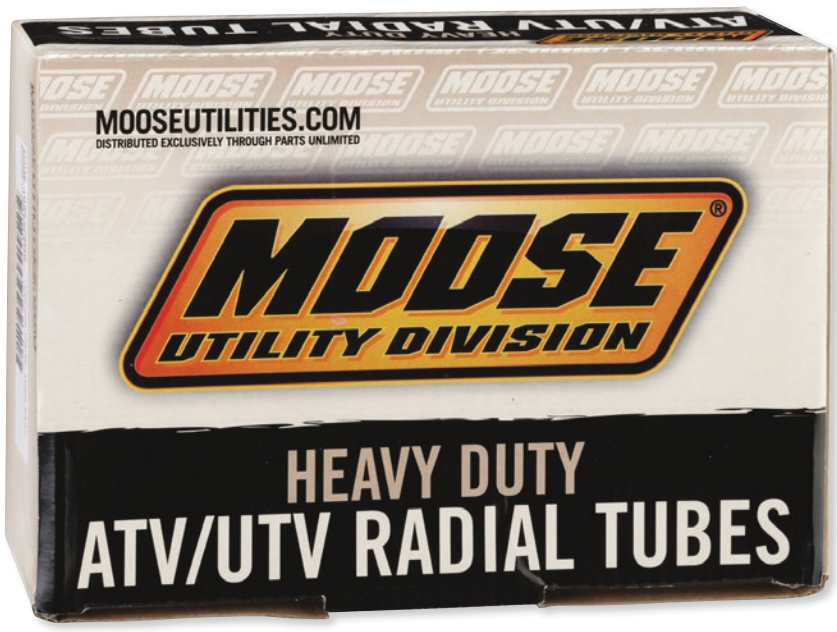
- Manufactured to the highest quality as approved by all the Japanese motorcycle manufacturers
- Each tube is individually boxed with a full range of sizes and valve stem types clearly marked on each box end
- Wide range of sizes available for rim diameters from 10" through 21"
- "Real butyl tubes" made from 100% butyl polymer, unlike other "butyl" tubes, which are blended with butyl polymer and natural rubber
- 100% butyl tube minimizes natural air leakage while maintaining air pressure for a longer period of time
- For Valve Stem Types, see page 295

FITS TIRE SIZE(S)	STEM TYPE	PART #
2.50/2.75-10	TR-4	**0350-0633**
3.00-12	TR-4	**0350-0634**
2.25/2.50-14	TR-4	**0350-0635**
2.75-14	TR-4	**0350-0636**
3.00/3.60-14	TR-4	**0350-0637**
3.25/3.50/4.10-14	TR-4	**0350-0638**
110/80-14	TR-4	**0350-0638**
110/90-14	TR-4	**0350-0638**
2.75/3.00-16	TR-4	**0350-0639**
80/100-16	TR-4	**0350-0639**
90/100-16	TR-4	**0350-0639**
3.25/3.50-16	TR-4	**0350-0640**
70/100-17	TR-4	**0350-0641**
80/90-17	TR-4	**0350-0641**
4.00/5.10-17	TR-4	**0350-0642**
110/90-17	TR-4	**0350-0642**
120/80-17	TR-4	**0350-0642**
120/90-17	TR-4	**0350-0642**
130/80-17	TR-4	**0350-0642**
3.25/3.50/4.10-18	TR-4	**0350-0643**

FITS TIRE SIZE(S)	STEM TYPE	PART #
100/90-18	TR-4	**0350-0643**
100/100-18	TR-4	**0350-0643**
4.00/5.10-18	TR-4	**0350-0644**
110/100-18	TR-4	**0350-0644**
120/90-18	TR-4	**0350-0644**
2.50-19	TR-4	**0350-0645**
2.75/3.60-19	TR-4	**0350-0646**
90/90-19	TR-4	**0350-0646**
3.25/4.10-19	TR-4	**0350-0647**
100/90-19	TR-4	**0350-0647**
110/80-19	TR-4	**0350-0647**
4.00/4.50-19	TR-4	**0350-0648**
110/90-19	TR-4	**0350-0648**
120/80-19	TR-4	**0350-0648**
2.75/3.00-21	TR-4	**0350-0649**
90/90-21	TR-4	**0350-0649**
80/100-21	TR-4	**0350-0649**
90/100-21	TR-4	**0350-0649**
100/80-21	TR-4	**0350-0649**

⚠ WARNING INNER TUBE FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL INNER TUBES.

BOLD MAGENTA part numbers are new for 2026



ATV/UTV INNER TUBES

- High-quality, heavy-duty rubber inner tubes
- Heavy-duty valve stem
- Diverse range of sizes
- For Valve Stem Types see page 295
- Sold each

RIM SIZE	FITS TIRE SIZE(S)	STEM TYPE	PART #
6	145/70	JS87P	**0351-0035**
6	13x5.00	JS87P	**0351-0035**
6	13x6.50	JS87P	**0351-0035**
6	14x5.50	JS87P	**0351-0035**
6/7	8.00	TR-6	**0351-0036**
7	16x8.00	TR-6	**0351-0036**
8	15x6.50	TR-6	**0351-0046**
8	16x6.00	TR-6	**0351-0046**
8	16x6.50	TR-6	**0351-0046**
8	16x7.50	TR-6	**0351-0046**
8	17x7.00	TR-6	**0351-0046**
8	18x6.50	TR-6	**0351-0046**
8	18x7.00	TR-6	**0351-0046**
8	18x7.50	TR-6	**0351-0046**
8	18x8.50	TR-6	**0351-0037**
8	18x9.50	TR-6	**0351-0037**
8	18x11.00	TR-6	**0351-0037**
8	19x7.00	TR-6	**0351-0046**
8	20x7.00	TR-6	**0351-0046**
8	20x8.00	TR-6	**0351-0037**
8	20x10.00	TR-6	**0351-0037**
8	21x9.00	TR-6	**0351-0037**
8	21x10.00	TR-6	**0351-0037**
8	21x11.00	TR-6	**0351-0037**
8	21x12.00	TR-6	**0351-0037**
8	22x9.00	TR-6	**0351-0037**
8	22x10.00	TR-6	**0351-0037**
8	22x11.00	TR-6	**0351-0037**
8	22x12.00	TR-6	**0351-0037**
9	20x7.00	TR-6	**0351-0038**
9	20x10.00	TR-6	**0351-0039**
9	20x11.00	TR-6	**0351-0039**
9	20x12.00	TR-6	**0351-0039**
9	21x8.00	TR-6	**0351-0038**
9	21x11.00	TR-6	**0351-0039**
9	22x7.00	TR-6	**0351-0038**
9	22x11.00	TR-6	**0351-0039**
9	23x10.00	TR-6	**0351-0039**
9	24x11.00	TR-6	**0351-0039**
9	24x13.00	TR-6	**0351-0039**
9	24x13.50	TR-6	**0351-0039**
9	25x12.00	TR-6	**0351-0039**
9	25x13.50	TR-6	**0351-0039**
10	18x8.50	TR-6	**0351-0041**
10	18x10.50	TR-6	**0351-0041**
10	19x8.00	TR-6	**0351-0040**
10	20x8.00	TR-6	**0351-0041**
10	20x10.00	TR-6	**0351-0041**

RIM SIZE	FITS TIRE SIZE(S)	STEM TYPE	PART #
10	21x7.00	TR-6	**0351-0040**
10	21x8.00	TR-6	**0351-0041**
10	21x9.00	TR-6	**0351-0041**
10	22x7.00	TR-6	**0351-0040**
10	22x8.00	TR-6	**0351-0040**
10	22x9.00	TR-6	**0351-0041**
10	22x10.00	TR-6	**0351-0041**
10	22x11.00	TR-6	**0351-0041**
10	23x7.00	TR-6	**0351-0040**
10	23x9.00	TR-6	**0351-0041**
10	23x10.00	TR-6	**0351-0041**
10	23x12.00	TR-6-OFF	**0351-0045**
10	24x11.00	TR-6	**0351-0041**
10	24x11.00	TR-6-OFF	**0351-0045**
10	25x8.00	TR-6-OFF	**0351-0045**
10	25x11.00	TR-6-OFF	**0351-0045**
10	25x12.00	TR-6-OFF	**0351-0045**
10	25x13.50	TR-6-OFF	**0351-0045**
11	22x7.00	TR-6	**0351-0042**
11	22x8.00	TR-6	**0351-0042**
11	23x8.00	TR-6	**0351-0042**
11	23x8.50	TR-6	**0351-0042**
11	23x10.00	TR-6	**0351-0042**
11	24x8.00	TR-6	**0351-0042**
11	24x9.00	TR-6	**0351-0042**
11	24x10.00	TR-6	**0351-0042**
12	23x8.00	TR-6	**0351-0042**
12	23x10.50	TR-6	**0351-0042**
12	24x8.00	TR-6	**0351-0042**
12	24x10.00	TR-6	**0351-0042**
12	24x12.00	TR-6	**0351-0044**
12	25x8.00	TR-6	**0351-0042**
12	25x10.00	TR-6	**0351-0044**
12	25x12.00	TR-6	**0351-0044**
12	26x9.00	TR-6	**0351-0043**
12	26x12.00	TR-6	**0351-0044**
12	27x9.50	TR-6	**0351-0043**
12	27x10.00	TR-6	**0351-0043**
12	27x10.50	TR-6	**0351-0043**
12	27x12.00	TR-6	**0351-0044**
14	26x9.00	TR-6	**0351-0047**
14	26x11.00	TR-6	**0351-0048**
15	30x10	TR-6	**0351-0049**
15	30x11	TR-6	**0351-0050**
15	32x11	TR-6	**0351-0050**
15	33x10	TR-6	**0351-0050**
15	35x10	TR-6	**0351-0051**

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BOLD MAGENTA part numbers are new for 2026



Continental

CONTITUBE MTB BICYCLE TUBE

- Continental standard tube for MTB tires
- Tube is made out of butyl (synthetic rubber)

DESCRIPTION	PART #
27,5" - 65-584 -> 70-584	**0356-0022**[1]

[1] Uses Sclaverand valve.



0356-0031

PIRELLI

SCORPION™ SMARTUBES

- Scorpion™ SmarTUBE is a mountain bike-specific inner tube that blends the innovative features of TPU (Thermoplastic Polyurethane) — a specific formulation for the riders looking for the best balance between puncture protection, weight, and volume
- The SmarTUBE is a one-of-a-kind inner tube: low weight and volume are combined with a high level of reliability. These qualities are not present in an equivalent butyl tube
- It is the perfect solution for marathon racers and trail riders who are looking for a lightweight, resistant and compact spare tube

DESCRIPTION	PART #
For 27.5" Wheels (Not compatible w/ rim brakes)	**0356-0031**

- For tire widths of 2.2" - 2.6"
- Weight 27.5": 95g
- Weight 29": 100g

DESCRIPTION	PART #
For 29" Wheels (Not compatible w/ rim brakes)	**0356-0032**

0356-0034



MICHELIN

BICYCLE TUBES

PROTEK MAX

- The best guarantee for keeping tires inflated longer
- Guaranteed Pressure: the combination of liquid sealant and butyl technology ensures excellent pressure retention
- Puncture Protection: thanks to an internal liquid sealant and special design

AIRSTOP

- Effective pressure hold through use of butyl
- Strength: better puncture protection

DESCRIPTION	SIZE - IMPERIAL	SIZE - ETRTO	LINE	VALVE TYPE	POSITION	PART #
TUBES						
Protek Max	29x1.85/2.40	47 / 61-622	Competition Line	Presta 48 mm	Front/Rear	**0356-0034**
Protek Max	27.5x2.45/3.00	62 / 77-584	Competition Line	Presta 48 mm	Front/Rear	**0356-0035**
Airstop	27.5x1.85/2.40	47 / 61-584	Access Line	Presta 48 mm	Front/Rear	**0356-0037**
Airstop	29x2.45/3.00	47 / 61-622	Access Line	Presta 48 mm	Front/Rear	**0344-0145**
Airstop	27.5x2.45 /3.00	62 / 77-584	Access Line	Presta 48 mm	Front/Rear	**0344-0146**

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BOLD MAGENTA part numbers are new for 2026





0350-0438

DRAG Specialties

RIM STRIPS

- High-quality heavy-duty rubber rim strips
- Prevent chafing of the inner tube by spoke nipples
- Measurements given are for rim diameter and actual width of the rim strips
- Sold in 10-pack to dealer

DESCRIPTION	PART #
15" x 5", center valve	0350-0886
16" x 38 mm, center valve	0350-0880
16" x 38 mm, side valve	0350-0881
16" x 57 mm, center valve	0350-0889
16" x 78 mm, center valve	0350-0877
17" x 2.4", center valve	0350-0890

DESCRIPTION	PART #
17" x 4.5", center valve	0350-0891
17" x 4,5", center valve	0350-0438
17" x 6", center valve	0350-0888
18" x 50 mm, center valve	0350-0879
18" x 78 mm, center valve	0350-0883
18" x 6.5", center valve	0350-0887

DESCRIPTION	PART #
19" x 19 mm, center valve	0350-0884
21" x 19 mm, center valve	0350-0882
21" x 19 mm, center valve	0350-0885
21" x 38 mm, center valve	0350-0876



0350-0273

HEIDENAU

RIM STRIPS

- Sold each or in packs of 10

SIZE	INDIVIDUAL	10-PK.
28 mm x 10"	0350-0273	0350-0672
20 mm x 12"	0350-0274	0350-0673
22 mm x 14"	0350-0275	0350-0674
38 mm x 15"	0350-0276	0350-0675
50 mm x 15"	0350-0277	0350-0676
22 mm x 16 - 17"	0350-0278	0350-0677
30 mm x 16 - 17"	-	0350-0678
38 mm x 16 - 17"	0350-0283	0350-0679

SIZE	INDIVIDUAL	10-PK.
50 mm x 16 - 17"	0350-0280	0350-0680
60 mm x 16 - 17"	0350-0284	0350-0681
50 mm x 18"	0350-0670	0350-0671
22 mm x 18 - 19"	0350-0285	0350-0682
28 mm x 18 - 19"	0350-0289	0350-0683
38 mm x 18 - 19"	0350-0287	0350-0684
25 mm x 21"	0350-0290	0350-0685

METZELER MOTORCYCLE TYRES

FLAP ME

RIM STRIPS

SIZE	PART #
21" (28 mm)	0360-0011
17" (42 mm)	0360-0012
16" - 17" (23 mm)	0360-0013
18" - 19" (23 mm)	0360-0016
18" - 19" (28 mm)	0360-0017
15" (46 mm)	0360-0018
19" (30 mm)	0360-0019



0360-0021





0360-0022

Motion Pro

ARMOR RIM STRIP TAPE

- Ultra tough and durable material protects tubes
- Won't shift or move like rubber rim strips
- Self-adhesive backed for easy no-mess installation
- Pre-cut hole for valve tube
- Protects inner tube like no other rim strip
- For 18", 19" or 21" wheels

DESCRIPTION	PART #
18"/19" wheels	0360-0021

DESCRIPTION	PART #
21" wheels	0360-0022

e*thirteen

TUBELESS TAPE

- Stretches for easy install and snug valve fit
- 8 meters allows you to tape 2 wheels
- Won't tear easily
- Will not leave a residue when removed

WIDTH	PART #
30 mm x 8 m	0356-0054

WIDTH	PART #
32 mm x 8 m	0356-0055

0356-0054



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BOLD MAGENTA part numbers are new for 2026



RIM TAPE

- 7 mm wide rim transfers for motorcycle and scooters rims give a great visual boost
- It can also serve as a separation between different colors on bodywork panels or to accentuate specific contours
- Includes one 6 m roll of rim tape
- This is sufficient for two rims up to 18"

COLOR	PART #
Black	4301-1061
Blue	4301-1062
Green	4301-1063

COLOR	PART #
Lime green	4301-1064
Neon orange	4301-1065
Neon yellow	4301-1066

COLOR	PART #
Pink	4301-1067
Red	4301-1068
White	4301-1069



TIRE VALVE SETS

- Easily replaces original valves
- Angled at 90° for better access when checking tire pressure
- Sold in sets of two

DESCRIPTION	PART #
Blue	0360-0049

DESCRIPTION	PART #
Red	0360-0050

DESCRIPTION	PART #
Silver	0360-0051



TIRE TUBLESS VALVE ANGLED 60°

- Tire valve angled at 60° for tubeless rims with 16 mm diameter valve feed-through for scooters and quads or ATVs
- The 60° bend ensures optimum accessibility when inflating or checking tires
- Particularly ideal for smaller wheel diameters

DESCRIPTION	PART #
Valve stem, tubeless 60°	0360-0083



TIRE VALVE TUBELESS STRAIGHT LONG

- Long, straight tire valve TR413 for tubeless rims on motorbikes, scooters, quads and cars

DESCRIPTION	PART #
Black rubber	0360-0082



TIRE VALVE TR412

- Dimensions: 3,6 cm, with 2,6 cm visible (including the cap)
- Metal finish, making it robust and solid
- Ideal for wheels with a 10" diameter

DESCRIPTION	PART #
TR-412 tire valve (ea.)	0360-0084
TR-412 tire valve pack (10 pk.)	0360-0085



TUBLESS TIRE VALVE - STRAIGHT SHORT

- Short, straight metal tire valve for tubeless rims on motorbikes, scooters and ATVs up to every displacement class
- The total length of the valve is 3,6 cm and the visible length is 2,8 cm (both lengths included cap)
- Due to its compact size, it is compatible with rims as small as 10 inches
- Constructed of metal and is highly durable

DESCRIPTION	PART #
Tire Valve	0360-0081

⚠ WARNING VALVE STEM FAILURE COULD RESULT IN DEATH OR SERIOUS INJURY. ALLOW ONLY TRAINED PERSONNEL TO INSTALL VALVE STEMS.

BOLD MAGENTA part numbers are new for 2026

VALVE STEM KIT

- Includes metal, rubber and aluminum tire valve stems along with the most popular styles of caps and cores
- Replacement parts sold separately

DESCRIPTION	PART #
VALVE STEM KIT	
Valve stem kit	**0360-0031**
REPLACEMENT PARTS	
10 mm straight long valve stems (6 pk.)	**0360-0023**
Black valve stem caps (100 pk.)	**0361-0062**
Chrome valve stem caps (25 pk.)	**0361-0061**
Green valve stem caps (100 pk.)	**0361-0063**
Long valve stems (6 pk.)	**0360-0029**
PVR59A 90° metal valve stem (ea.)	**0360-0024**
PVR70M 90° rubber valve stem (ea.)	**0360-0025**



0360-0031

DESCRIPTION	PART #
REPLACEMENT PARTS (CONT)	
Straight short 14 mm/16 mm dia. metal valve stems (6 pk.)	**0360-0030**
Valve cores (50 pk.)	**0360-0028**
Valve stem core tool	**3810-0029**



0360-0034



0360-0036



0360-0035



0360-0037



0360-0033



0360-0039



VALVE STEMS

- Right-angle valve stem makes inflating tires on dual-disc wheels easy
- Angled valve stem is a direct 90° bend from the surface of the wheel rim
- Ends the hassle of wrestling the air chuck between the brake discs
- Made of lightweight aluminum for less weight

DESCRIPTION	PART #
8 mm 90°-angle valve stem, silver	**0360-0034**
10 mm 90°-angle valve stem, black	**0360-0036**
10 mm 90°-angle valve stem, blue	**0360-0035**

- Short valve stem is for use on rear wheels
- For use on most tubeless tire rims
- Sold individually

DESCRIPTION	PART #
10 mm 90°-angle valve stem, gold	**0360-0037**
10 mm straight valve stem, silver	**0360-0033**
Long straight valve stem, metal	**0360-0039**

90° ANGLE VALVE STEM

- For tubeless tires
- Short 90° angle design; fits 11.5 mm hole
- Sold each

DESCRIPTION	PART #
90° Angle valve stem	**0360-0040**



ANGLED VALVE STEM

- Great for ATVs and other tight applications
- Fits 10,9 mm (0,430") holes
- Sold each

DESCRIPTION	PART #
Angled valve stem	**MC-945**



METAL VALVE STEM

- Metal tubeless tire valve stem fits all cast wheels with 8,3 mm - 8,6 mm (0,327"-0,339") holes
- Full-length threading for various rim thicknesses
- Comes with metal cap, lock nut and O-ring seal
- 30 mm ($1\,^{3}/_{16}$") effective length
- Replaces Schrader PART #6205
- Sold each

DESCRIPTION	PART #
Metal valve stem	**VS-1218R**



TUBELESS VALVE STEM

- Features a precision-machined body, valve core and self-sealing hex cap
- For normal or heavy-duty use
- Anchor nut, thrust washer and rubber seal included
- Fits 12 mm to 15 mm (0,47" to 0,59") holes
- Lester™ mags and others may require a simple drill enlargement
- Sold each

DESCRIPTION	PART #
Tubeless valve stem	**75-012**



0360-0052



0360-0053

VALVE STEMS

- TR412 style stems
- Available in chrome or black
- Sold in packs of four

COLOR	PART #	COLOR	PART #
Black	**0360-0052**	Chrome	**0360-0053**





TEMP STEM TIRE VALVES FOR ATVS/UTVS

- Designed to quickly replace torn, damaged or leaking tire stems
- Store in a toolbox or tool pouch for a quick and temporary fix to flats while off-road riding
- Features a rubber grommet that expands when tightened to prevent popping out and fits a 11,5 mm (0,453") valve stem opening
- Simple 60-second install, no need to break the bead or remove the tire
- Works with most tubeless rims
- Sold in pairs for offroad use only

DESCRIPTION	PART #
Push-in valve stems	**0360-0048**

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BOLD MAGENTA part numbers are new for 2026

e*thirteen

QUICK FILL SCHRADER TUBELESS VALVE KITS



0306-0918 0306-0911 0306-0917 0306-0916

- Unique four-part design injects sealant without having it pass valve core
- Sealant passes directly from the bottle nozzle into the tire without breaking the tire bead or needing any tools
- Features durable Schrader valves for compatibility with air compressors (without an expensive chuck)
- Design shares the same CNC alloy base as our Presta version which makes them compatible with standard Presta drilled rims as well as tire inserts
- Schrader valves allow higher air flow than Presta, are less likely to clog, and the larger diameter makes them less vulnerable to impact damage
- No more tiny valve core pins to bend and nuts to check if tight and sealing
- Valve cap end is the right size to depress and release air as well
- Sold as a kit of two.

FITS RIM DEPTH	BLACK PART #	BRONZE PART #	ORANGE PART #	PURPLE PART #
16 to 24 mm	0306-0918	0306-0911	0306-0913	0306-0912
23 to 31 mm	0306-0914	0306-0915	0306-0917	0306-0916

e*thirteen

GEN 2 QUICK FILL PLASMA VALVES



0360-0068 0360-0070 0360-0071 0360-0072

- Allows riders to add sealant without breaking the tire bead and without the need for tools
- Resists buildup and prevents sealant from clogging and congealing at the valve
- No more sticky mess
- Oversized stem allows for high-volume flow, ease of inflation and pressure adjustment
- Two-piece body and removable valve enables easy cleaning to maintain optimal performance
- CNC-machined; aluminum construction
- Sold as a kit

FITS RIM DEPTH	BLACK PART #	BRONZE PART #	EGGPLANT PART #	NARANJA PART #
16 to 24 mm	0360-0068	0360-0070	0360-0071	0360-0072
23 to 31 mm	0360-0069	0360-0074	0360-0075	0360-0076

DRAG Specialties

BOLT-IN VALVE STEMS



0360-0009 0360-0010

- Feature a metal bottom and rubber seal
- Available in chrome or anodized for wheels with 7,6 mm (0,30") or 6,1 mm (0,24") holes
- Sold in pairs

DESCRIPTION	PART #
Chrome; for 0,24" holes	0360-0009
Anodized; for 0,30" holes	0360-0010

DRAG Specialties

.38 SPECIAL VALVE STEM CAPS



- Styled to match .38 Special ammo
- Gold finish
- Sold in pairs

DESCRIPTION	PART #
Valve stem caps	0361-0048



GARDNER WESTCOTT

TAPERED VALVE STEM CAPS

- Caps taper from 13 mm (1/2") on the top to 10 mm (3/8") on the bottom
- Polished chrome-plated finish
- Sold in pairs

DESCRIPTION	PART #
Tapered valve stem caps	0361-0003



0361-0079 0361-0081 0361-0083 0361-0077 0361-0080 0361-0076

AVON Performance grips

VALVE STEM CAPS

- Match the style of your grips or axle caps
- Sold each

DESCRIPTION	PART #
BLACK ANODIZED	
Excalibur	0361-0079
Gatlin	0361-0081
Rival	0361-0083
Spike	0361-0077

DESCRIPTION	PART #
CHROME	
Excalibur	0361-0080
Gatlin	0361-0082
Round	0361-0076
Spike	0361-0078

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BOLD MAGENTA part numbers are new for 2026



DS-181191 DS-181193 DS-181195 DS-181192

CUSTOM VALVE STEM CAPS

- Distinctively anodized valve stem caps
- Available in four different colors to spruce your rims up
- Sold in pairs

DESCRIPTION	PART #	DESCRIPTION	PART #	DESCRIPTION	PART #	DESCRIPTION	PART #
Black	DS-181191	Blue	DS-181193	Chrome-plated	DS-181195	Red	DS-181192



0361-0085 0361-0086 0361-0087



0361-0088 0361-0089

ALUMINUM VALVE DUST CAPS

- Form an airtight seal that keeps out dirt and debris
- Universal fit for cars and bikes
- Made from high-tensile anodized aluminum
- Thread size 0,80 mm x 7 mm
- Sold as a pair

DESCRIPTION	PART #	DESCRIPTION	PART #	DESCRIPTION	PART #
Blue (pr.)	0361-0085	Gold (pr.)	0361-0087	Silver (pr.)	0361-0089
Black (pr.)	0361-0086	Red (pr.)	0361-0088		



4301-0136 4301-0134 4301-0331

5026 WHEEL STRIPS

- 12-piece kits are coated for protection against UV
- Includes enough to do two wheels on both sides
- Compatible with street and offroad wheels

COLOR	PART #	COLOR	PART #	COLOR	PART #
Orange	4301-0136	Red	4301-0134	White	4301-0331



0211-0138



SPOKETS SPOKE COVERS WHEEL TRIM KITS

- 80-piece set fits 18" to 21" wheels; sleeves can be cut for smaller wheels
- Includes 40 21,5 cm long ($8\,^1/_2$") pieces for the front wheel and 40 19,5 cm long ($7\,^2/_3$") pieces for the rear wheel
- Available in an array of colors

COLOR	PART #	COLOR	PART #	COLOR	PART #
Black	0211-0131	Mixed	0211-0138	White	0211-0132
Blue	0211-0134	Orange	0211-0133		
Hi viz	0211-0140	Red	0211-0137		

BOLD MAGENTA part numbers are new for 2026



0304-1000

PARTS UNLIMITED

ALLOY RIM LOCKS

- Cast aluminum to reduce corrosion
- Molded rubber to prevent abrasion to tube
- Chrome-plated bolt to reduce corrosion and ease removal
- Four sizes to fit most off-road bikes and low tire pressure applications
- Sold each

FITS RIM SIZE	PART #
1,60"	0304-1000
1,85"	0304-1001

FITS RIM SIZE	PART #
2,15"	0304-1002
2,50"	0304-1003



0304-0294

MOOSE OFFROAD

RIM LOCKS

- Uses welded flat plate with threaded insert that is incapsulated in rubber to help protect inner tube
- Helps prevent tire and inner tube from slipping on rim
- Recommended for off-road use motorcycles only
- Recommended for any low-pressure applications
- Sold each

DESCRIPTION	PART #
1,60" rim lock	0304-0294
1,85" rim lock	0304-0295

DESCRIPTION	PART #
2,15" rim lock	0304-0296
2,50" rim lock	0304-0297

Motion Pro



0220-0062

LITELOC™ II RIM LOCKS

- Thermoplastic polyurethane cover increases shock absorption and protects against pinch flats
- Precision-molded body made from high-strength nylon composite
- Unique angled and tapered ribs lock tire securely to rim
- Recommended tightening torque on nut is 13,59 N/m (10 ft lb)
- Super light and impact resistant

FITS RIM SIZE	PART #
1.60"	0220-0062
1.85"	0220-0063
2.15"	0220-0064



P600

ALLOY RIM LOCKS

- Die-cast aluminum body
- Molded rubber flap to protect against abrasion of inner tube
- Ribbed alloy contact surface locks tire securely to rim
- Recommended for use on all offroad machines and any application using low tire pressure
- Sold each

FITS RIM SIZE	WEIGHT	PART #
1,60"	70,9 g (2,5 oz.)	P600
1,85"	85 g (3,0 oz.)	P601
2,15"	113,5 g (4,0 oz.)	P602
2,50"	127,5 g (4,5 oz.)	P603



EXTENDED RIM LOCK NUTS

- Gloss black finish with laser-engraved logo looks great on any color rim
- Made from 6061-T6 aluminum for optimal lightness and durability
- 13 mm hex head
- Beveled washer protects rim and provides secure fit
- Extra length makes removal and installation quick and easy
- Fits standard rim locks with 8 mm x 1,25 mm bolt
- Sold as set of two nuts and two beveled washers

DESCRIPTION	PART #
Extended rim lock nuts	0220-0022



RIM LOCK DAMPER

- Installs under rear rim lock (1,85; 2,15 or 2,5)
- Reduces stress on spokes and rim lock
- Helps prevent rim lock from shifting under heavy acceleration and braking
- Sold each

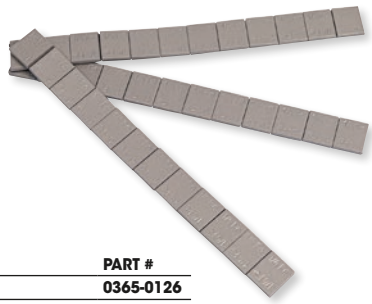
DESCRIPTION	PART #
Rim lock damper	0220-0023

MOOSE OFFROAD

WHEEL WEIGHTS

- Made of coated steel
- 12 x 7g (1/4 oz.) stick-on wheel weights
- Sold in 48-packs

DESCRIPTION	PART #
Wheel weights	0365-0126



BOLD MAGENTA part numbers are new for 2026

STEEL WHEEL WEIGHTS


0365-0032

- Adhesive-backed steel weights; lead free
- Weights stick securely to spoked or cast wheels
- Powdercoated or nickel-plated finish
- 3,5 g (0,125 oz.) weights feature a 10,2 mm x 13,1 mm vertical orientation for proper alignment when used in combination with Motion Pro's 7 g (0,25 oz.) weights
- 7 g (0,25 oz.) weights measure 12,7 mm x 19 mm

DESCRIPTION	PART #
510 G 18 OZ. PACK (144 3,5 G (0,125 OZ.) SEGMENTS)	
Silver	**0365-0059**
Black	**0365-0060**

DESCRIPTION	PART #
510 G (18 OZ.) PACK (72 7 G (0,25 OZ.) SEGMENTS)	
Silver	**0365-0010**
Black	**0365-0012**
Nickel	**0365-0032**

DESCRIPTION	PART #
2,5 KG (90 OZ.) PACK (360 7 G (0,25 OZ.) SEGMENTS)	
Silver	**0365-0011**
Black	**0365-0013**
Nickel	**0365-0033**


0365-0030


0365-0029


0365-0031


0365-0044


0365-0046


0365-0045

QUICKSTICK WHEEL WEIGHTS

- Pre-segmented stick-on steel wheel weights to match most stock and custom wheels
- Available in two powder-paint colors (silver or black) plus chrome

DESCRIPTION	PART #
36-PC. SET (7 GRAM SEGMENTS (1/4 OZ.))	
Black	**0365-0027**
Chrome	**0365-0028**
Silver	**0365-0026**
36-PC. SET (5 GRAM SEGMENTS)	
Black	**0365-0042**
Chrome	**0365-0041**
Silver	**0365-0043**
360 PC. SET (7 GRAM SEGMENTS (1/4 OZ.))	
Black	**0365-0021**
Chrome	**0365-0022**
Silver	**0365-0020**

DESCRIPTION	PART #
360 PC. SET (5 GRAM SEGMENTS)	
Black	**0365-0030**
Chrome	**0365-0029**
Silver	**0365-0031**
360 PC. SET (5 GRAM SMALL SEGMENTS)	
Black	**0365-0044**
Chrome	**0365-0046**
Silver	**0365-0045**


0365-0053 0365-0054 0365-0055 0365-0056

CHROME/ZINC SPOKE WHEEL WEIGHTS

- Available in chrome/zinc for the finishing touch on a custom front or rear wheel
- Each part number is sold in packs of 10

WEIGHT	PART #
7 g (0,25 oz.) net wt.	**0365-0053**
14 g (0,50 oz.) net wt.	**0365-0054**

WEIGHT	PART #
21 g (0,75 oz.) net wt.	**0365-0055**
28,5 g (1 oz.) net wt.	**0365-0056**


0365-0047

UNIVERSAL ANGLED SPOKE WHEEL WEIGHTS

- Crimp-on-style tin weights
- Natural finish
- Sold in packs of 10

DESCRIPTION	PART #
10 g	**0365-0047**
20 g	**0365-0048**
30 g	**0365-0049**


0221-0009

WHEEL WEIGHTS

- Sold in packs of 10

APPLICATION	WT.	PART #
Kawasaki VN1600D1	10 g	**0221-0009**
Kawasaki VN1600B1	30 g	**0221-0003**

APPLICATION	WT.	PART #
Suzuki mag. GSXR1000	30 g	**0221-0003**

BOLD MAGENTA part numbers are new for 2026


1250-0422


1250-0642


1250-0428

TWIST TIRE SCREWS

- Twist Gripper™ screws provide traction for heavy equipment and groomers
- High-grade carbon steel hex screws with a carbide insert and specially designed threads
- Zinc-electroplated to extend the life of the screw with an anticorrosive layer to stop oxidation
- All have extra-coarse threads giving Woody's® Twist tire screws holding strength to stay in place season after season, and ease of removal
- The carbide tip increases traction on many surfaces: snow, ice, mud, slippery rocks, wood, hard-packed dirt and gravel and hills
- Also provide added traction for rounding corners and for surprises under the water
- Packaged in a clearly marked, sturdy plastic container for easy shipping and display

DESCRIPTION	TOTAL LENGTH	USAGE (MAY VARY DEPENDING ON LUG HEIGHT OF TIRE)	PKG. QTY.	PART #
Grip-It™	13 mm/0,512"	Footwear, waders, ATV/UTV,	25	**1250-0422**
Attack™-20	20 mm/0,787"	ATV, UTV, motorcycle, forklift, mini-loader, tractor	500	**1250-0642**
Attack™-25	25 mm/0,984"	ATV, UTV, motorcycle	100	**1250-0428**
		Forklift, mini-loader, tractor	500	**1250-0429**

Coarse Thread



Fine Thread



"PRO GOLD" ICE SCREWS

- Deep V-head design for the serious racer
- Large shank with coarse threads helps prevent screws from pulling out
- Heat-treated for long, sharp head life
- Fine-thread screws are designed for better indexing in the tires
- Plating process maintains the sharpest head possible, creating a dark green color
- 1/4" head diameter
- Offroad use only; not street legal

QTY.	LENGTH	PART #
COARSE THREAD		
250	9,5 mm (3/8")	**1250-0645**
1,000	9,5 mm (3/8")	**1250-0646**
250	12,7 mm (1/2")	**1250-0297**
1,000	12,7 mm (1/2")	**1250-0298**
250	15,9 mm (5/8")	**1250-0299**
1,000	15,9 mm (5/8")	**1250-0300**
250	19 mm (3/4")	**1250-0305**
1,000	19 mm (3/4")	**1250-0306**

QTY.	LENGTH	PART #
FINE THREAD		
250	22 mm (7/8")	**1250-0301**
1,000	22 mm (7/8")	**1250-0302**
250	25,4 mm (1")	**1250-0303**
1,000	25,4 mm (1")	**1250-0304**
250	31,75 mm (1 1/4")	**1250-0648**
500	31,75 mm (1 1/4")	**1250-0649**
250	38,1 mm (1 1/2")	**1250-0650**
500	38,1 mm (1 1/2")	**1250-0651**

"ORIGINAL" GOLD ICE SCREWS

- Unique hex-head design offers more cutting edges
- Legal for all types of offroad racing
- Heat-treated and gold-cadmium plated
- Off-road use only; not street legal


1250-0059

QTY.	LENGTH	PART #
250	9,5 mm (3/8")	**1250-0643**
1,000	9,5 mm (3/8")	**1250-0644**
250	11 mm (7/16")	**1250-0053**
1,000	11 mm (7/16")	**1250-0054**

QTY.	LENGTH	PART #
250	12,7 mm (1/2")	**1250-0055**
1,000	12,7 mm (1/2")	**1250-0056**
250	15,9 mm (5/8")	**1250-0057**
1,000	15,9 mm (5/8")	**1250-0058**

QTY.	LENGTH	PART #
250	19 mm (3/4")	**1250-0059**
1,000	19 mm (3/4")	**1250-0060**
250	25,4 mm (1")	**1250-0061**
1,000	25,4 mm (1")	**1250-0062**

MOTORCYCLE ICE TIRE WRAP





- Keep your ice screws sharp and protect your transporter with the most rugged tire wrap available
- Internal elastic cord form fits cover to tire shape to help protect screw heads from losing their competitive edge
- Metal grommets connect with heavy-duty hooks on the supplied large-diameter elastic cords for easy and secure coverage of the tire
- Durable nylon outer material with PVC inner shell protects while providing long life
- Universal fitment for all motorcycle ice tires 5" wide up to 21" diameter
- Flat size: 237,5 cm x 26 cm (93 1/2" x 10 1/4")
- Sold each

DESCRIPTION	PART #
Motorcycle ice tire wrap	**0362-0016**

BOLD MAGENTA part numbers are new for 2026



SUPREMA VISION TIRE WARMERS

- Radical heating cable in PTFE for reduced heating time and uniform heat distribution
- Adjustable heating system from 40 °F to 120 °C (104 °F to 248 °F) without thermostat
- Special external coating impermeable to any liquid
- Anti-wear and fireproof inner lining
- Silicone power cable resistant up to 200 °C
- Hook-and-loop closure
- Its interior is in heat spreader fabric (internal fabric, highly conductive, made with specific noble alloys) capable of spreading the heat perfectly
- Temperature control and regulation system Vision mounted directly on tire warmer for greater comfort in management and handling

DESCRIPTION	PART #
MEDIUM X-LARGE TIRE WARMERS 125-17' FRONT, EQUAL OR SMALLER 200/55-17' REAR (EQUAL TO OR SMALLER)	
Black	**0362-0042**

DESCRIPTION	PART #
MEDIUM/2X-LARGE TIRE WARMERS 125-17 FRONT, LARGER 200/55-17 REAR (EQUAL TO OR LARGER)	
Black	**0362-0048**
Blue	**0362-0050**
Red	**0362-0049**



SUPREMA SPINA TIRE WARMERS

- Crafted using a durable polyester material for longevity and to ensure they can withstand the test of time
- Designed to withstand accidental crushing of the motorcycle
- Unmatchable tire dressing that is both waterproof and soft
- Come fitted with a special aluminum membrane and an indestructible heating coil made of tightly packed PTFE; ensuring an exceptional and unparalleled homogeneity, providing even heating throughout
- Equipped with a small controller that allows you to display and choose the temperature
- PID system ensures a homogeneous temperature of up to 95 °C (203 °F), making it suitable for a wide range of applications
- External connection cable is made of a special rubber that is resistant to high temperatures of up to 200 °C (392 °F)

DESCRIPTION	PART #
MEDIUM/LARGE TIRE WARMERS - 125-17 FRONT EQUAL TO OR SMALLER 180/55-17	
Black	**0362-0018**
Blue	**0362-0021**
Red	**0362-0024**

DESCRIPTION	PART #
LARGE/X-LARGE TIRE WARMERS - 125-17 FRONT AND EQUAL TO OR SMALLER 200/55-17'	
Black	**0362-0017**
Blue	**0362-0020**
Green	**0362-0040**
Orange	**0362-0038**
Red	**0362-0023**

DESCRIPTION	PART #
MEDIUM/2X-LARGE TIRE WARMERS 125-17 FRONT AND EQUAL TO OR LARGER 200/55-17	
Black	**0362-0044**
Blue	**0362-0045**
Green	**0362-0047**
Red	**0362-0046**

BOLD MAGENTA part numbers are new for 2026

317 Tire Changers & Accessories
318 Wheel Balancers & Accessories
319 Balancing/Truing/Engine Stands
319 Pressure Washer
320 Power Lifts & Accessories
324 Bike Stands & Accessories
341 Bicycle Repair Stands & Accessories
341 Boot Wash/Dry Stand
342 Snowmobile/Watercraft Dollies & Stands
343 Floor Mats/Work Mats/Pit Mats
346 Repair Manuals/Service Manuals

SHOP EQUIPMENT & STANDS



DELUXE TIRE CHANGING STAND

- Stand height is adjustable to hold the wheel 50,8 cm to 81,28 cm (20" to 32") H for a comfortable work height
- Makes tire changing a breeze, great for shop or portable enough for track use
- Rubber covered tire ring protects wheel and spokes from damage
- Flexible enough for use at the track or back in the shop
- Quick pins allow for tool-less assembly
- Holds wheel firmly in place during tire change
- Mini-ring for smaller sized wheels included
- Convenient built-in tool holder
- Breaks down for easy storage
- Fits most motorcycle wheels from 40,64 cm to 53,34 cm (16" to 21") diameter

DESCRIPTION	PART #
Deluxe tire changing stand	0365-0140



0365-0135



0365-0137

MOUSSE TIRE CHANGER ACCESSORIES

- For use with Mousse tire changer PART #0365-0099
- Available as listed

DESCRIPTION	PART #
Repl. center post	0365-0135
Repl. arm hand	0365-0137



0365-0067



0365-0068



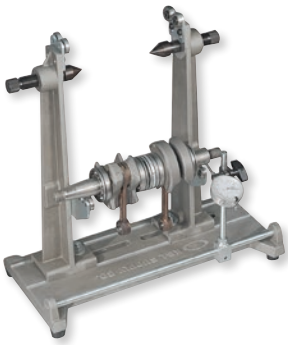
0365-0069

REPLACEMENT TIRE CHANGER PROTECTORS

- Replacement nylon jaw, head and tail protector for K&L tire changer

DESCRIPTION	PART #
Nylon protector (jaws) (ea.)	0365-0067
Bead head plastic protector (tail) (ea.)	0365-0068

DESCRIPTION	PART #
Bead head plastic protector (head) (ea.)	0365-0069







3-IN-1 TRUING STAND

- Check your cranks and fork tubes for runout; balance spoke and cast wheels
- 28 cm (11") between points
- Handles rims up to 21"
- Dial indicator not included; available separately
- Indicator arm assembly included (for PART #35-8428)

DESCRIPTION	PART #
3-in-1 Truing Stand	35-9573





WHEEL TRUING AND WHEEL BALANCE STAND

- Balances and trues all 14" to 21" motorcycle wheels
- Wheels mount to adjustable center cones or ball bearings for truing and static balancing
- Adjustable frame rails accommodate wide rims and wheels
- Constructed of lightweight steel and plated in zinc

DESCRIPTION	PART #
Wheel truing and balance stand	35-8621

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

WHEEL TRUING/BALANCING STAND

- Wide base and rigid steel construction
- Adjustable width accommodates wheels for dirt bikes and most street bikes
- Tall enough for dirt wheels with tire on
- Adjustable feet for level balancing/truing
- Includes level and adjustable truing pointer

DESCRIPTION	PART #
Wheel truing/balance stand	0365-0112



MOOSE OFFROAD

PROFESSIONAL TRUING STAND

- Professional trueing stand for more precise results
- Includes 2 digital indicators to true side-to-side and up-down simultaneously – no more guesswork
- Flexible mounts fix indicators exactly where needed
- Lightweight, yet rigid, aluminum frame and axle fits wheels from 16" to 21" with 20 mm to 30 mm axles
- Unique threaded cones on axle keep wheel more secure than cones with index screws
- Stand's base has adjustable rubber feet to maintain level axle

DESCRIPTION	PART #
Truing stand	0365-0138



Motion Pro

WHEEL AXIS TRUING-BALANCE STAND

- Precision-built tool for building, truing and balancing wheels
- Innovative single-sided design allows easy access to spokes and nipples
- High-quality bearings allow precise wheel balancing
- 15 mm axle fits most modern street and dirt bikes and many mini bikes
- Quick-release lock on outer cone is easy to operate and holds wheel securely
- Adjustable pointer for truing wheels
- Simple folding design for easy storage when not in use
- Can be used with dial indicators (not included)
- Durable powdercoat finish

DESCRIPTION	PART #
Axis Truing-Balance Stand	0365-0058



KL GENUINE

DIAL INDICATOR GAUGE WITH MAGNETIC BASE

- Reads 1,0" in increments of 0,001"
- Gauge can be locked for a zero setting
- Includes magnetic base stand that has an adjustable dial indicator mounting arm for a wide range of applications

DESCRIPTION	PART #
Dial indicator gauge with magnetic base	3850-0013



KL GENUINE

MAGNETIC BASE FOR DIAL INDICATORS

- For use with dial indicator gauge
- Features an easy-to-use on-off knob
- Flexible indicator mounting arm locks into place to make any job easy

DESCRIPTION	PART #
Magnetic Base	3850-0014

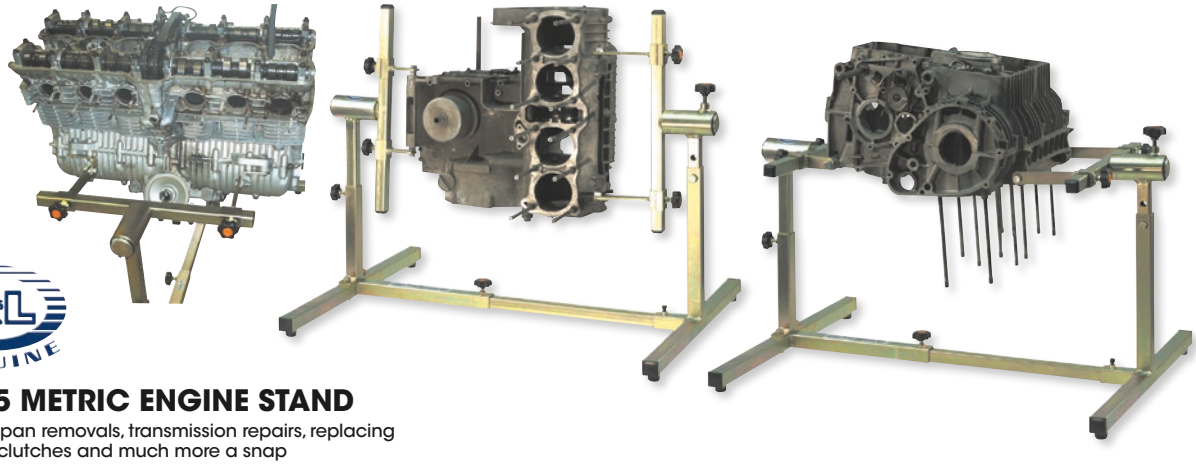
BOLD MAGENTA part numbers are new for 2026



ENGINE STAND

- Stand works for most 2- and 4-stroke single, vertical-cylinder engines
- Engine can be quickly secured with T-handles – no tools needed
- Easy lock pin lever allows rotation of engine to multiple positions
- Included pan to catch fluids is easily removable for cleanup
- Side handles for easy carrying with engine mounted
- Durable steel construction with black powdercoat finish

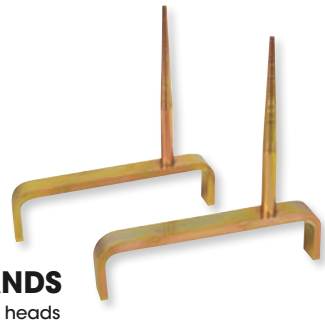
DESCRIPTION	PART #
Engine stand	4101-0543



MC25 METRIC ENGINE STAND

- Makes pan removals, transmission repairs, replacing starter clutches and much more a snap
- Adjusts easily in width and height to fit a wide range of engine types, including inline fours and six cylinders
- Engine can be rotated a full 360° in stand to make repairs easy

DESCRIPTION	PART #
Metric engine stand	0950-0004



HEAD/CYLINDER STANDS

- Designed for use with all cylinder heads
- Provide a safe mount for all jobs
- Two supports to a set

DESCRIPTION	PART #
Head/cylinder stands	DS-196097



THREADED CYLINDER HEAD HOLDER

- Mounts in any bench vise in any position and holds cylinder head securely in place for all types of head work
- Made of steel and yellow zinc-plated
- Shaft of the tool has a drilled hole for clean and easy wall storage

DESCRIPTION	PART #
12 mm and 14 mm threaded cylinder head holder	DS390286



PRESSURE WASHER MOTORCYCLE BUNDLE

- Designed and built purely for cleaning both bicycles and motorcycles
- Bundle includes one pressure washer, three pressure lances, one snow foam lance, one bike cleaner (1 liter), one bike cleaner concentrate, one motorcycle protectant (500 ml), one dry storage bag and two microfiber cloths
- Features three lances to cater to specific cleaning needs as well as a Snow Foam lance
- One low pressure lance for bicycles, one higher pressure lance for motorcycles and one adjustable pressure lance for heavy grime and tires
- Snow foam lance produces high quality, thick snow foam
- Snow foam lance fits directly onto the top of bottle of Muc-Off Nano Tech Bike Cleaner, Muc-Off Nano Gel Concentrate or 1 liter Snow Foam meaning no additional bottle is required to mix or dilute (top dial adjusts level of foam concentration but adjusting the water flow rate and mixing with the cleaner in your bottle)
- Pressure washer specs: 1200W motor, 220-240V~50/60Hz volt/frequency, 70 bar rated pressure, 100 bar permissible pressure, 5,5 liter/minute rate flow, 6,5 liter/minute max flow, 1,2 MPa max inlet water pressure, IPX5 water protection class, 50 °C max water temperature, N.W./G/W.: 5,5/6,2 kg, 5 m power lead length and 5 m hose length

DESCRIPTION	PART #
Pressure washer bundle	3850-0546

BOLD MAGENTA part numbers are new for 2026

Bike-Lift®







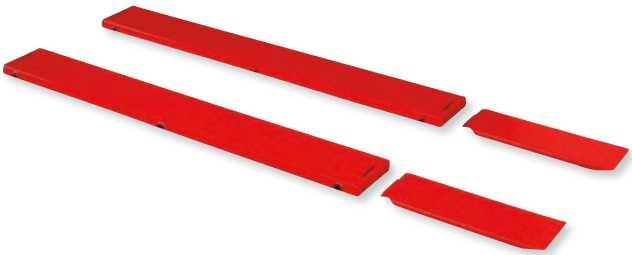
ABSOLUTE 756 SCISSOR LIFTS

- With electro-hydraulic pump
- Stability without compromise
- Eight locking positions
- "Cutted-corners" design
- Max height: 130 cm
- Maximum load capacity 750 kg
- Tabletop size: 220 cm x 75 cm
- Drop gate panel measures 60 cm x 36 cm
- Split version adds a split pivoting tabletop end that measures 44,5 cm x 75 cm
- Side tool wings measure 161 cm x 8,5 cm
- Branded run-up ramp measures 82 cm x 51 cm

DESCRIPTION	PART #
Absolute 756 with split pivoting tabletop end and drop gate panel (weight: 265 kg)	4110-0142

- Jack with chromed C45 stem
- Fan-cooled engine that ensures a nonstop use or in high-temperature sites
- Bike-Lift's exclusive system prevents the risk of electric shock for the operator
- Available in free-standing or floor-mount version

DESCRIPTION	PART #
Absolute 756 with drop gate panel (weight: 260 kg)	4110-0143
Absolute 756 with drop gate panel (floor-mount version)	4110-0166



ABSOLUTE 756 SIDE WING EXTENSION

- Extends the sides of the lift for a wider work area
- Designed for use with Absoute 756 scissor lifts found above
- Dimensions: 210 cm L x 27,5 cm W
- Sold each

DESCRIPTION	PART #
Side wing extension	4110-0180



MAX 516 SCISSOR LIFTS

- Wide tabletop that allows easy and comfortable work
- With electro-hydraulic pump
- Operation by manual button switch
- Reinforced loading ramps and removable side shelf for tools and small parts
- Eight mechanical locking points
- Safety strap
- Load capacity: 500 kg
- Working surface: 220 x 75 cm
- Worktop including widening: 230 x 130 cm
- Drop gate dimensions: 60 cm x 36 cm
- Maximum lifting height: 120 cm
- Minimum lift height: 19 cm
- Weight: 250 kg
- Branded run-up ramp dimensions: 82 cm x 51 cm
- Fan-cooled engine that ensures a nonstop use or in high-temperature sites

DESCRIPTION	PART #
Max 516 lift	4110-0146

DESCRIPTION	PART #
Max 516 gate lift	4110-0145

BOLD MAGENTA part numbers are new for 2026

Bike-Lift®



ELECTRIC-HYDRAULIC PUMP LIFT

- Vertical scissors style lift with safety bar manual release
- Maximum load capacity of 500 kg (1.102 lb)
- Maximum height of 130 cm (4,3')
- Eight safety locking positions
- Hand controls included

DESCRIPTION	PART #
Electric-hydraulic pump lift	4110-0045



SPORT 500 GATE SCISSOR LIFT

- Vertical lift scissor with a maximum capacity of 500 kg
- With electro-hydraulic pump
- Maximum height: 120 cm
- Minimum height: 19 cm
- Eight locking positions
- Tabletop: 210 cm x 60 cm
- Side wings dimensions: 210 cm x 12 cm
- Total lifting table dimensions: 210 cm x 84 cm counter
- Drop gate dimensions: 60 cm x 36 cm
- Run-up ramp dimensions: 62 cm x 44,5 cm
- Overall lift dimensions: 220 cm x 84 cm
- Weight: 215 kg
- Fan-cooled engine that ensures a nonstop use or in high-temperature sites

DESCRIPTION	PART #
Sport 500 gate scissor lift	4110-0147



RACING 350 SCISSOR LIFT

- Vertical lift scissor with a maximum capacity of 350 kg
- Electro-hydraulic pump
- Maximum height: 120 cm
- Minimum height: 19 cm
- Eight locking positions
- Lifting table dimensions: 200 cm x 60 cm
- Side tool wings dimensions: 200 cm x 12 cm
- Total lifting table dimensions: 200 cm x 84 cm counter
- Run-up ramp dimensions: 62 cm x 44,5 cm
- Overall lift dimensions: 210 cm x 84 cm
- Weight: 165 kg

DESCRIPTION	PART #
Racing 350 scissor lift	4110-0149

BOLD MAGENTA part numbers are new for 2026

Bike-Lift®

AUTOMATIC WHEEL CLAMPS



4101-0459



4101-0231

- Combine safety and reliability with strength and style
- Designed to be positioned on bike lifts; it can also be mounted on trucks/trailers for a safe transport of the motorcycle

DESCRIPTION	MAXIMUM OPENING RANGE	MINIMUM OPENING RANGE	PART #
Model W-32N (pneumatic)	205 mm	55 mm	**4101-0459**
Model W36-S (automatic)	205 mm	70 mm	**4101-0231**
Model W-34 (mechanical)	215 mm	75 mm	**4101-0492**



Bike-Lift®

CFL-500 CENTER LIFT

- Foot-pump activated
- 38 cm (15″) wide
- Maximum height of 45 cm (18″), minimum height of 11 cm (4 1/4″)
- Maximum load of 500 kg

DESCRIPTION	PART #
CFL-500 Center lift	**4110-0179**



Bike-Lift®

CENTER JACK LIFT

- Mechanical screw-threaded jack
- Perfect for working on custom and H-D motorcycles
- Dimensions: 40 cm L x 15 cm W (15 3/4″ x 6″)
- Minimum height of 8,5 cm (3,3″) with a maximum height of 35 cm (13 3/4″)
- Maximum weight capacity is 500 kg

DESCRIPTION	PART #
Center jack lift	**4110-0044**

KL GENUINE

MULTI-LIFT

- 4-ton bottle jack; 544 kg (1.200 lb) capacity
- Three height positions: 11,5 cm, 23 cm and 43 cm (4,5″; 9″; 17″)
- 40,5 cm (16″) padded contact area; even lift with no listing
- Foot-operated valve and locks; locking neoprene casters
- 38 mm (1,5″) square steel tubing



DESCRIPTION	PART #
Multi-lift	**37-9885**



4110-0048





4110-0065

DRAG Specialties

CENTER JACKS

- Sturdy, yet affordable scissor jacks for lifting motorcycles for service or cleaning
- Large footprint makes jacks stable
- Strong enough to lift an entire motorcycle
- Durable rubber top pad protects the motorcycle and prevents slipping when raising or lowering the jack
- Heat-treated hex drive turns robust worm gear for precise height adjustment
- Lowered height: 89 mm (3 1/2″); maximum raised height: 37 cm (14 1/2″)
- Standard center jack deck dimensions: 38,5 cm (15 1/4″) L x 23 cm (9″) W
- Narrow center jack deck dimensions: 38 cm (15″) L x 12,5 cm (5″) W
- Capacity: 453 kg (1.000 lbs)

NOTE: Do not use air or electric impact guns to raise and lower the jack.

DESCRIPTION	PART #
Standard center jack	**4110-0048**

DESCRIPTION	PART #
Narrow center jack	**4110-0065**

BOLD MAGENTA part numbers are new for 2026



37-9841



4110-0046
Shown with
center rack

CENTER JACK

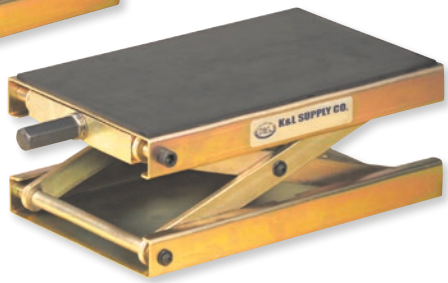
- Table top is 12,5 cm W x 40,5 cm L (5" x 16")
- Height adjusts from 89 mm to 33 cm (3,5" to 13")
- Available in zinc finish
- Optional sport jack adapter lifts sportbikes without hassles and potential damage to expensive fairings by raising bike via frame
- Optional rubber nonskid pad mounts to top surface of center jack with self-adhesive backing

DESCRIPTION	PART #
Center stand	37-9841

DESCRIPTION	PART #
Sport jack adapter	4110-0046

DESCRIPTION	PART #
Optional non-skid mat	4110-0010







FAT JACK CENTER JACK

- Easy-to-use scissor jack is the answer for raising bikes and ATVs
- Lifts front or rear of bikes that are on MC600-type lifts
- Wide deck with rubber nonskid pad increases lifting area for increased stability
- Dimensions: 40,5 cm L x 25,5 cm W (16" x 10")
- Includes rubber pad

DESCRIPTION	PART #
Fat Jack center jack	4110-0011



4120-0004 Shown with
4110-0011 (sold separately)



FAT JACK DOLLY

- Dolly makes the Fat Jack PART #4110-0011 mobile without having to attach permanent wheels
- Maximum weight capacity is 272 kg (600 lb)

DESCRIPTION	PART #
Fat Jack dolly	4120-0004

H-D TRIKE ADAPTER

- Adapter designed for Harley-Davidson trike models
- Keeps the weight centered - an important safety consideration

PART #	DESCRIPTION
4120-0009	H-D trike adapter

BOLD MAGENTA part numbers are new for 2026



Bike-Lift®

FRONT BLACK-ICE STAND

- Innovative and revolutionary adjustment system
- Built of the highest-quality steel 40 mm piping
- Equipped with patented inserts and supports
- Comes equipped with four 120 mm ultra-light nylon wheels
- Features an exclusive satin matte black finish

DESCRIPTION	PART #
Front black-ice stand	4101-0340
Under-fork adapter set	4101-0342

FITS MODEL	USES ADAPTER SET PART #
APRILIA	
RS125 (all)	4101-0342
RS250 95-25	4101-0342
SXV 4.5-5.5 (all)	4101-0342
Pegaso 650 Factory/ Strada/Trial (all)	4101-0342
Dorsoduro 750 (all)	4101-0342
Shiver 750 (all)	4101-0342
Mana 850 (all)	4101-0342
ETV1000 Capo Nord (all)	4101-0342
RST1000 Futura (all)	4101-0342
RSV1000 03-04	4101-0342
RSV1000R -03	4101-0342
RSV4 (all)	4101-0342
SL1000 Falco (all)	4101-0342
Tuono 1000 02-09	4101-0342
Tuono V4R (all)	4101-0342
Dorsoduro 1200 (all)	4101-0342
BENELLI	
Tornado 900 (all)	4101-0342
Tornado TRE 07	4101-0342
TRE1130 K (all)	4101-0342
BMW	
F 650 GS 08-25	4101-0342
F 800 R (all)	4101-0342
F 800 S/ST (all)	4101-0342
R 1200 GS 10-11	4101-0342
R 1200 R (all)	4101-0342
S 1000 RR (all)	4101-0342
CAGIVA	
Mito 125 (all)	4101-0342
Raptor 125 (all)	4101-0342
Raptor 650 (all)	4101-0342
V-Raptor 650 (all)	4101-0342
Navigator 1000 (all)	4101-0342
Raptor 1000 (all)	4101-0342
V-Raptor 1000 (all)	4101-0342
Xtra Raptor 1000 (all)	4101-0342
DUCATI	
SS 350 (all)	4101-0342
Monster 400 (all)	4101-0342
SS 400 (all)	4101-0342
Monster 600 94-98	4101-0342
Monster 600 00-01	4101-0342
SS 600 (all)	4101-0342
Monster 620 (all)	4101-0342
Multi 620 (all)	4101-0342
SS 620 (all)	4101-0342
Monster 695 (all)	4101-0342
Monster 696 (all)	4101-0342
748 Biposto 95-25	4101-0342
748 R (all)	4101-0342
748 SP (all)	4101-0342
748 SPS (all)	4101-0342
749 (all)	4101-0342
749 04-05	4101-0342
Monster 750 96-01	4101-0342
Monster 796 (all)	4101-0342
SS 750 91-98	4101-0342
Hypermotard 796 (all)	4101-0342

FITS MODEL	USES ADAPTER SET PART #
DUCATI (CONT)	
Monster 800 IE (all)	4101-0342
Monster S2R 800 (all)	4101-0342
SS 800 (all)	4101-0342
848 (all)	4101-0342
Monster 900 93-02	4101-0342
SS 900 91-98	4101-0342
916 Biposto 95-00	4101-0342
Monster S4 (all)	4101-0342
916 Racing/Senna/ SPS (all)	4101-0342
ST4 (all)	4101-0342
ST2 (all)	4101-0342
Monster S4R 06-07	4101-0342
Monster S4RS (all)	4101-0342
999 (all)	4101-0342
999 04-05	4101-0342
Monster 1000 (all)	4101-0342
Monster S2R 1000 (all)	4101-0342
Multi 1000 (all)	4101-0342
Paul Smart 1000 06-25	4101-0342
Sport 1000 06-25	4101-0342
SS 1000 (all)	4101-0342
ST3 (all)	4101-0342
1098/R/S (all)	4101-0342
Hypermotard 1100/EVO/ EVO SP/S (all)	4101-0342
Monster 1100 (all)	4101-0342
Monster 1100 S (all)	4101-0342
Multi 1100 (all)	4101-0342
Streetfighter/S (all)	4101-0342
1198/S (all)	4101-0342
Diavel (all)	4101-0342
Desmosedici RR (all)	4101-0342
1199 Panigale	4101-0342
Multistrada 1200 (all)	4101-0342
GILERA	
Gilera NordWest (all)	4101-0342
Gilera RC 600 (all)	4101-0342
HONDA	
CBF125 (all)	4101-0342
CBR125 (all)	4101-0342
CBR250 (all)	4101-0342
CB500 S 97-25	4101-0342
CBF500 04-06	4101-0342
CBR600 91-00	4101-0342
CBR600FS 01-02	4101-0342
CBR600RR 03-25	4101-0342
CBR600F 01-12	4101-0342
CBF600 07-08	4101-0342
Hornet 600 98-12	4101-0342
Africa Twin 650 (all)	4101-0342
Dominator (all)	4101-0342
FMX 650 (all)	4101-0342
SRL650 (all)	4101-0342
Vigor 650 (all)	4101-0342
XR650L (all)	4101-0342
NC700S/X	4101-0342
VFR 750 86-97	4101-0342
VFR 800 98-01	4101-0342

FITS MODEL	USES ADAPTER SET PART #
HONDA (CONT)	
VFR 800 V-TEC (all)	4101-0342
Hornet 900 (all)	4101-0342
Africa Twin 90-25	4101-0342
CBR 900 92-03	4101-0342
CB 1000 Big-One (all)	4101-0342
CB1000F/R (all)	4101-0342
CBF1000 (all)	4101-0342
CBF1000 ST (all)	4101-0342
CBR1000RR 04-25	4101-0342
VTR1000 F (all)	4101-0342
VTR1000 SP1/RC51 00-01	4101-0342
VTR1000 SP2/RC51 02-25	4101-0342
XL1000 VX Varadero (all)	4101-0342
CB1100F (all)	4101-0342
CB1100SF X 11 (all)	4101-0342
CBR1100 97-25	4101-0342
VFR1200F	4101-0342
CB1300 99-03	4101-0342
KAWASAKI	
EX250 Ninja 250R (all)	4101-0342
ZX400 Ninja ZX-4R (all)	4101-0342
ZX-6 95-02	4101-0342
ZX-6R/RR 00-88	4101-0342
ZX600/636 Ninja ZX-6R 07-25	4101-0342
ZZR600 90-03	4101-0342
Versys 650/1000 (all)	4101-0342
GSR750	4101-0342
ZXR750 Ninja ZX-7 (all)	4101-0342
Z750 07-12	4101-0342
ZXR750 Ninja ZX-7 91-95	4101-0342
ZX900 Ninja ZX-9 94-03	4101-0342
ZX1000 ZX-10R 04-25	4101-0342
Z1000 07-25	4101-0342
ZRX1100 (all)	4101-0342
ZZR1100 90-00	4101-0342
ZX1200 Ninja ZX-12 (all)	4101-0342
ZRX1200/ ZZR1200 (all)	4101-0342
ZX1400/ZZR Ninja ZX-14R (all)	4101-0342
KTM	
690 SM 07-25	4101-0342
690 SM Prestige 07-25	4101-0342
690 SMC (all)	4101-0342
950 SuperEnduro (all)	4101-0342
950 Supermoto (all)	4101-0342
990 Adventure (all)	4101-0342
990 Super Duke (all)	4101-0342
990 Super Duke R (all)	4101-0342
990 Supermoto (all)	4101-0342
SUZUKI	
RM125 05-06	4101-0342
RG250 (all)	4101-0342
RGV250 (all)	4101-0342
RM250 (all)	4101-0342
RM-Z250 06-25	4101-0342
Bandit GSF 400 (all)	4101-0342
RM-Z450 (all)	4101-0342
RG500 (all)	4101-0342

FITS MODEL	USES ADAPTER SET PART #
SUZUKI (CONT)	
Bandit GSF 600 (all)	4101-0342
Bandit S GSF 600 (all)	4101-0342
GSR600 (all)	4101-0342
GSX 600F 97-98	4101-0342
GSX-R600 97-07, 01-12	4101-0342
RF600 (all)	4101-0342
Bandit GSF 650 07-26	4101-0342
Bandit GSF 650/S 05-06	4101-0342
DL650 V-Strom (all)	4101-0342
GSX 650F 08-25	4101-0342
SV650/S (all)	4101-0342
XF650 Freewind (all)	4101-0342
GSX750 F 89-98	4101-0342
GSX750 Naked (all)	4101-0342
GSX-R750 92-25	4101-0342
RF900 94-97	4101-0342
DL1000 V-Strom (all)	4101-0342
GSX-R1000 01-25	4101-0342
SV1000 (all)	4101-0342
TL1000R (all)	4101-0342
TL1000S (all)	4101-0342
GSX-R1100 93-97	4101-0342
Bandit GSF 1200 (all)	4101-0342
GSX1200 (all)	4101-0342
Bandit GSF 1250 (all)	4101-0342
Gladius (all)	4101-0342
B-King (all)	4101-0342
GSX-R1300 07-10	4101-0342
GSX1400 (all)	4101-0342
TRIUMPH	
Daytona 675 (all)	4101-0342
Street Triple (all)	4101-0342
Street Triple R (all)	4101-0342
Thruxton 900 (all)	4101-0342
Speed Triple 05-12	4101-0342
Sprint ST 1050 (all)	4101-0342
Tiger 1050 07-25	4101-0342
YAMAHA	
FZ6 (all)	4101-0342
FZ6 S2 (all)	4101-0342
YZF-R6 05-12	4101-0342
SZR660 (all)	4101-0342
XT660 04-06	4101-0342
XT660R 07-25	4101-0342
XTZ660 Tenerè (all)	4101-0342
XT660X 07-25	4101-0342
XTZ750 Super Tenerè (all)	4101-0342
FZ8 (all)	4101-0342
TDM850 91-01	4101-0342
FZ1 Naked 06-25	4101-0342
FZ1/Fazer 05	4101-0342
FZ1/Fazer 06-10	4101-0342
YZF-R1 04-09	4101-0342
XJR1200 (all)	4101-0342
XTZ1200Z Super Tenerè (all)	4101-0342
XJR1300 (all)	4101-0342

BOLD MAGENTA part numbers are new for 2026



Bike-Lift®

REAR BLACK-ICE STAND

- Innovative and revolutionary adjustment system
- Built of the highest quality steel 40 mm piping
- Equipped with patented inserts and supports
- Comes equipped with four 120 mm ultra-light nylon wheels
- Features an exclusive satin matte black finish

DESCRIPTION	PART #
Rear black-ice stand	4101-0341
V-type adapters for rear black-ice stand	4101-0344
Rubber pivot adapters for rear black-ice stand	4101-0343

STREET FITMENTS

FITS MODEL	USES ADAPTER SET PART #
APRILIA	
RS125 (all)	4101-0344
RS250 95-02	4101-0344
RXV 4.5/5.5 (all)	4101-0343
SXV 4.5/5.5 (all)	4101-0343
Pegaso 650 Factory (all)	4101-0344
Pegaso 650 Strada (all)	4101-0344
Pegaso 650 Trial (all)	4101-0344
Dorsoduro 750 (all)	4101-0343
Shiver 750 (all)	4101-0343
Mana 850 (all)	4101-0343
ETV 1000 Capo Nord (all)	4101-0343
RST 1000 Futura (all)	4101-0343
RSV 1000 03-04	4101-0344
RSV 1000 R thru 03	4101-0344
RSV4 1000 (all)	4101-0344
SL1000 Falco (all)	4101-0343
Tuono 05-06	4101-0344
BENELLI	
Tornado TRE 07	4101-0344
TNT Sport Evo (all)	4101-0343
TRE 1130 K (all)	4101-0343
BMW	
G 450 X (all)	4101-0343
F 650 GS 08-25	4101-0343
G 650 X Challenge/ Country (all)	4101-0343
F 800 GS 08-25	4101-0343
F 800 R (all)	4101-0343
S1000 RR (all)	4101-0344
CAGIVA	
Mito 125 (all)	4101-0343
Raptor 125 (all)	4101-0343
Raptor 650 (all)	4101-0343
V-Raptor 650 (all)	4101-0343
Navigator 1000 (all)	4101-0343
Raptor 1000 (all)	4101-0343
V-Raptor 1000 (all)	4101-0343
Xtra Raptor 1000 (all)	4101-0343
DUCATI	
SS350 (all)	4101-0343
Monster 400 (all)	4101-0343
SS400 (all)	4101-0343
Monster 600 00-01	4101-0343
Monster 600 94-98	4101-0343
SS600 (all)	4101-0343
Monster 620 (all)	4101-0343
Multi 620 (all)	4101-0343
SS620 (all)	4101-0343
Monster 695 (all)	4101-0343

FITS MODEL	USES ADAPTER SET PART #
DUCATI (CONT)	
Monster 696 (all)	4101-0343
Monster 750 96-01	4101-0343
SS750 91-25	4101-0343
Monster 800 IE (all)	4101-0343
SS800 (all)	4101-0343
Monster 900 93-02	4101-0343
SS900 91-25	4101-0343
Monster S4 916 (all)	4101-0343
ST4 916/966 (all)	4101-0343
ST2 944 (all)	4101-0343
Monster 1000 (all)	4101-0343
SS1000 (all)	4101-0343
ST3 1000 (all)	4101-0343
Monster 1100 (all)	4101-0343
Monster 1100 S (all)	4101-0343
Streetfighter 1098 (all)	4101-0343
Streetfighter S 1098 (all)	4101-0343
GILERA	
NordWest (all)	4101-0343
RC 600 (all)	4101-0343
HONDA	
CB500S 97-25	4101-0343
CBF500 04-06	4101-0343
CB600F Hornet 98-09	4101-0343
CBF600 04-07	4101-0343
CBR600 91-00	4101-0343
CBR600FS 01-02	4101-0343
CBR600RR 03-25	4101-0344
CBR600F 01-06	4101-0343
FMX 650 (all)	4101-0343
NX650 Dominator 88-25	4101-0343
SRL650 (all)	4101-0343
Transalp 650 (all)	4101-0343
XRV650 Africa Twin 650 (all)	4101-0343
XR650L/R (all)	4101-0343
Transalp 700 (all)	4101-0343
VFR750 86-89	4101-0343
CBR 00 92-03	4101-0344
CB900F Hornet (all)	4101-0343
CB1000 Big-One (all)	4101-0343
CB1000F (all)	4101-0343
CBF1000 (all)	4101-0343
CBF1000 ST (all)	4101-0343
CBR1000RR 04-09	4101-0344
VTR1000F (all)	4101-0343
VTR1000 SP1/RC51 00-01	4101-0344
VTR1000 SP2/RC51 02-25	4101-0344
XL1000 VX Varadero (all)	4101-0343

FITS MODEL	USES ADAPTER SET PART #
HONDA (CONT)	
CB1100F (all)	4101-0343
CB1100SF X 11 (all)	4101-0343
CBR1100 97-25	4101-0343
CB1300 99-25	4101-0343
KAWASAKI	
EX250 Ninja 250R (all)	4101-0343
ZX400 Ninja ZX-4R (all)	4101-0343
ER 5 (all)	4101-0343
ER-6F Ninja 650 08-09	4101-0344
ER-6N 08-09	4101-0344
Versys 650/1000 (all)	4101-0344
ZX600 ZX-6R 95-02	4101-0343
ZX600 Ninja ZX-6R/RR 03-06	4101-0344
ZX600 Ninja ZX-6R 07-25	4101-0344
ZZR600 90-25	4101-0343
ZR750 ZR-7 (all)	4101-0343
ZX-7 Ninja (all)	4101-0344
Z750 04-09	4101-0344
ZXR750 Ninja ZX-7 91-95	4101-0343
ZX900 Ninja ZX-9 94-03	4101-0344
Z1000 03-09	4101-0344
ZX1000 Ninja ZX-10R 04-25	4101-0344
ZRX1100/1200 (all)	4101-0343
ZX1200 Ninja ZX-12 (all)	4101-0343
ZXR1100 (all)	4101-0343
ZZR1100 90-00	4101-0343
ZZR1200 (all)	4101-0343
ZX1400/ZZR Ninja ZX-14R (all)	4101-0343
KTM	
690 SM 07-25	4101-0344
690 SM Prestige 07-25	4101-0344
690 SMC (all)	4101-0343
950 Super Enduro (all)	4101-0344
950 Supermoto (all)	4101-0344
990 Adventure (all)	4101-0344
990 Super Duke (all)	4101-0344
990 Super Duke R (all)	4101-0344
990 Supermoto (all)	4101-0344
1190 RC8 (all)	4101-0344
SUZUKI	
RGV250 (all)	4101-0343
RM250 (all)	4101-0343
Bandit GSF 400 (all)	4101-0343
RG500 (all)	4101-0343
Bandit GSF 600 (all)	4101-0343
Bandit S GSF 600 (all)	4101-0343
DL650 V-Strom (all)	4101-0344

FITS MODEL	USES ADAPTER SET PART #
SUZUKI (CONT)	
GSR600 (all)	4101-0344
GSX600F 98-25	4101-0343
GSXF600 98-25	4101-0343
GSX-R600 97-07	4101-0344
RF600 (all)	4101-0343
Bandit GSF 650 07-25	4101-0343
Bandit GSF 650/S 05-06	4101-0343
GSXF650 08-	4101-0344
SFV650 Gladius (all)	4101-0344
SV650/S (all)	4101-0344
XF650 Freewind (all)	4101-0343
GSX750 Naked (all)	4101-0343
GSX750F 89-25	4101-0343
GSX-R750 92-07	4101-0344
RF900 94-97	4101-0343
DL1000 V-Strom (all)	4101-0344
GSX-R1000 01-25	4101-0344
SV1000 (all)	4101-0344
TL1000R (all)	4101-0344
TL1000S (all)	4101-0344
GSX-R1100 93-97	4101-0343
Bandit GSF 1200 (all)	4101-0344
GSX1200 (all)	4101-0343
Bandit GSF1250 (all)	4101-0344
GSX-R1300 (all)	4101-0344
GSX1400 (all)	4101-0343
TRIUMPH	
Daytona 675 (all)	4101-0344
Street Triple (all)	4101-0344
Street Triple R (all)	4101-0344
Tiger 1050 07-25	4101-0344
YAMAHA	
MT 03 (all)	4101-0344
FZ6 (all)	4101-0343
FZ6 S2 (all)	4101-0343
XJ6-N (all)	4101-0343
XJ6-S/FZ6R (all)	4101-0343
YFZ-R6 99-10	4101-0344
SZR660 (all)	4101-0343
XT660 04-06	4101-0343
XT660R 07-25	4101-0343
XT660X 07-25	4101-0343
TDM850 91-01	4101-0343
TDM900 (all)	4101-0344
FZ1 Naked 06-25	4101-0344
FZ1/Fazer thru 05	4101-0343
YFZ-R1 98-09	4101-0344
FJR1300 (all)	4101-0343

OFFORAD FITMENTS

DESCRIPTION	PART #
HONDA	
CRF 50 (all)	4101-0343
CRF 70 (all)	4101-0343
CRF 250 04-09	4101-0343
XR 400 (all)	4101-0343

DESCRIPTION	PART #
HONDA (CONT)	
CRF 450R 02-09	4101-0343
XR 600 (all)	4101-0343
XR 650L (all)	4101-0343
XR 650R (all)	4101-0343

DESCRIPTION	PART #
SUZUKI	
RM 125 05-06	4101-0343
RM 250 (all)	4101-0343
RM-Z 250 06-25	4101-0343
RM-Z 450 (all)	4101-0343

BOLD MAGENTA part numbers are new for 2026

4101-0236



4101-0237





4101-0239

Bike-Lift®

FS-10 FRONT STAND

- Universal adjustable front stand to be positioned under the forks
- Designed with double wheels to ensure the maximum stability of the bike on the ground
- Three adapter sets available separately: adapter set for under-fork use, pivoting roller adapters or misalignment under-fork adapters

DESCRIPTION	PART #
FS-10 front stand	4101-0236

ADAPTER SETS

DESCRIPTION	PART #
Under-fork adapter set	4101-0237

FITS MODEL	USES ADAPTER SET PART #
APRILIA	
RS125 (all)	4101-0237
RS250 95-25	4101-0237
SXV 4.5-5.5 (all)	4101-0237
Pegaso 650 Factory (all)	4101-0237
Pegaso 650 Strada (all)	4101-0237
Pegaso 650 Trial (all)	4101-0237
Dorsoduro 750 (all)	4101-0237
Shiver 750 (all)	4101-0237
Mana 850 (all)	4101-0237
ETV1000 Capo Nord (all)	4101-0237
RST1000 Futura (all)	4101-0237
RSV1000 03-04	4101-0237
RSV1000R -03	4101-0237
RSV4 (all)	4101-0237
SL1000 Falco (all)	4101-0237
Tuono 1000 02-09	4101-0237
Tuono V4R (all)	4101-0237
Dorsoduro 1200 (all)	4101-0237
BENELLI	
Tornado 900 (all)	4101-0237
Tornado TRE 07	4101-0237
TRE1130 K (all)	4101-0237
BMW	
F650 GS 08-25	4101-0237
G 650 X Challenge/Country (all)	4101-0238
F 800 GS 08-25	4101-0238
F 800 R (all)	4101-0237
F 800 S/ST (all)	4101-0237
K 1200 R/RS (all)	4101-0238
R 1200 GS 04-09	4101-0238
R 1200 GS 10-11	4101-0237
R 1200 R (all)	4101-0237
R 1200 RT/S/ST (all)	4101-0238
K 1200 S (all)	4101-0238
K 1300 GT (all)	4101-0238
K 1300 R/S (all)	4101-0238
S 1000 RR (all)	4101-0237
CAGIVA	
Mito 125 (all)	4101-0237
Raptor 125 (all)	4101-0237
Raptor 650 (all)	4101-0237
V-Raptor 650 (all)	4101-0237
Navigator 1000 (all)	4101-0237
Raptor 1000 (all)	4101-0237
V-Raptor 1000 (all)	4101-0237
Xtra Raptor 1000 (all)	4101-0237
DUCATI	
SS 350 (all)	4101-0237
Monster 400 (all)	4101-0237

DESCRIPTION	PART #
Pivoting roller adapter set	4101-0238

FITS MODEL	USES ADAPTER SET PART #
DUCATI (CONT)	
SS 400 (all)	4101-0237
Monster 600 94-98	4101-0237
Monster 600 00-01	4101-0237
SS 600 (all)	4101-0237
Monster 620 (all)	4101-0237
Multi 620 (all)	4101-0237
SS 620 (all)	4101-0237
Monster 695 (all)	4101-0237
Monster 696 (all)	4101-0237
748 Biposto 95-25	4101-0237
748 R (all)	4101-0237
748 SP (all)	4101-0237
748 SPS (all)	4101-0237
749 (all)	4101-0237
749 04-05	4101-0237
Monster 750 96-01	4101-0237
Monster 796 (all)	4101-0237
SS 750 91-98	4101-0237
Hypermotard 796 (all)	4101-0237
Monster 800 IE (all)	4101-0237
Monster S2R 800 (all)	4101-0237
SS 800 (all)	4101-0237
848 (all)	4101-0237
Monster 900 93-02	4101-0237
SS 900 91-98	4101-0237
916 Biposto 95-00	4101-0237
Monster S4 (all)	4101-0237
916 Racing (all)	4101-0237
916 Senna (all)	4101-0237
916 SPS (all)	4101-0237
ST4 (all)	4101-0237
ST2 (all)	4101-0237
Monster S4R 06-07	4101-0237
Monster S4RS (all)	4101-0237
999 (all)	4101-0237
999 04-05	4101-0237
Monster 1000 (all)	4101-0237
Monster S2R 1000 (all)	4101-0237
Multi 1000 (all)	4101-0237
Paul Smart 1000 06-25	4101-0237
Sport 1000 06-25	4101-0237
SS 1000 (all)	4101-0237
ST3 (all)	4101-0237
1098 (all)	4101-0237
1098 R (all)	4101-0237
1098 S (all)	4101-0237
Hypermotard 1100/S (all)	4101-0237
Hypermotard 1100 EVO/SP (all)	4101-0237
Monster 1100/S (all)	4101-0237

DESCRIPTION	PART #
Misaligned under-fork adapter set	4101-0239

FITS MODEL	USES ADAPTER SET PART #
DUCATI (CONT)	
Multi 1100 (all)	4101-0237
Streetfighter/S (all)	4101-0237
1198/S (all)	4101-0237
Diavel (all)	4101-0237
Desmosedici RR (all)	4101-0237
1199 Panigale	4101-0237
Multistrada 1200 (all)	4101-0237
GILERA	
Gilera NordWest (all)	4101-0237
Gilera RC 600 (all)	4101-0237
HONDA	
CBF125 (all)	4101-0237
CBR125 (all)	4101-0237
CBR250 (all)	4101-0237
CB500 94-03	4101-0238
CB500 S 97-25	4101-0237
CBF500 04-06	4101-0237
CBR600 91-00	4101-0237
CBR600FS 01-02	4101-0237
CBR600RR 03-25	4101-0237
CBR600F 01-12	4101-0237
FMX650 (all)	4101-0237
CBF600 07-08	4101-0237
Hornet 600 98-12	4101-0237
Africa Twin 650 (all)	4101-0237
Dominator (all)	4101-0237
SRL650 (all)	4101-0237
Transalp 650 (all)	4101-0237
Vigor 650 (all)	4101-0237
XR650L (all)	4101-0237
NC700S/X (all)	4101-0237
Transalp 700 (all)	4101-0238
VFR750 86-97	4101-0237
VFR800 98-01	4101-0237
VFR800 V-TEC (all)	4101-0237
Hornet 900 (all)	4101-0237
Africa Twin 90-25	4101-0237
CBR900 92-03	4101-0237
CB1000 Big-One (all)	4101-0237
CB1000F/R (all)	4101-0237
CBF1000/ST (all)	4101-0237
CBR1000RR 04-25	4101-0237
VTR1000 F (all)	4101-0237
VTR1000 SP1/RC51 00-01	4101-0237
VTR1000 SP2/RC51 02-25	4101-0237
XL1000 VX Varadero (all)	4101-0237
CB1100F (all)	4101-0237
CB1100SF X 11 (all)	4101-0237
CBR1100 97-25	4101-0237

BOLD MAGENTA part numbers are new for 2026

Bike-Lift®

FS-10 FRONT STAND (CONT)

FITS MODEL	USES ADAPTER SET PART #
HONDA (CONT)	
VFR1200F (all)	**4101-0237**
CB1300 99-03	**4101-0237**
KAWASAKI	
EX250 Ninja 250R (all)	**4101-0237**
ZX400 Ninja ZX-4R (all)	**4101-0237**
ER-6F Ninja 650 08-09	**4101-0238**
ER-6N 08-12	**4101-0238**
Versys 650/1000 (all)	**4101-0237**
ZX600 Ninja ZX-6R 95-02	**4101-0237**
ZX600/636 Ninja ZX-6R/RR 03-06	**4101-0237**
ZX600/636 Ninja ZX-6R 07-25	**4101-0237**
ZZR600 90-03	**4101-0237**
ZR750 ZR-7 (all)	**4101-0237**
ZX-7 Ninja (all)	**4101-0237**
Z750 04-06	**4101-0238**
Z750 07-12	**4101-0237**
ZXR750 Ninja ZX-7 91-95	**4101-0237**
ZX900 Ninja ZX-9 94-03	**4101-0237**
ZX1000 ZX-10R 04-25	**4101-0237**
Z1000 03-06	**4101-0238**
Z1000 07-25	**4101-0237**
ZRX1100 (all)	**4101-0237**
ZZR1100 90-00	**4101-0237**
ZX1200 Ninja ZX-12 (all)	**4101-0237**
ZRX1200 (all)	**4101-0237**
ZZR1200 (all)	**4101-0237**
ZX1400/ZZR Ninja ZX-14R (all)	**4101-0237**
KTM	
690 SM 07-25	**4101-0237**
690 SM Prestige 07-25	**4101-0237**
690 SMC (all)	**4101-0237**
950 SuperEnduro (all)	**4101-0237**
950 Supermoto (all)	**4101-0237**
990 Adventure (all)	**4101-0237**
990 Super Duke (all)	**4101-0237**
990 Super Duke R (all)	**4101-0237**
990 Supermoto (all)	**4101-0237**
SUZUKI	
RM125 05-06	**4101-0237**

FITS MODEL	USES ADAPTER SET PART #
SUZUKI (CONT)	
RG250 (all)	**4101-0237**
RGV250 (all)	**4101-0237**
RM250 (all)	**4101-0237**
RM-Z250 06-25	**4101-0237**
Bandit GSF 400 (all)	**4101-0237**
RM-Z450 (all)	**4101-0237**
RG500 (all)	**4101-0237**
Bandit GSF 600 (all)	**4101-0237**
Bandit S GSF 600 (all)	**4101-0237**
GSR600 (all)	**4101-0237**
GSX 600F 97-98	**4101-0237**
GSX-R600 97-07, 01-12	**4101-0237**
RF600 (all)	**4101-0237**
Bandit GSF 650 07-25	**4101-0237**
Bandit GSF 650/S 05-06	**4101-0237**
DL650 V-Strom (all)	**4101-0237**
GSX 650F 08-25	**4101-0237**
SV650/S (all)	**4101-0237**
GSR750	**4101-0237**
XF650 Freewind (all)	**4101-0237**
GSX750 F 89-98	**4101-0237**
GSX750 Naked (all)	**4101-0237**
GSX-R750 92-25	**4101-0237**
RF900 94-97	**4101-0237**
DL1000 V-Strom (all)	**4101-0237**
GSX-R1000 01-25	**4101-0237**
SV1000 (all)	**4101-0237**
TL1000R (all)	**4101-0237**
TL1000S (all)	**4101-0237**
GSX-R1100 93-97	**4101-0237**
Bandit GSF 1200 (all)	**4101-0237**
GSX1200 (all)	**4101-0237**
Bandit GSF 1250 (all)	**4101-0237**
Gladius (all)	**4101-0238**
B-King (all)	**4101-0237**
GSX-R1300 07-10	**4101-0237**
GSX1400 (all)	**4101-0237**
TRIUMPH	
Daytona 675 (all)	**4101-0237**

FITS MODEL	USES ADAPTER SET PART #
TRIUMPH (CONT)	
Street Triple (all)	**4101-0237**
Street Triple R (all)	**4101-0237**
Thruxton 900 (all)	**4101-0237**
Speed Triple 05-12	**4101-0237**
Sprint ST 1050 (all)	**4101-0237**
Tiger 1050 07-25	**4101-0237**
YAMAHA	
Bulldog (all)	**4101-0239**
FZ6 (all)	**4101-0237**
FZ6 S2 (all)	**4101-0237**
YZF-R6 99-04	**4101-0239**
YZF-R6 05-12	**4101-0237**
SZR660 (all)	**4101-0237**
XT660 04-06	**4101-0237**
XT660R 07-25	**4101-0237**
XTZ660 Tenerè (all)	**4101-0237**
XT660X 07-25	**4101-0237**
XTZ750 Super Tenerè (all)	**4101-0237**
FZ8 (all)	**4101-0237**
TDM850 91-01	**4101-0237**
TDM900 (all)	**4101-0239**
FZ1 Naked 06-25	**4101-0237**
FZ1/Fazer 05	**4101-0239**
FZ1/Fazer 06-10	**4101-0237**
MT-01 (all)	**4101-0238**
MT-03 (all)	**4101-0238**
YZF-R1 98-03	**4101-0239**
YZF-R1 04-09	**4101-0237**
XJR1200 (all)	**4101-0237**
XTZ1200Z Super Tenerè (all)	**4101-0237**
FJR 1300 (all)	**4101-0239**
XJR1300 (all)	**4101-0237**





FS-9 FRONT STAND

• Universal front fixed stand fits into underside of motorcycle front fork

DESCRIPTION	PART #
FS-9 front stand	**4101-0240**

FITS MODEL
APRILIA
RS125 (all)
RS250 95-98
RXV 4.5/5.5 (all)
SXV 4.5/5.5 (all)
Pegaso 650 Factory/Strada (all)
Pegaso 650 Trial (all)
Dorsoduro 750-1200 (all)

FITS MODEL
APRILIA (CONT)
Shiver 750 (all)
Mana 850 (all)
RST 1000 Futura (all)
RSV1000 03-04
RSV1000 R thru 03
RSV4 1000 (all)
SL1000 Falco (all)

FITS MODEL
APRILIA (CONT)
Tuono 1000 02-09
BENELLI
Tornado 900 (all)
Tornado TRE 07 2007
TRE 1130 K (all)
BMW
G450 X (all)

FS-9 FRONT STAND continued on next page.

BOLD MAGENTA part numbers are new for 2026

Bike-Lift® FS-9 FRONT STAND (CONT)

FITS MODEL
BMW (CONT)
F 800 R/S/ST (all)
S 1000 RR (all)
R 1200 GS/R (all)
CAGIVA
Mito 125 (all)
Raptor 125 (all)
Raptor 650 (all)
V-Raptor 650 (all)
Navigator 1000 (all)
Raptor 1000 (all)
V-Raptor 1000 (all)
Xtra Raptor 1000 (all)
DUCATI
SS 350 (all)
Monster 400 (all)
SS 400 (all)
SS 600 (all)
Monster 600 00-01
Monster 600 94-98
Monster 620 (all)
Multi 620 (all)
SS 620 (all)
Monster 695/696 (all)
748 Biposto 95-02
748 R/SP/SPS (all)
749 (all)
Monster 750 96-01
SS 750 91-98
Hypermotard 796 (all)
Monster 796 (all)
Monster 800 IE (all)
Monster S2R 800 (all)
SS 800 (all)
848 (all)
Streetfighter 848 (all)
Monster 900 93-02
SS 900 91-98
916 Biposto 95-00
Monster S4 916 (all)
916 Racing/Sena/SPS (all)
ST4 916/966 (all)
Desmosedici RR (all)
ST2 944 (all)
Monster S4R 996 06-07
Monster S4RS 998 (all)
999 (all)
Monster 1000 (all)
Monster S2R 1000 (all)
Multi 1000 (all)
Paul Smart 1000 06-25
Sport 1000 06-25
SS 1000 (all)
ST3 1000 (all)
1098 (all)
1098 R/S (all)
Streetfighter 1098 (all)
Streetfighter S 1098 (all)
Hypermotard 1100 (all)
Hypermotard 1100 EVO/S/SP (all)
Monster 1100/S (all)
Multi 1100 (all)
1198 (all)
1198 S (all)
1199 Panigale
GILERA
Gilera NordWest (all)
Gilera RC 600 (all)
HONDA
CBF125 (all)
CBR125 (all)
CB500S 97-25
CBF500 04-06
CBF600 07-08
CBR600 91-00
CBR 600F 01-06
CBR600FS 01-0
CBR600RR 03-25
Hornet 600 98-12
Africa Twin 650 (all)
FMX 650 (all)

FITS MODEL
HONDA (CONT)
NX 650 Dominator 88-98
SRL650 (all)
Transalp 650 (all)
Vigor 650 (all)
XR650L (all)
NC 700S (all)
NC 700X (all)
VFR 750 86-89
VFR 800 98-01
VFR 800 V-TEC (all)
CBR 900 92-03
Hornet 900 (all)
CB1000 Big-One (all)
CB1000F/R (all)
CBF1000/ST (all)
CBR 1000RR 04-12
VTR 1000F (all)
VTR1000 SP1/RC51 00-01
VTR1000 SP2/RC51 02-25
XL1000 VX Varadero (all)
CB1100 F (all)
CB1100SF X 11 (all)
CBR1100 97-25
VFR1200F (all)
CB1300 99-03
KAWASAKI
ER500 (all)
EX250 Ninja 250R (all)
ZX400 Ninja ZX-4R (all)
ZX600 Ninja ZX-6R/RR 95-02
ZX600 Ninja ZX-6R 07-25
ZZR 600 90-93
Versys 650/1000 (all)
ZXR750 Ninja ZX-7 (all)
Z750 07-12
ZR750 ZR-7 (all)
ZXR750 91-95
ZX900 Ninja ZX-9 94-03
ZX1000 ZX-10R 04-25
Z1000 07-09
ZRX1100 (all)
ZXR1100 (all)
ZZR1100 90-00
ZX1200 Ninja ZX-12 (all)
ZX1200 Ninja ZX-12 (all)
ZZR1200 (all)
ZX1400/ZZR Ninja ZX-14R (all)
KTM
690 SM 07-25
690 SM Prestige 07-25
690 SMC (all)
950 SuperEnduro (all)
950 Supermoto (all)
990 Adventure (all)
990 Super Duke (all)
990 Super Duke R (all)
990 Supermoto (all)
SUZUKI
RG250 (all)
RGV250 (all)
Bandit GSF 400 (all)
RG500 (all)
Bandit GSF 600 (all)
Bandit S GSF 600 (all)
GSR600 (all)
GSXF600 97-00
GSX-R600 97-12
RF600 (all)
Bandit GSF650 07-25
Bandit GSF650/S 05-06
DL650 V-Strom (all)
GSXF650 08-09
SV650/S (all)
XF650 Freewind (all)
GSX750 F 89-96
GSX750 Naked (all)
GSX-R750 92-12
RF900 94-97
DL1000 V-Strom (all)
GSX-R1000 01-25

FITS MODEL
SUZUKI (CONT)
SV1000 (all)
TL1000R (all)
TL1000S (all)
GSX-R1100 93-97
Bandit GSF1200 (all)
GSX1200 (all)
Bandit GSF1250 (all)
B-King 1300 (all)
GSX-R1300 07-10
GSX1400 (all)
TRIUMPH
Daytona 675 (all)
Street Triple (all)
Street Triple R 11-12
Thruxton 900 (all)
Sprint ST 1050 (all)
Speed Triple R (all)
Speed Triple T1050 05-12
Tiger 1050 07-25
YAMAHA
FZ6 (all)
FZ6 S2 (all)
YZF-R6 05-10
SZR 660 (all)
XT660 04-06
XT660R 07-25
XT660X 07-5
XTZ660 Tenere (all)
XTZ750 Super Tenere (all)
FZ8 (all)
TDM 850 91-01
FZ1 Naked 06-25
FZ1/Fazer (all)
YZF-R1 04-09
XJR1200 (all)
XTZ1200 Super Tenere (all)
XJR1300 (all)

BOLD MAGENTA part numbers are new for 2026

Bike-Lift®



FS-10/H FRONT STAND

- Designed specifically for bikes with radial brakes
- Designed with double wheels to ensure the maximum stability of the bike on the ground
- Adapters included

DESCRIPTION	PART #
FS-10/H front stand	4101-0241

FITS MODEL
APRILIA
Shiver 750 (all)
Mana 850 (all)
RSV1000 03-04
RSV1000R thru 03
Tuono 02-09
BENELLI
Tornado Tre 07
BMW
HP2 Sport (all)
S 1000 RR 08-12
K 1300 R/S/GT (all)
K 1600 GT (all)
DUCATI
Monster 696 (all)
Monster 796 (all)
749 (all)

FITS MODEL
DUCATI (CONT)
Hypermotard 796 (all)
848 (all)
Streetfighter 848 (all)
Monster S4RS (all)
999 (all)
1098 (all)
1098 R (all)
1098 S (all)
Streetfighter 1098 (all)
Hypermotard 1100 (all)
Hypermotard 1100 EVO (all)
Hypermotard 1100 EVO SP (all)
Hypermotard 1100 S (all)
1198 (all)
1198 S (all)
Diavel (all)

FITS MODEL
DUCATI (CONT)
Multistrada 1200 (all)
1199 Panigale (all)
HONDA
CBR600RR 05-25
VFR 1200F (all)
KAWASAKI
ZX600 ZX-6R 09-25
Z750R (all)
Z1000 07
ZX1000 ZX-10R 04-25
GTR1400 (all)
ZX1400/ZZR Ninja ZX-14R (all)
MV AGUSTA
Brutale R (all)
Brutale S (all)
F4 1000 R (all)

FITS MODEL
MV AGUSTA (CONT)
F4 1000 S (all)
SUZUKI
GSX-R600 04-12
GSX-R750 04-12
GSX-R1000 08-13
Bandit GSF 1250 (all)
B-King (all)
TRIUMPH
Daytona 675 (all)
Tiger 800/XC (all)
Street Triple R (all)
Speed Triple 05-12
Tiger 1050 07-25
YAMAHA
YZF-R1 04-09
YZF-R6 05-12



4101-0242



4101-0504

FS-11 FRONT HEADSTOCK STAND

- Allows easy removal of the wheel and the fork rods
- Includes different sized pins to fit into the steering stem hole of any bike
- Designed with double wheels to ensure the maximum stability of the bike on the ground

DESCRIPTION	PART #
FS-11 front headstock stand (wheeled)	4101-0242
FS-11 front headstock stand	4101-0504

FITS MODEL
APRILIA
MX125 SM (all)
RS125 (all)
SXV 4.5/5.5 (all)
Pegaso 650 Factory (all)
Pegaso 650 Strada (all)
Pegaso 650 Trial (all)
Shiver 750 (all)
Mana 850 (all)
RSV1000 03-04
Tuono 02-09
BENELLI
Tornado 900 (all)
TNT 1130 (all)
TRE 1130 K (all)
BMW
HP 2 (all)
HP 2 Megamoto (all)
G 650 X Challenge/Country (all)
F 650 CS Scarver (all)
F 800 S/ST (all)
R 1200 S (all)
HONDA
CBR125 11-25
CB500 94-03
CB500S 97-25

FITS MODEL
HONDA (CONT)
CBF600 07-08
CBR600F 01-12
CBR600FS 01-02
Hornet 600 98-12
650 Transalp (all)
700 Transalp (all)
VFR750 94-97
VFR800 98-01
VFR 800 V-TEC (all)
Hornet 900 (all)
CB1000RR 04-12
CBF1000/ST (all)
VTR1000F (all)
XL1000VX Varadero (all)
VFR1200F (all)
KAWASAKI
KLE 500 (all)
ER-6F Ninja 650 08-09
ER-6N 650 08-12
ZX600 Ninja ZX-6R 00-02
ZX600/636 Ninja ZX-6R/RR 00-08
Z750 04-12
Z1000 03-09
ZX1000 ZX-10R 04-25
GTR1400 (all)

FITS MODEL
KAWASAKI (CONT)
ZX1400/ZZR Ninja ZX-14R (all)
KTM
690 SM 07-25
690 SM Prestige 07-25
950 Adventure (all)
950 SuperEnduro (all)
950 Supermoto (all)
990 Adventure (all)
990 Super Duke (all)
990 Super Duke R (all)
990 Supermoto (all)
SUZUKI
GS500 01-25
GSR600 (all)
GSX-R600 01-12
Bandit GSF650/S 05-
Gladius (all)
DL650 V-Strom (all)
SV650/S (all)
GSR750 (all)
GSX-R750 00-12
DL1000 V-Strom (all)
GSX-R1000 01-25
SV1000 (all)
Bandit GSF 1250 (all)

FITS MODEL
SUZUKI (CONT)
B-King (all)
GSX-R1300 -07
TRIUMPH
Daytona 675 (all)
Speed Triple T1050 05-
Sprint ST 1050 (all)
Street Triple R (all)
YAMAHA
Bulldog (all)
Fazer 600 -03
FZ6 (all)
FZ6 S2 (all)
XJ6-N (all)
XJ6-S/FZ6R (all)
YZF-R6 99-12
Fazer 8 (all)
MT-03 (all)
FZ8 (all)
TDM900 (all)
FZ1 Naked 06-
FZ1/Fazer (all)
MT-01 (all)
YZF-R1 98-09
XJR1200 (all)
XJR1300 (all)

BOLD MAGENTA part numbers are new for 2026

Bike-Lift®



4101-0244

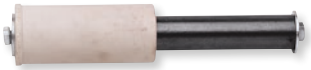




4101-0255



4101-0251



4101-0256



4101-0254

RS-16/R REAR SINGLE-SIDED SWINGARM STAND

- For right side
- Designed with double wheels to ensure the maximum stability of the bike on the ground
- Pins available separately; see chart to see which pin fits your make and model

DESCRIPTION	PART #
RS-16/R rear single-sided swingarm stand, right side	4101-0244

FIT MODEL	USES PIN #
BMW	
F 650 CS Scarver (all)	4101-0255
F 800 S/ST (all)	4101-0255
HP2 (all)	4101-0251
HP2 Megamoto (all)	4101-0251
R 1200 GS (all)	4101-0256
R 1200 R/RT/S/ST (all)	4101-0251

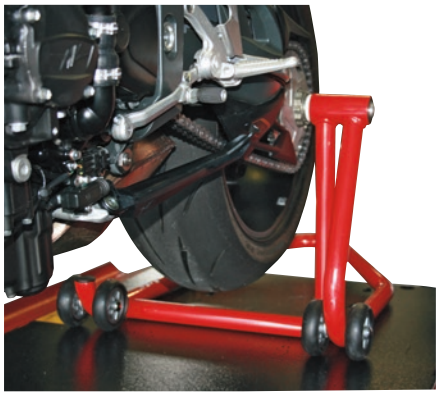
FIT MODEL	USES PIN #
DUCATI	
748 Biposto 95-25	4101-0254
748 R/SP/SPS (all)	4101-0254
Monster 796 (all)	4101-0254
848 (all)	4101-0254
Streetfighter 848 (all)	4101-0254
916 Biposto 95-00	4101-0254

FIT MODEL	USES PIN #
DUCATI (CONT)	
916 Racing/Senna (all)	4101-0254
916 SPS (all)	4101-0254
996 SPS (all)	4101-0254
996 Strada (all)	4101-0254
998/S (all)	4101-0254
1098/R/S (all)	4101-0254

FIT MODEL	USES PIN #
DUCATI (CONT)	
Streetfighter 1098/ S 1098 (all)	4101-0254
Monster 1100/S (all)	4101-0254
1198/S (all)	4101-0254
1199 Panigale (all)	4101-0254



4101-0243





4101-0251



4101-0249



4101-0250



4101-0248



4101-0247

RS-16 SINGLE-SIDED SWINGARM REAR STAND

- For left side
- Designed with double wheels to ensure the maximum stability of the bike on the ground
- Pins available separately; see fitment chart for the pin that fits your make and model

DESCRIPTION	PART #
RS-16 single-sided swingarm rear stand, left side	4101-0243

FITS MODEL	USES PIN #
BMW	
K 1200 GT/R/RS (all)	4101-0251
R 1200 RT (all)	4101-0251
K 1200 S (all)	4101-0251
K 1300 R/S (all)	4101-0251
K1600GT (all)	4101-0251
DUCATI	
748 Biposto 95-25	4101-0249
748 R (all)	4101-0249
748 SP (all)	4101-0249
Hypermotard 796 (all)	4101-0249
Monster 796 (all)	4101-0249
748 SPS (all)	4101-0249
Monster S2R 800 (all)	4101-0249
848 (all)	4101-0249
Streetfighter 848 (all)	4101-0249
916 Biposto 95-00	4101-0249
916 Racing (all)	4101-0249
916 Senna (all)	4101-0249
916 SPS (all)	4101-0249
996 SPS (all)	4101-0249
996 Strada (all)	4101-0249
Monster S4R 996 06-07	4101-0249
998 (all)	4101-0249

FITS MODEL	USES PIN #
DUCATI (CONT)	
998 S (all)	4101-0249
Monster S4RS 998 (all)	4101-0249
Monster S2R 1000 (all)	4101-0249
Multi 1000 (all)	4101-0249
1098 (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252
1098 R (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252
1098 S (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252
Streetfighter 1098 (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252
Streetfighter S1098 (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252
Hypermotard 1100 (all)	4101-0249
Hypermotard 1100 EVO (all)	4101-0249
Hypermotard 1100 EVO SP (all)	4101-0249
Hypermotard 1100 S (all)	4101-0249
Monster 1100 (all)	4101-0249
Monster 1100 S (all)	4101-0249
Multi 1100 (all)	4101-0249
1198 (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252

FITS MODEL	USES PIN #
DUCATI (CONT)	
1198 S (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252
1199 Panigale (all) (42 mm pin)	4101-0250
(40 mm pin)	4101-0252
HONDA	
VFR750 90-97	4101-0248
VFR800 98-01	4101-0248
VFR800 V-TEC (all)	4101-0248
CB1000R (all)	4101-0253
MV AGUSTA	
F4 750 (all)	4101-0250
Brutale S 910 (all)	4101-0250
Brutale R 910/990/1090 (all)	4101-0250
F4 1000 R (all)	4101-0250
F4 1000 S (all)	4101-0250
TRIUMPH	
Speed Triple T509 96-01	4101-0247
Daytona T955 99-04	4101-0247
Speed Triple T955 02-04	4101-0247
Speed Triple T1050 05-25	4101-0247
Sprint ST 1050 (all)	4101-0247

BOLD MAGENTA part numbers are new for 2026



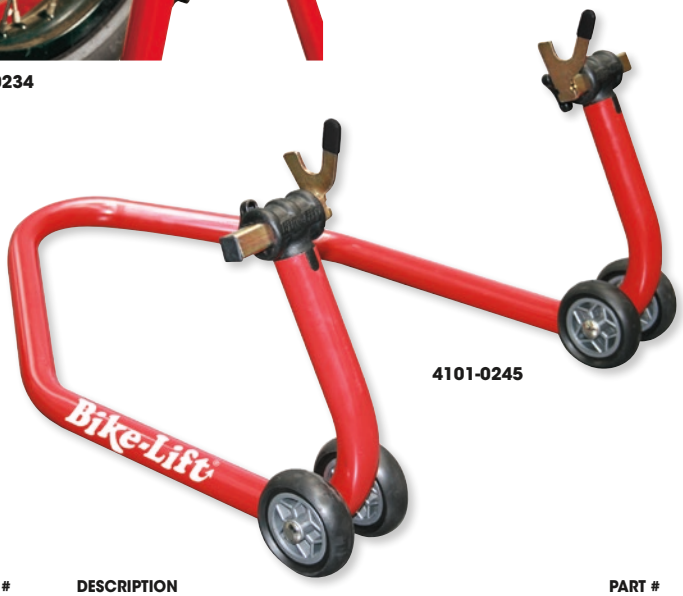
4101-0233



4101-0234



4101-0235



4101-0245

Bike-Lift®

RS-17 REAR STANDS

- Designed with double wheels to ensure the maximum stability of the bike on the ground
- RS-17 has a universal design and has both rubber adapters and V-type adapters available separately
- RS-17/L is a lower rear stand made for Suzuki models since 2006; adapters included
- RS-17/TB is a rear stand made for Triumph Bonneville, Thruxton and Scrambler; adapters included

DESCRIPTION	PART #
RS-17 rear stand	4101-0233
RS-17/L rear stand	4101-0245
RS-17/TB rear stand	4101-0246

DESCRIPTION	PART #
Rubber adapters for RS-17 stand	4101-0234
V-type adapters for RS-17 stand	4101-0235

RS-17 FITMENTS (STREET)

FITS MODEL	USES ADAPTER PART #
APRILIA	
RS125 (all)	4101-0235
RS250 95-02	4101-0235
RXV 4.5/5.5 (all)	4101-0234
SXV 4.5/5.5 (all)	4101-0234
Pegaso 650 Factory (all)	4101-0235
Pegaso 650 Strada (all)	4101-0235
Pegaso 650 Trial (all)	4101-0235
Dorsoduro 750 (all)	4101-0234
Shiver 750 (all)	4101-0234
Mana 850 (all)	4101-0234
ETV 1000 Capo Nord (all)	4101-0234
RST 1000 Futura (all)	4101-0234
RSV 1000 03-04	4101-0235
RSV 1000 R thru 03	4101-0235
RSV4 1000 (all)	4101-0235
SL1000 Falco (all)	4101-0234
Tuono 05-06	4101-0235
BENELLI	
Tornado TRE 07	4101-0235
TNT Sport Evo (all)	4101-0234
TRE 1130 K (all)	4101-0234
BMW	
G 450 X (all)	4101-0234
F 650 GS 08-25	4101-0234
G 650 X Challenge/Country (all)	4101-0234
F 800 GS 08-25	4101-0234
F 800 R (all)	4101-0234
S 1000 RR (all)	4101-0235
CAGIVA	
Mito 125 (all)	4101-0234
Raptor 125 (all)	4101-0234
Raptor 650 (all)	4101-0234
V-Raptor 650 (all)	4101-0234
Navigator 1000 (all)	4101-0234
Raptor 1000 (all)	4101-0234
V-Raptor 1000 (all)	4101-0234

FITS MODEL	USES ADAPTER PART #
CAGIVA (CONT)	
Xtra Raptor 1000 (all)	4101-0234
DUCATI	
SS350 (all)	4101-0234
Monster 400 (all)	4101-0234
SS400 (all)	4101-0234
Monster 600 00-01	4101-0234
Monster 600 94-98	4101-0234
SS600 (all)	4101-0234
Monster 620 (all)	4101-0234
Multi 620 (all)	4101-0234
SS620 (all)	4101-0234
Monster 695/696 (all)	4101-0234
Monster 750 96-01	4101-0234
SS750 91-25	4101-0234
Monster 800 IE (all)	4101-0234
SS800 (all)	4101-0234
Monster 900 93-02	4101-0234
SS900 91-25	4101-0234
Monster S4 916 (all)	4101-0234
ST4 916/966 (all)	4101-0234
ST2 944 (all)	4101-0234
Monster 1000 (all)	4101-0234
SS1000 (all)	4101-0234
ST3 1000 (all)	4101-0234
Monster 1100/S (all)	4101-0234
Streetfighter 1098/S (all)	4101-0234
GILERA	
NordWest (all)	4101-0234
RC 600 (all)	4101-0234
HONDA	
CB500S 97-25	4101-0234
CBF500 04-06	4101-0234
CB600F Hornet 98-09	4101-0234
CBF600 04-07	4101-0234
CBR600 91-00	4101-0234
CBR600FS 01-02	4101-0234

FITS MODEL	USES ADAPTER PART #
HONDA (CONT)	
CBR600RR 03-25	4101-0235
CBR600F 01-06	4101-0234
FMX 650 (all)	4101-0234
NX650 Dominator 88-25	4101-0234
SRL650 (all)	4101-0234
Transalp 650 (all)	4101-0234
Vigor 650 (all)	4101-0234
XRV650 Africa Twin 650 (all)	4101-0234
Transalp 700 (all)	4101-0234
VFR750 86-89	4101-0234
CBR900 92-03	4101-0235
CB900F Hornet (all)	4101-0234
CB1000 Big-One (all)	4101-0234
CB1000F (all)	4101-0234
CBF1000 (all)	4101-0234
CBF1000ST (all)	4101-0234
CBR1000RR 04-09	4101-0235
RC51 00-25	4101-0235
VTR1000F (all)	4101-0234
XL1000VX Varadero (all)	4101-0234
CB1100F (all)	4101-0234
CB1100SF X11 (all)	4101-0234
CBR1100 97-25	4101-0234
CB1300 99-25	4101-0234
KAWASAKI	
EX250 Ninja 250R (all)	4101-0234
ZX400 Ninja ZX-4R (all)	4101-0234
ER-5 (all)	4101-0234
ER-6F Ninja 650 08-09	4101-0235
ER-6N 08-09	4101-0235
Versys 650/1000 (all)	4101-0235
ZX600 Ninja ZX-6R 95-02	4101-0234
ZX600/636 Ninja ZX-6R/RR 03-06	4101-0235
ZX600/636 Ninja ZX-6R 07-25	4101-0235
ZZR600 90-25	4101-0234
Z750 04-09	4101-0235

RS-17 REAR STANDS continued on next page.

BOLD MAGENTA part numbers are new for 2026

Bike-Lift®

RS-17 REAR STANDS (CONT)

RS-17 FITMENTS (STREET) (CONT)

FITS MODEL	USES ADAPTER PART #
KAWASAKI (CONT)	
ZR750 ZR-7 (all)	**4101-0234**
ZX750 Ninja ZX-7R/RR (all)	**4101-0235**
ZXR750 Ninja ZX-7 91-95	**4101-0234**
ZX900 Ninja ZX-9 94-03	**4101-0235**
Z1000 03-09	**4101-0235**
ZX1000 ZX-10R 04-25	**4101-0235**
ZRX1100/1200 (all)	**4101-0234**
ZXR1100 (all)	**4101-0234**
ZZR1100 90-00	**4101-0234**
ZX1200 Ninja ZX-12 (all)	**4101-0234**
ZZR1200 (all)	**4101-0234**
ZX1400/ZZR Ninja ZX-14R (all)	**4101-0234**
KTM	
690 SM 07-25	**4101-0235**
690 SM Prestige 07-25	**4101-0235**
690 SMC (all)	**4101-0234**
950 Super Enduro (all)	**4101-0235**
950 Supermoto (all)	**4101-0235**
990 Adventure (all)	**4101-0235**
990 Super Duke/R (all)	**4101-0235**
990 Supermoto (all)	**4101-0235**
1190 RC8 (all)	**4101-0235**
SUZUKI	
RG/RGV250 (all)	**4101-0234**
GSF400 Bandit (all)	**4101-0234**
RG500 (all)	**4101-0234**
GSF600 Bandit/S (all)	**4101-0234**

FITS MODEL	USES ADAPTER PART #
SUZUKI (CONT)	
GSR600 (all)	**4101-0235**
GSX600F Katana 98-25	**4101-0234**
GSX-R600 97-07	**4101-0235**
RF600 (all)	**4101-0234**
DL650 V-Strom 650 (all)	**4101-0235**
GSF650/S Bandit 05-06	**4101-0234**
GSF650 Bandit 07-25	**4101-0234**
GSXF650 08-25	**4101-0235**
SFV650 Gladius (all)	**4101-0235**
SV650/S (all)	**4101-0235**
XF650 Freewind (all)	**4101-0234**
GSX750 (all)	**4101-0234**
GSX750F 89-25	**4101-0234**
GSX-R750 92-07	**4101-0235**
RF900 94-97	**4101-0234**
DL1000 V-Strom 1000 (all)	**4101-0235**
GSX-R1000 01-25	**4101-0235**
SV1000 (all)	**4101-0235**
TL1000R/S (all)	**4101-0235**
GSX-R1100 93-97	**4101-0234**
GSF1200 Bandit (all)	**4101-0235**
GSX1200 (all)	**4101-0234**
GSF1250 Bandit (all)	**4101-0235**
GSX-R1300 (all)	**4101-0235**
GSX1400 (all)	**4101-0234**
TRIUMPH	
Daytona 675 (all)	**4101-0235**

FITS MODEL	USES ADAPTER PART #
TRIUMPH (CONT)	
Street Triple/R (all)	**4101-0235**
Tiger 1050 07-25	**4101-0235**
YAMAHA	
MT-03 (all)	**4101-0235**
FZ6/S2 (all)	**4101-0234**
XJ600N (all)	**4101-0234**
XJ600S/FZ-6R (all)	**4101-0234**
YFZ-R6 99-10	**4101-0235**
SZR660 (all)	**4101-0234**
XT660 04-06	**4101-0234**
XT660R 07-25	**4101-0234**
XT660X 07-25	**4101-0234**
TDM850 91-01	**4101-0234**
TDM900 (all)	**4101-0235**
FZ1/Fazer thru 05	**4101-0234**
FZ1 06-25	**4101-0235**
YFZ-R1 98-09	**4101-0235**
FJR1300 (all)	**4101-0234**

RS-17 FITMENTS (OFFROAD)

DESCRIPTION	PART #
HONDA	
CRF 50 (all)	**4101-0234**
CRF 70 (all)	**4101-0234**
CRF 250 04-09	**4101-0234**
XR 400 (all)	**4101-0234**

DESCRIPTION	PART #
HONDA (CONT)	
CRF 450R 02-09	**4101-0234**
XR 600 (all)	**4101-0234**
XR 650L (all)	**4101-0234**
XR 650R (all)	**4101-0234**

DESCRIPTION	PART #
SUZUKI	
RM 125 05-06	**4101-0234**
RM 250 (all)	**4101-0234**
RM-Z 250 06-	**4101-0234**
RM-Z 450 (all)	**4101-0234**

RS-17/L FITMENTS

FITS MODEL
SUZUKI
GSR600 (all)
GSX-R600 01-10
GSF650 Bandit 07-10

FITS MODEL
SUZUKI (CONT)
SFV650 Gladius (all)
GSX-R750 00-10
GSX-R1000 01-08

FITS MODEL
SUZUKI (CONT)
SV1000 (all)
GSF1250 Bandit (all)
GSX1300BK B-King (all)

RS-17/TB FITMENTS

FITS MODEL
TRIUMPH
Triumph Bonneville (all)

FITS MODEL
TRIUMPH (CONT)
Triumph Scrambler 900 (all)

FITS MODEL
TRIUMPH (CONT)
Triumph Thruxton 900 (all)



4101-0276



1303-0239



1303-0240

SCOOTER STAND

- 50 cc scooter rear stand
- Adapters for Minarelli, Piaggio and Peugeot engines; available separately

DESCRIPTION	PART #
Scooter stand	**4101-0276**
Flange adapter for Minarelli engines	**1303-0239**

DESCRIPTION	PART #
Flange adapter for Piaggio engines	**1303-0240**

BOLD MAGENTA part numbers are new for 2026



PSR

DELUXE FRONT FORK STAND

- 14 cm (5 1/2") wheels for easy lifting and rolling
- 38 mm (1 1/2") weight mild steel tubing
- Toolless lifting hardware adjusters
- Heavy-duty black powdercoat finish
- Front stand lifts from fork bottom

DESCRIPTION	PART #
Deluxe front fork stand	4101-0418



PSR

DELUXE REAR WHEEL STAND

- Large 14 cm (5 1/2") wheels for easy lifting and rolling
- 38 mm (1 1/2") lightweight mild steel tubing
- Toolless lifting hardware adjusters
- Heavy-duty black powdercoat finish
- Rear stand comes with spooled lifting hardware
- Non-spooled hardware sold separately

DESCRIPTION	PART #
Deluxe rear stand	4101-0419
Non-spool hardware kit	4101-0420

PSR

REAR STAND

- Made from mild-steel material and powdercoated white
- Universal fit for regular swingarms with spools
- Width is adjustable from 35 cm (13,75") to 38 cm (15")



DESCRIPTION	PART #
Rear stand	4101-0206

K&L GENUINE

UNIVERSAL SWINGARM STAND

- Heavy-duty, more stable design
- Accommodates both spool and swingarm designs
- 38 mm (1,5") tubing for years of dependable use
- Includes fully adjustable adapters and removable handle for easier lift



DESCRIPTION	PART #
Universal swingarm stand	4110-0026

GILLES

REAR STAND HOOK KIT BOLT SETS

- Bolt sets for rear stand lift kits

DESCRIPTION	PART #
12 x 100 mm	4101-0402
20 x 135 mm	4101-0403



BOLD MAGENTA part numbers are new for 2026



1303-0355



1303-0351



1303-0353

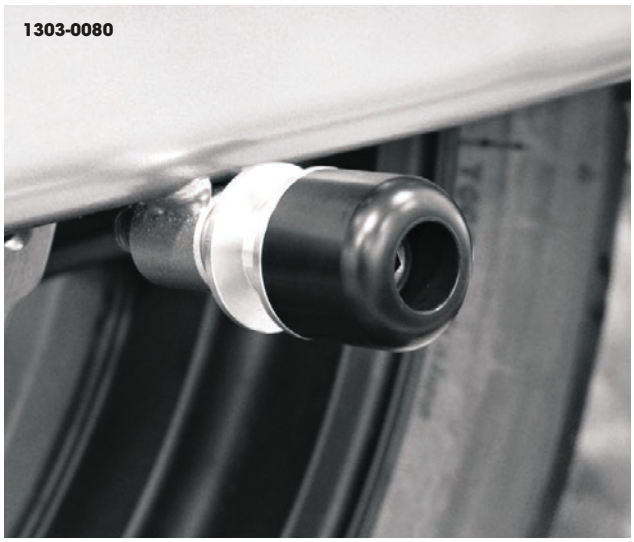
GILLES

PSA2 SWINGARM SPOOLS

- Two-part construction; rotatable POM roll attaches to anodized bracket in one simple step
- Rotatable mounting makes jacking up the bike noticeably easier
- Available in M6 or M8 sizes

DESCRIPTION	COLOR	PART #
M6	Black	**1303-0354**
M6	Blue	**1303-0355**
M6	Red	**1303-0356**

DESCRIPTION	COLOR	PART #
M8	Black	**1303-0351**
M8	Blue	**1303-0352**
M8	Red	**1303-0353**



1303-0080



1303-0081

PINGEL Since 1967

SWINGARM SPOOL SLIDERS

- Designed for use with rear stands as well as providing protection to the swingarm when the bike is laid down
- Constructed of black Delrin® plastic and aircraft aluminum
- Include stainless hardware

FITS MODEL	PART #
KAWASAKI	
EX250 Ninja 250R 09-11	**1303-0080**
ZX600/636 Ninja ZX-6R 98-09	**1303-0080**
ER-6F/N 06-07	**1303-0080**
ZX900 Ninja ZX-9R 94-03	**1303-0080**
ZX1000 Ninja ZX-10R 06-07	**1303-0080**
ZRX1200 01-05	**1303-0080**

FITS MODEL	PART #
KAWASAKI (CONT)	
ZX1200 Ninja ZX-12R 00-05	**1303-0080**
ZZR1400 Ninja ZX-14 06-19	**1303-0080**
YAMAHA	
YZF-R6 99-20	**1303-0081**
YZF-R1 98-20	**1303-0081**

PSR

SWINGARM SLIDERS

- CNC-machined from high-grade material for strength and light weight
- Designed to help minimize damage to axle, axle nut, rear brake caliper and swingarm in case of a tip-over
- Install easily in just minutes
- Sold in pairs



FITS MODEL	COLOR	PART #
TRIUMPH		
Daytona 675 06-13	Black	**1303-0220**
Street Triple 675 07-12	Black	**1303-0220**
YAMAHA		
YZF-R3 15-22	Black	**1303-0220**
YZF-R6/S 99-22	Black	**1303-0220**
FZ8 11-13	Black	**1303-0220**

FITS MODEL	COLOR	PART #
YAMAHA (CONT)		
FZ-09/MT-09 14-20	Black	**1303-0220**
XSR900 16-20	Black	**1303-0220**
FZ1 06-15	Black	**1303-0220**
FZ10/MT-10 17-20	Black	**1303-0220**
YZF -R1 98-22	Black	**1303-0220**
Vmax 09-12	Black	**1303-0220**

BOLD MAGENTA part numbers are new for 2026


1303-0333


1303-0335


1303-0327


1303-0339


1303-0341

ALUMINUM PADDOCK STAND BOBBIN KITS

- Made from high-tensile anodized aluminum
- Helps prevent scratching your swingarm and allows the use of hooks instead of cups
- Sold in pairs

FITS MODEL	THREAD SIZE	BLUE	BLACK	GOLD	RED	SILVER
APRILIA						
RS50 98-05	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RS125 99-12	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RS250 98-03	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
Pegaso 650 Factory 07-09	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
SL750 Shiver 07-16	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
NA850 Mana 07-11	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RSV1000 Mille 98-01	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RSV1000 Mille R 03-04	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RSV1000 Tuono R 06-10	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RSV1000 Tuono R Fighter 02-05	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RSV1000R Factory 04-05	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RSV4 1000 Factory 09-16	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
RSV4 RF 16-18	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
SL1000 Falco 99-05	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
Tuono V4R 11-15	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
Caponord 1200 13-18	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
SMV1200 Dorsoduro 10-16	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
BMW						
HP 4 12-14	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
S 1000 R 14-16	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
S 1000 RR 10-20	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
S1000 XR 15-19	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
DUCATI						
749R 04-06	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
Monster 821 14-18	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
959 Panigale 15-16	M6 x 1 mm	1303-0332	1303-0333	1303-0334	1303-0335	1303-0336
HONDA						
CBR600RR 03-12	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
CBR954RR2-RR3 Fireblade 02-03	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
CBR1000RR Fireblade 04-19	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
VTR1000 SP1 - RC51 00-01	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
VTR1000 SP2 - RC51 02-05	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
KAWASAKI						
EX250 Ninja 250 SL 15-17	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
Z250 SL 15-17	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
EX300 Ninja 300 12-17	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
ZX600 Ninja ZX-6R 09-12	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
ZX600 Ninja ZX-6R 00-02	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
ZX636 Ninja ZX-6R 03-06	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
ZX636 Ninja ZX-6R 13-18	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
ER6-F Ninja 650 12-16	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
ER6-N 05-08, 12-16	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
EX-6 Ninja 650 17-20	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
KLE650 Versys 650 06-09	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
KLE650 Versys 650 15-20	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
Z750 07-09	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
Z800 13-16	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
Z900RS 17-20	M8 x 1,25 mm	1303-0337	1303-0338	1303-0339	1303-0340	1303-0341
ZX900 Ninja ZX-9R 00-03	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331
KLE1000 Versys 1000 12-15	M10 x 1,25 mm	1303-0327	1303-0328	1303-0329	1303-0330	1303-0331

ALUMINUM PADDOCK STAND BOBBIN KITS continued on next page.

BOLD MAGENTA part numbers are new for 2026

ALUMINUM PADDOCK STAND BOBBIN KITS (CONT)

FITS MODEL	THREAD SIZE	BLUE	BLACK	GOLD	RED	SILVER
KAWASAKI (CONT)						
KLV1000 04-06	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
Z1000 03-09	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
Z1000 14-16	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
ZX1000R Ninja ZX-10R 04-09	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
ZX1000R Ninja ZX-10R 11-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
ZX1200 Ninja ZX-12R 00-06	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
ZZR1400 06-20	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
KTM						
125 Duke 14-16	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
390 Duke 13-18	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
RC 390 14-16	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
690 Duke 12-15	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
690 SMC-R 15-18	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
SUZUKI						
GSX-R125 17-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSR600 06-10	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R600 K1-K3 01-03	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R600 K4-K5 04-05	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R600 K6-K7 06-07	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R600 K8-L0 08-10	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R600 L1-L6 11-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R600 WV-Y 97-01	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
SV650 99-08	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
SV650S 03-14	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
DL650 V-Strom 08-09	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
DL650A V-Strom 04-11	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX650F 07-11	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
SFV650 Gladius 09-15	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSR750Z 14-16	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R750 K4-K5 04-05	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R750 K6-K7 06-07	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R750 K8-L0 08-10	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R750 L1-L6 11-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R750 Y-K3 00-03	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
DL1000 V-Strom 02-09	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R1000 K1-K2 01-02	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R1000 K3-K4 03-04	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R1000 K5-K6 05-06	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R1000 K7-K8 07-08	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R1000 K9-L1 09-11	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R1000 L1-L6 12-16	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-R1000 17-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-S1000 15-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX-S1000FA 15-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
SV1000 03-07	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
SV1000S 03-04	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
TL1000R 98-03	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
TL1000S 97-03	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSF1200S Bandit 06	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSF1250S Bandit 07-12	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
GSX1300R Hayabusa 99-15	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
Katana 19-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
TRIUMPH						
Daytona 675 06-14	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
Daytona 675R 11-14	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
Street Triple 675 07-16	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
Street Triple 765 RS 17-20	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
Street Triple RX 15-16	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
Tiger 800 11-14	M8 x 1,25 mm	**1303-0337**	**1303-0338**	**1303-0339**	**1303-0340**	**1303-0341**
YAMAHA						
MT-03 (660cc) 06-14	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
MT-03 (321cc) 16-19	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
YZF-R3 15-18	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
YZF-R6 99-20	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
FZ8 10-15	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
TRX850 96-99	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
MT-09 13-16	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
XSR900 16-20	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
FZ1 Fazer 06-10	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
FZ1 Fazer ABS 08-09	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
MT-10 16-20	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
YZF1000R Thunderace 96-03	M10 x 1,25 mm	**1303-0327**	**1303-0328**	**1303-0329**	**1303-0330**	**1303-0331**
YZF1000 R1 98-99	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
YZF-R1 00-08, 15-20	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
YZF-R1 Big Bang 09-14	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**
YZF-R1M 15-20	M6 x 1 mm	**1303-0332**	**1303-0333**	**1303-0334**	**1303-0335**	**1303-0336**

BOLD MAGENTA part numbers are new for 2026


Red


Blue


Titanium


Black

Bike-Lift®

ALUMINUM BOBBINS

- Aluminum bobbins are available in several thread sizes and anodized colors, and can be fitted on the rear chassis of any kind of sport bike
- The wide selection of colors allows the biker to combine the bobbins regardless of fairing or chassis color

FITS MODEL	RED	BLUE	TITANIUM	BLACK
APRILIA				
RS 125 05	1303-0223	1303-0225	1303-0226	1303-0227
RS 125 06	1303-0223	1303-0225	1303-0226	1303-0227
RS 250 95-98	1303-0223	1303-0225	1303-0226	1303-0227
Pegaso 650 Factory (all)	1303-0223	1303-0225	1303-0226	1303-0227
Pegaso 650 Strada (all)	1303-0223	1303-0225	1303-0226	1303-0227
Pegaso 650 Trial (all)	1303-0223	1303-0225	1303-0226	1303-0227
RSV4 (all)	1303-0223	1303-0225	1303-0226	1303-0227
Tuono 02-05	1303-0223	1303-0225	1303-0226	1303-0227
Tuono 06-09	1303-0223	1303-0225	1303-0226	1303-0227
Tuono V4 R (all)	1303-0223	1303-0225	1303-0226	1303-0227
RSV 1000 03-04	1303-0223	1303-0225	1303-0226	1303-0227
RSV 1000 R 03	1303-0223	1303-0225	1303-0226	1303-0227
BENELLI				
Tornado 900	1303-0228	1303-0230	1303-0231	1303-0232
Tornado TRE 07	1303-0228	1303-0230	1303-0231	1303-0232
BMW				
S 1000 RR 8-12	1303-0228	1303-0230	1303-0231	1303-0232
DUCATI				
749 (all)	1303-0228	1303-0230	1303-0231	1303-0232
999 (all)	1303-0228	1303-0230	1303-0231	1303-0232
Desmosedici RR (all)	1303-0228	1303-0230	1303-0231	1303-0232
HONDA				
CBR600RR 03-05	1303-0228	1303-0230	1303-0231	1303-0232
CBR900 92-03	1303-0228	1303-0230	1303-0231	1303-0232
CBR1000 RR 04-12	1303-0228	1303-0230	1303-0231	1303-0232
VTRSP1/RC51 00-01	1303-0228	1303-0230	1303-0231	1303-0232
VTRSP2/RC51 02	1303-0228	1303-0230	1303-0231	1303-0232
KAWASAKI				
X600 Ninja ZX-6R/RR 00-09	1303-0233	1303-0235	1303-0236	1303-0237
ER-6F/Ninja 650 08-12	1303-0233	1303-0235	1303-0236	1303-0237
ER-6N 08-12	1303-0233	1303-0235	1303-0236	1303-0237
Versys 650/1000 09-10	1303-0233	1303-0235	1303-0236	1303-0237
ZXR750 Ninja ZX-7 (all)	1303-0233	1303-0235	1303-0236	1303-0237
Z750 04-12	1303-0233	1303-0235	1303-0236	1303-0237
Z750 R 11	1303-0233	1303-0235	1303-0236	1303-0237
ZX900 Ninja ZX-9 94-03	1303-0233	1303-0235	1303-0236	1303-0237
Z1000 03-10	1303-0233	1303-0235	1303-0236	1303-0237
Z1000 SX (all)	1303-0233	1303-0235	1303-0236	1303-0237
ZX1000 ZX-10R 04-13	1303-0233	1303-0235	1303-0236	1303-0237

- A small accessory that allows the use of RS-17 rear stand "V" shaped adapters PART #4101-0235, that are extremely fast, effective and totally reliable in terms of stability and operative safety

FITS MODEL	RED	BLUE	TITANIUM	BLACK
SUZUKI				
GSR 600 (all)	1303-0228	1303-0230	1303-0231	1303-0232
GSX-R 600 97-12	1303-0228	1303-0230	1303-0231	1303-0232
DL650 V-Strom (all)	1303-0228	1303-0230	1303-0231	1303-0232
GSX-F 650 08	1303-0228	1303-0230	1303-0231	1303-0232
SV650 02	1303-0228	1303-0230	1303-0231	1303-0232
SV650/S 02	1303-0228	1303-0230	1303-0231	1303-0232
SV650/S 03	1303-0228	1303-0230	1303-0231	1303-0232
GSR 750 (all)	1303-0228	1303-0230	1303-0231	1303-0232
GSX-R 750 92-12	1303-0228	1303-0230	1303-0231	1303-0232
DL1000 V-Strom (all)	1303-0228	1303-0230	1303-0231	1303-0232
Gladius (all)	1303-0228	1303-0230	1303-0231	1303-0232
GSX-R 1000 01	1303-0228	1303-0230	1303-0231	1303-0232
GSX-R 1000 05-13	1303-0228	1303-0230	1303-0231	1303-0232
SV 1000 (all)	1303-0228	1303-0230	1303-0231	1303-0232
TL1000 /SR (all)	1303-0228	1303-0230	1303-0231	1303-0232
Bandit GSF 1200/1250 (all)	1303-0228	1303-0230	1303-0231	1303-0232
B-King (all)	1303-0228	1303-0230	1303-0231	1303-0232
GSX-R 1300 07-08	1303-0228	1303-0230	1303-0231	1303-0232
TRIUMPH				
Daytona 675 (all)	1303-0228	1303-0230	1303-0231	1303-0232
Daytona 675 R (all)	1303-0228	1303-0230	1303-0231	1303-0232
Tiger 800	1303-0228	1303-0230	1303-0231	1303-0232
Tiger 800 XC	1303-0223	1303-0225	1303-0226	1303-0227
Street Triple (all)	1303-0223	1303-0225	1303-0226	1303-0227
Street Triple R 11-12	1303-0223	1303-0225	1303-0226	1303-0227
Tiger 1050 07	1303-0223	1303-0225	1303-0226	1303-0227
YAMAHA				
MT-03	1303-0223	1303-0225	1303-0226	1303-0227
R6 99-12	1303-0223	1303-0225	1303-0226	1303-0227
Fazer 8 (all)	1303-0223	1303-0225	1303-0226	1303-0227
FZ8 (all)	1303-0223	1303-0225	1303-0226	1303-0227
TDM 900 (all)	1303-0223	1303-0225	1303-0226	1303-0227
FZ1 Naked 06	1303-0223	1303-0225	1303-0226	1303-0227
FZ1/Fazer 1000 06	1303-0223	1303-0225	1303-0226	1303-0227
R1 98-09	1303-0223	1303-0225	1303-0226	1303-0227

BOLD MAGENTA part numbers are new for 2026



SCAR

ADJUSTABLE LIFT STAND

- Hydraulic damper cushions the shock when the lift is lowered
- Height adjusts from 25 to 35 cm for small and large bikes
- Safety hold hook system prevents accidents
- Maximum lifting weight: 150 kg
- Black powdercoated finish

DESCRIPTION	PART #
Adjustable lift stand	**4110-0150**



PSR

MX LITE LIFT STAND

- Simple, light and durable stand for your dirtbike
- Rubber padded lifting platform
- Made of mild-steel with powdercoat finish

DESCRIPTION	PART #
MX lite lift stand	**4110-0118**

POLISPORT PERFORMANCE PARTS

LIFT BIKE STAND

FOLDABLE PIT LIFT BIKE STAND

- Minimal effort to elevate the motorcycle
- Foot pedal incorporated to lift and lower the stand
- Easy to carry with built-in handle
- Anti-slip top to grip the bike's frame
- Safety lock system to avoid accidents
- Bi-material: polypropylene and rubber
- Space-saving folding design; no tools required
- Functional pockets to store tools
- Structure is strong, resistant and the interior is fully reinforced with a metal frame, making the stand handle up to 200 kg (440 lb.)



- Down position height is 310 mm (12,20"); up position height is 440 mm (17,32")
- Built-in rubber pegs to avoid slipping

COLOR	PART #
Black/black	**4101-0443**



4101-0431



4101-0430



4101-0427



4101-0429



4101-0426



4101-0428



4101-0425

POLISPORT PERFORMANCE PARTS

FOLDING BIKE STANDS

- The official FIM Motocross World Championship podium bike stand
- Clever folding design saves space
- Tough polypropylene and injection-molded rubber construction makes stand lightweight and easy to carry
- Weighs only 3700 g (8,15 lb.)
- Open size: 300 mm x 420 mm x 450 mm (11,81" x 16,54" x 17,72")
- Closed size: 600 mm x 50 mm (23,62" x 1,97")

COLOR	PART #
Black	**4101-0431**
Black/white	**4101-0430**
Blue	**4101-0427**

COLOR	PART #
Green	**4101-0429**
Orange	**4101-0426**
Red	**4101-0428**

COLOR	PART #
Yellow	**4101-0425**

BOLD MAGENTA part numbers are new for 2026


4101-0487


4101-0493


4101-0490


4101-0488


4101-0489



UFO PLAST

FOLDABLE BIKE STANDS

- Fully foldable to optimize space when not in use or during transport
- Solid plastic construction offering maximum stability with a non-slip rubber support surface
- Easy opening and closing
- Handle for easy transport
- 200 kg capacity

DESCRIPTION	PART #
Black	4101-0487
Blue	4101-0493

DESCRIPTION	PART #
Green	4101-0490
Orange	4101-0488

DESCRIPTION	PART #
Red	4101-0489

MOOSE OFFROAD



STORAGE STAND

- Strong aluminum bike stand with black finish
- Integrated storage unit for tools, chemicals and any other riding essentials
- Separated storage areas; one large and two small
- Compartment walls attached and integrated into stand tubes
- Custom rubber top
- Door latch to keep items secure

DESCRIPTION	PART #
Storage stand	4101-0458



MR-2 FUNDAMENTAL BIKE STAND

- An affordable option for storing your bike
- Stand is constructed from lightweight steel tubing and powdercoated black
- Stand top uses a rubber mat for added protection of frame rails

DESCRIPTION	PART #
MR-2 Fundamental Bike Stand	4110-0186


4101-0100


4101-0101

ALUMINUM BIKE STANDS

- Constructed from 6061-T4 aluminum
- Exclusive Moose Racing anti-slip rubber platform pad
- Extra-thick aluminum platform with reinforced side panels for durability
- Large oil drain hole
- Removable tray for holding tools, parts or oil catch pan
- Arched base offers excellent stability on uneven surfaces
- Dimensions: 43 cm (17") tall; 25,5 cm x 28 cm (10" x 11") top

COLOR	PART #
Aluminum	4101-0100

COLOR	PART #
Black	4101-0101

BOLD MAGENTA part numbers are new for 2026



4101-0120



4101-0124



4101-0125



4101-0121



4101-0122

MOTO STANDS

- Extra large 30,5 cm x 30,5 cm (12" x 12") top with built-in Wide Guide edges
- Molded rubber top with countersunk area for rivets
- Injection-molded plastic structure is easy to assemble
- Composite plastic legs
- Large easy-access built-in tool tray

COLOR	PART #
Black	4101-0120
Blue	4101-0124

COLOR	PART #
Green	4101-0125
Orange	4101-0121

COLOR	PART #
Red	4101-0122



PRO CIRCUIT MATRIX BIKE STAND

- Manufactured by Matrix Concepts, this stand is constructed from a blend of polycarbonate plastics and designed with anti-flex supports to help promote strength and eliminate rocking, which helps set it apart from a lot of the traditional metal stands
- Wide rubber top
- Dimensions: 25,5 cm x 25,5 cm (10,5" x 10,5") top base; 42 cm (16,5") H

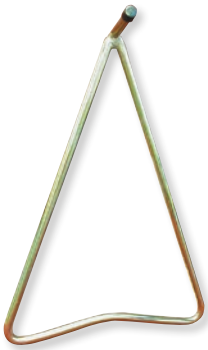
DESCRIPTION	PART #
Bike stand	4101-0389



TRIPOD STAND

- Helps reduce pressure on the front forks during transport
- Includes 10 mm and 14 mm base; can fit most models
- Easy to position between the front wheel and front mudguard
- Durable plastic construction

DESCRIPTION	PART #
Tripod stand	4101-0585



EXCEL PRO SERIES TRIANGLE STAND

- Made of heavy-duty steel, then zinc-coated to prevent rust and corrosion
- Welded tip will fit in the axle of virtually any bike from 80cc minis to 500cc ground pounders
- The most cost-efficient motorcycle stand on the market

DESCRIPTION	PART #
Moto-X Triangle stand	PST-005



QUAD STAND

- Stand developed and produced for the rear of quads
- Constructed from a 35 mm diameter, single steel pipe with a 2 mm wall thickness
- Polyester powder painted to prevent scratches and ensure a long lasting finish
- Equipped with four 90 mm diameter nylon wheels and six roller supports for easy fit on the rear wheel axle
- Dimensions: 48 cm W x 36 cm H x 61 cm L
- Weighs 4,2 kg

DESCRIPTION	PART #
Quad stand	4101-0346

BOLD MAGENTA part numbers are new for 2026



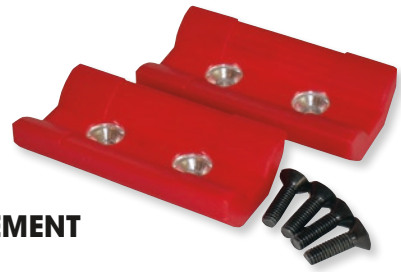
PEDRO'S

FOLDING REPAIR STAND

- Strong, versatile stand that makes it easy to clean and maintain your bike
- Durable three-point base is more stable than a traditional tripod
- 360° rotating clamp accepts tubes up to 65 mm and weights up to 60 kg
- Height adjusts from 107 cm (42") to 185 cm (73")
- Includes heavy-duty carrying bag
- For bike and e-bike up to 60 kg

DESCRIPTION	PART #
Folding repair stand	4110-0184

Bike-Lift®



LEB-50 REPLACEMENT CLAMP JAWS

- Sold each

DESCRIPTION	PART #
LEB-50 replacement clap jaws	4950-0486



MAGNETIC SOFT JAWS VICE

- Magnetic soft jaws for bench vice

DESCRIPTION	PART #
Magnetic soft jaws vice	3850-0661



RUBBER ADAPTER

- Sold each

DESCRIPTION	PART #
Rubber adapter	4101-0571



BIKE LIFT REAR STAND PIN

FOR HONDA CB1000R 08-18

- Pin holder bush houses two ball bearings which allow the rotation of the lifting pin
- 18,1 mm in diameter

DESCRIPTION	PART #
Rear stand pin	4101-0501

MOOSE OFFROAD

BOOT WASH/DRY STAND

- Designed for easy boot washing and drying
- Set boots upside down to wash, helps keep water from entering inside the boot
- Keep boots on stand for drying
- Comes with carrying handle
- Powdercoated steel construction



DESCRIPTION	PART #
Boot wash/dry stand	3430-0798

BOLD MAGENTA part numbers are new for 2026

KIMPEX



PERFORMANCE SNOWMOBILE LIFT

- Keeps weight off rear suspension when not in use
- Stops track from freezing to the ground
- Unique design lifts higher than other lifts
- Adjustable height from 63,5 cm (25″) to 114,3 cm (45″)
- Adjusts instantly to any height with no mast adjustments
- Maximum load of 150 kg (330 lbs)

DESCRIPTION	PART #
Performance snowmobile lift	4110-0173

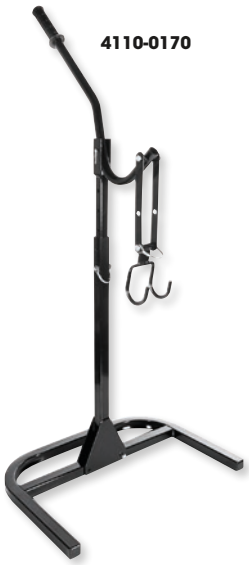


PREMIUM SNOWMOBILE LIFT

- Keeps weight off the rear suspension when not in use
- Prevents track from freezing to the ground
- Adjustable height from 25,4 cm (10″) to 45,7 cm (18″)

DESCRIPTION	PART #
Premium snowmobile lift	4110-0172

4110-0170



SNOWMOBILE LIFT STAND

- Lifts back of snowmobile to prevent rack from freezing to the ground
- Easily lifts front end to facilitate repair work
- Solid steel construction
- Seven height adjustments between 25,4 cm (10″) and 76,2 cm (30″)
- Two holes for fastening lift to wooden panel
- Non-slip handle
- PVC-covered pivoting hook

DESCRIPTION	PART #
Lift stand	4110-0170



4110-0171

DESCRIPTION	PART #
Replacement hook	4110-0171



HEAVY-DUTY X-PRO SHOP DOLLY REPLACEMENT LIFT STRAP

- Lift strap is quickly adjustable

DESCRIPTION	PART #
Replacement lift strap	4120-0045

PARTS UNLIMITED

BIG WHEEL SHOP DOLLY

- Features massive 51 cm (20″) diameter solid foam-filled wheels mounted on custom dual-spoke rims
- Makes moving your snowmobile easy over almost any terrain
- Ultra heavy-duty steel frame accommodates windshields, handlebars with risers, hooks, and mirrors while maintaining perfect sled balance
- Rubber-coated adjustable lift bars with dual lift points and an extra-wide adjustable lift strap to optimize weight distribution and lift capacity
- Reinforced, angled design offers superior strength while allowing for convenient storage
- Compatible with tracks up to 53,5 cm (21″) wide and running boards up to 97 cm (38″) wide



DESCRIPTION	PART #
Big Wheel shop dolly	4120-0053

BOLD MAGENTA part numbers are new for 2026





Caliber

REAR TRAX WHEEL 2.0

- Tapered sides allow track to easily drop in place
- Specifically designed to accommodate all track pitches
- Powdercoated aluminum for long-lasting durability
- Oversized 12,5 cm (5") caster wheels make maneuvering easy
- Works with snowmobiles and snowbikes up to 83 mm (3,25") lug depth
- 226 kg (500 lb) load rating

DESCRIPTION	PART #
Rear Trax wheel 2.0	4120-0049

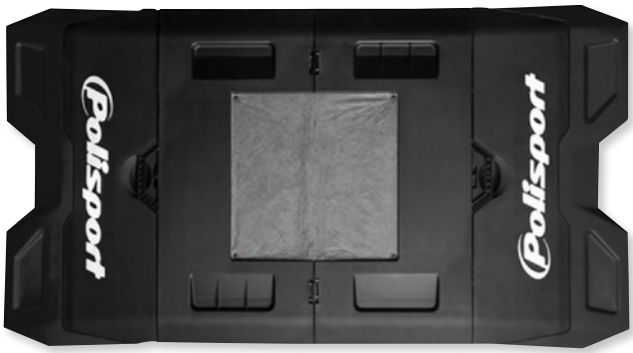


Caliber

SLED WHEELS

- Provide mobility for snowmobiles
- Universal modular design works with almost all snowmobiles
- Lift and protect carbide from excessive wear
- Innovative design provides fast engagement and disengagement
- Locking pin keep allows for driving speed up to 19,3 km/h (12 mph)
- Sold in pairs

DESCRIPTION	PART #
Sled wheels transport kit	4120-0050



9501-0145

POLISPORT PERFORMANCE PARTS

BIKE MAT

FOLDABLE PIT PLASTIC MAT

- Built-in handle for easy transportation
- Developed according to FIM standards
- Pre-cut mold allows the use of bike stands
- Easy to store (truck; garage; pit)
- Embedded porous mat avoids oil and fuel spillage (absorbs up to 1 liter (0,26 gallons) of oil/fuel)
- Resistant structure built in polypropylene
- FIM Motocross World Championship Official Podium Bike Mat
- Compatible with the majority of bike stands in the market

COLOR	PART #
FOLDING MAT	
Black/black	9501-0145

- Functional pockets can be used to store tools and other parts
- Easy to clean
- 180 cm x 99 cm (70,87" x 38,98"); folds to 51,1 cm x 99 cm (20,12" x 38,98")
- No tools required
- Two replacement porous mats available separately

COLOR	PART #
OPTIONAL REPLACEMENT PART	
Absorbent and impermeable mat (2 units)	9501-0146



Bike-Lift®

ANTI-SKID RUBBER MAT

- Dimensions: 44,5 cm L x 33 cm W

DESCRIPTION	PART #
Anti-skid rubber mat	9904-1525

BOLD MAGENTA part numbers are new for 2026



9501-0170



9501-0171



9501-0168



9501-0169



9501-0166



9501-0167

FLOOR MATS

- Protects the ground and environment
- Absorbs oil, water, dust
- Easy to clean, rubbery bottom and anti-slip
- Comes in a variety of colors and sizes
- Meets FIM environmental rules

DESCRIPTION	53 CM X 100 CM	80 CM X 200 CM	160 CM X 200 CM
Blue	9501-0164	9501-0170	9501-0176
Blue/yellow	9501-0165	9501-0171	-
Green	9501-0162	9501-0168	-

DESCRIPTION	53 CM X 100 CM	80 CM X 200 CM	160 CM X 200 CM
Orange	9501-0163	9501-0169	-
Red	9501-0160	9501-0166	9501-0172
Yellow	9501-0161	9501-0167	-



9501-0214



9501-0240

BIKE MATS

- Protects the ground and environment
- Absorbs oil, water, dust
- Easy to clean, rubbery bottom and anti-slip
- Comes in a variety of colors and sizes
- Meets FIM environmental rules



9501-0246

DESCRIPTION	80 CM X 250 CM
Custom Garage	9501-0214

DESCRIPTION	80 CM X 210 CM
HONDA	
CRF	9501-0236
HUSQVARNA	
TE	9501-0239
KAWASAKI	
KXF	9501-0240

DESCRIPTION	80 CM X 210 CM
KTM	
EXC	9501-0243
SX	9501-0241
SXF	9501-0242
YAMAHA	
YZ	9501-0245
YZF	9501-0246

FLOORMAT

- Rubber non-slip base
- Easy to clean

DESCRIPTION	PART #
Floormat (100 x 200 cm)	9501-0258



BOLD MAGENTA part numbers are new for 2026



9501-0137



MOTO-MASTER PITMATS

- The professional quality Pitmat is a nice eye-catcher in each workshop and made to withstand rugged outdoor use and repeated cleaning
- When used at the track it provides a clean working space around the bike and protects the environment from contaminating fluid spills
- It can also be used as a shop-entrance doormat

DESCRIPTION	PART #
100 cm x 200 cm	9501-0137

DESCRIPTION	PART #
200 cm x 300 cm	9501-0324



9301-0059

PIT MATS

- Twin Air® developed these pit mats to meet trackside standards
- Meets all environmental rules regarding dirt and oils entering the ground
- Absorbs any spills or drips from bike
- Rubber-coated under-layer will not allow the chemicals to soak into the ground

DESCRIPTION	PART #
180 cm x 79 cm	9501-0089

DESCRIPTION	PART #
200 cm x 100 cm	9501-0090

DESCRIPTION	PART #
250 cm x 190 cm	9301-0059



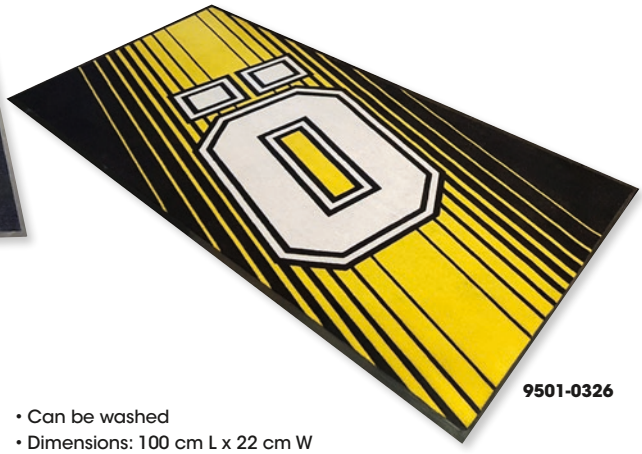
WORKSHOP CARPET

- Workshop carpet with Showa logo
- Made in Belgium
- Thick material and rubber
- Dimensions: 200 x 100 cm

DESCRIPTION	PART #
Workshop carpet	9501-0275



9501-0325



9501-0326

FLOOR RUGS

- 100% pa BCF pile composition, finished with vinyl borders
- Back is 100% vinyl
- Can be washed
- Dimensions: 100 cm L x 22 cm W

DESCRIPTION	PART #
Logo (black/white)	9501-0325

DESCRIPTION	PART #
Racing (yellow/black/white)	9501-0326

BOLD MAGENTA part numbers are new for 2026



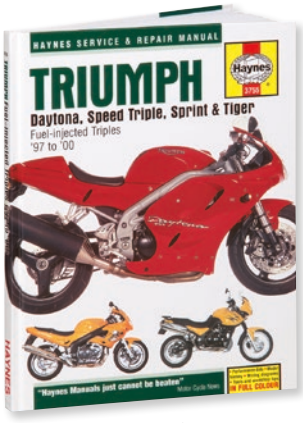
4201-0139



HM-2457



4201-0106



HM-3755



4201-0311



4201-0303



4201-0158

REPAIR MANUALS

- Every Haynes manual is based on a complete teardown and then a step-by-step rebuild
- Everything is covered; from changing an oil filter to a complete engine rebuild

STREET BIKE APPLICATIONS

DESCRIPTION	PART #
APRILIA	
RSV 1000 Mille 98-03	**4201-0138**
BMW	
F 650 GS/Dakar 00-07	**4201-0309**
F 650 CS 02-05	**4201-0309**
F 650 FL 00-01	**4201-0309**
F 650 Funduro 94-00	**4201-0309**
F 650 ST Strada 97-00	**4201-0309**
F 650/700/800/GS/GT/R/S/ST 07-16	**4201-0291**
R 850 R 95-04/GS 99-01	**HM-3466**
2-valve Twins 600-1000cc 70-96	**HM-249**
K 75/100 2-valve 750/1000cc 84-96	**HM-1373**
S 1000 10-17	**4201-0280**
R 1100 R/RS 93-02	**HM-3466**
R 1100 S/SS 99-04	**HM-3466**
R 1100 RT 96-01	**HM-3466**
R 1100 GS 94-00	**HM-3466**
R nineT 14-18	**4201-0312**
Scrambler 16-18	**4201-0312**
Pure 18	**4201-0312**
Racer 18	**4201-0312**
Urban G/S 18	**4201-0312**
R 1200 R/GS/RT/Adv. 05-09	**4201-0300**
R 1200 R/GS/RT/Adv. 10-12	**4201-0298**
R 1200 R/GS/RT/Adv. 13-16	**4201-0301**

DESCRIPTION	PART #
DUCATI	
600SS/M600 94-97, 750SS 91-02, M620 02-05, M750 95-02, 900SS 91-02, 900SL 92-98, M900 93-02	**HM3290**
748 Biposto, SP/SPS 95-99, 748/748S 00-01, 916 Strada/Biposto 94-99, 916 Senna 95, 916 SP/SPS/Foggy rep 94-98, 996 Biposto 99-01, 996 SPS 99-00 (does not include 748R or 996R)	**HM-3756**
Scrambler 800 15-20	**4201-0412**
HONDA	
C50/70/90 67	**4201-0304**
CBF125 09-17	**4201-0306**
XL125V Varadero 01-14	**4201-0320**
VT125C Shadow 99-09	**4201-0320**
RVF400 94-98	**4201-0365**
VFR400 89-98	**4201-0365**
CB500 93-08	**4201-0371**
VT600/750 Shadow 88-14	**HM2312**
CBR600 87-96	**HM-1730**
CBR600RR 03-06	**4201-0373**
CBR600F4/F4i 99-06	**HM-3911**
XL600V Transalp 87-99	**4201-0355**
CB600F/S Hornet 98-06	**4201-0380**
CB650F/R, CBR650F/R 14-19	**4201-0414**
XL650V Transalp 00-07	**4201-0355**
NTV600 Revere 88-92	**4201-0366**

DESCRIPTION	PART #
HONDA (CONT)	
NTV650 93-05	**4201-0366**
CBR1000RR Fireblade 08-13	**4201-0383**
NT700V/VA Deauville 06-13	**4201-0338**
XL700V/VA Transalp 08-13	**4201-0338**
VFR700/750 86-97	**HM2101**
XRV750 Africa Twin 90-03	**4201-0355**
CB750/A/F 69-79	**4201-0322**
VFR800FI 97-00	**4201-0356**
VFR800 02-09	**4201-0139**[1]
CBR900RR 93-99	**HM2161**
CBR929RR 00-01, CBR954RR 02-03	**4201-0105**
CBF1000 06-10	**4201-0340**
CBF1000F 11-17	**4201-0340**
CB1000R 08-17	**4201-0340**
CBR1000 87-96	**HM-1730**
CRF1000A/D/L 16-19	**4201-0327**
VTR1000F Super Hawk 97-08	**HM3744**
CBR1100XX Super Blackbird 97-07	**HM-3901**
VT1100 Shadow 85-07	**HM2313**
ST1100 91-02	**4201-0360**
ST1300 04-06	**4201-0321**
GL1800 Gold Wing 01-10	**4201-0359**
KAWASAKI	
EX250 Ninja 86-07	**HM-2053**

[1] Hardcover.

BOLD MAGENTA part numbers are new for 2026

REPAIR MANUALS (CONT)

STREET BIKE APPLICATIONS (CONT)

DESCRIPTION	PART #
KAWASAKI (CONT)	
EN450/500 85-07	**HM-2053**
EX500 87-08	**HM-2052**[1]
ZX6 D/E Ninja 90-04	**HM2146**
ZX6R 95-02	**HM3541**
ZX6R 03-06	**4201-0369**
ZX600/ZX750 Ninja ZX-6R/ZX-7R 85-90	**HM-1780**
EX650A/B/C/D/E/F 06-16	**4201-0324**
VN700/800 85-04	**HM-2457**
ZX7 750 89-95	**HM2054**
ZX900/1000/1100 Ninja 83-94	**HM-1681**
ZX1000C/D/E 04-09	**4201-0381**
VN1500 87-04	**4201-0318**
VN1600 03-08	**4201-0318**
KTM	
1290 Super Duke 14-19	**4201-0413**
ROYAL ENFIELD	
500/535 09-	**4201-0294**
SUZUKI	
DR-Z400 00-10	**4201-0337**
GS500E 89-08	**HM-3238**
GSF600 Bandit 95-06	**4201-0108**
GSX600 Katana 88-96	**HM-2055**
GSX600F 98-02	**4201-0109**[1]
GSX-R600 97-00	**HM3553**
GSX-R600 01-03	**4201-0107**[1]
GSX-R600 04-05	**4201-0313**
GSX-R600 06-16	**4201-0305**
DL650/A V-Storm 04-13	**4201-0323**
GSF650/S 07-11	**4201-0308**
GSX650F 08-14	**4201-0308**
SV650/SV650S 99-08	**HM-3912**
VS700, VS750, VS800 Intruder/ Marauder, VL800 Volusia, C50, M50 Boulevard 85-06	**4201-0140**

DESCRIPTION	PART #
SUZUKI (CONT)	
SFV650 Gladius 09-13	**4201-0323**
GSX750 Katana 88-96	**HM-2055**
GSX750F 98-02	**4201-0109**[1]
GSX-R750 air/oil cooled 86-92	**HM-2055**
GSX-R750 96-99	**HM3553**
GSX-R750 00-03	**4201-0107**[1]
GSX-R750 04-05	**4201-0313**
GSX-R750 06-09	**4201-0305**
GSX-R1000 00-02	**4201-0107**[1]
GSX-R1000 03-08	**4201-0313**
TL1000S, TL1000R, DL1000 V-Strom 97-04	**4201-0110**[1]
GSX-R1100 air/oil cooled 86-92	**HM-2055**
GSX11000 Katana 88-96	**HM-2055**
GSF1200 Bandit 96-04	**4201-0108**
GSF1250/S 07-12	**4201-0308**
GSX1250F 10-14	**4201-0308**
GSX1300R Hayabusa 99-13	**4201-0111**[1]
GSX1400 02-04	**4201-0334**
TRIUMPH	
2-valve Unit Twin 650, 750cc 63-83	**HM-122**
675 06-16	**4201-0299**
750cc triples, 1200 fours 91-04	**HM2162**
Tiger 800 10-19	**4201-0319**
Daytona, Speed Triple, Sprint, Tiger (all fuel-injected triples 885-955cc) 97-05	**HM-3755**
Bonneville, T100, Speedmaster, America, Thruxton and Scrambler 01-15	**4201-0290**
Bobber, Bonneville T100, Bonneville T120, Street Cup, Street Scrambler, Street Twin, Thruxton R 16-17	**4201-0292**
Tiger/Sport 1050 07-13, Speed Triple/R 05-15, Sprint/ST 05-13	**4201-0296**
YAMAHA	
YBR125/Custom 05-09	**4201-0302**

DESCRIPTION	PART #
YAMAHA (CONT)	
XT125R/X Supermoto 05-09	**4201-0302**
XV535 Virago V-Twin (all) 81-03	**HM-802**
FZ6 Fazer 04–08	**4201-0368**
FZR600 89-96	**HM-2056**
FZ6R/XJ6 09-15	**4201-0370**
XJ600S Diver 92-03, Seca II 92-99, N 95-03	**HM2145**
YZFR6 06-13	**4201-0385**
YZF600R 96-03	**HM3702**[1]
YZF-R6 03-05	**4201-0343**
XVS650 V Star 650 97-11	**4201-0142**
XT660X/R 04-11	**4201-0347**
XT660Z Tenere 09-11	**4201-0347**
MT-03 06-11	**4201-0347**
XV700/750 Virago V-Twin (all) 81-03	**HM-802**
FZR750 87-88	**HM-2056**
YZF750R/SP 93-00	**HM3720**[1]
XTZ750 Super Tenere 89-95	**4201-0367**
TDM850 91-99	**4201-0367**
TRX850 96-99	**4201-0367**
MT-09/TR 13-16	**4201-0311**
XSR900 16	**4201-0311**
XV920/1000/1100 Virago V-Twin (all) 81-03	**HM-802**
XJ900S 94-01	**4201-0372**
FZR1000 89-95	**HM-2056**
XVS1100 V-Star 97-11	**4201-0142**
YZF-R1 98-03	**HM-3754**[1]
FJ1100/1200 84-93	**HM-2057**
VMX1200 Vmax 85-03	**4201-0113**
XJR1200 95-98	**4201-0377**
FJR1300 01-13	**4201-0344**
XJR1300/SP 99-06	**4201-0377**

[1] Hardcover.

SCOOTER APPLICATIONS

DESCRIPTION	PART #
APRILIA	
Leonardo 125, Mojito 50 and 125, Rally 50, Sonic, Sportcity One 50/125, Sportscity Cube 125/200, SR50	**4201-0315**
RS50 Minarelli AM6 99-06	**4201-0404**
RS125 Rotax 122/123 93-06	**4201-0404**
DERBI	
Boulevard 50/125/150/200	**4201-0315**
GILERA	
Ice 50, Runner 50, Runner FX125 and FXR180, Runner ST125/200, Runner VX125 and VXR180/200, SKP50 (Stalker)	**4201-0315**
HONDA	
FES125 Pantheon, FES250 Foresight, NES125 @125, SCV100 Lead, SES125 Dylan, SFX50, SGX50 Sky, SH50, SH125, SZX50 (X8R-S and X8R-X)	**4201-0315**
FES125 Pantheon 03-06	**4201-0402**
FES125 Silver Wing 07-09	**4201-0402**
NES125 (@125) 00-06	**4201-0402**
PES125 (PS125i) 06-09	**4201-0402**
SES125 Dylan 02-08	**4201-0402**
SH125 01-04	**4201-0402**
SH125i 05-09	**4201-0402**
PCX125 10-19	**4201-0328**
PCX150 10-19	**4201-0328**
MALAGUTI	
F12 Phantom 50, F12 Spectrum 50, F15 Firefox, Madison 125/150	**4201-0315**
MBK	
Doodo 125, Mach G 50, Nitro 50 and 100, Ovetto 50 and 100, Rocket, Skyliner 125, Stunt 50, Thunder 125	**4201-0315**
PEUGEOT	
Elyseo 50/100/125, Elystar 125 and 150, Jet C-Tech, Kisbee, Looxor 50/100/125/ 150, Ludix, LXR125, Speedfight 50 and 100, Sum-up 125, Trekker 50 and 100, Tweet 125 and 150, V-Clic, Vivacity 50/ 100/125, Zenith	**4201-0315**

DESCRIPTION	PART #
PIAGGIO	
B125 (Beverly), Fly 50 and 125, Hexagon 125, Super Hexagon 125 and 180, Liberty 50 and 125, NRG MC2, NRG MC3, NRG Power, Skipper 125, Skipper ST125, Typhoon 50/80/125, X7 125, X8 125, X9 125, Zip 50, Zip 50 SP/RS, Zip 125 Sachs Bee 50 and 125, Speedjet R	**4201-0315**
Fly 50 2T/4T 05-09	**4201-0317**
Liberty 50 2T/4T 97-09	**4201-0317**
NRG 97-04	**4201-0317**
X8/X9 01-08	**4201-0317**
Zip 50 2T 93-09	**4201-0317**
Zip SP 97-05	**4201-0317**
Zip RS 09	**4201-0317**
Zip 4T 01-08	**4201-0317**
Zip 100 07-08	**4201-0317**
Fly 100 07-09	**4201-0317**
Zip 125 01-04	**4201-0317**
B125 Beverly 02-06	**4201-0317**
Liberty 125 00-09	**4201-0317**
Skipper 125/ST 93-04	**4201-0317**
Hexagon 94-00	**4201-0317**
Super Hexagon 01-03	**4201-0317**
Liberty 125 00-09	**4201-0317**
SUZUKI	
AN125, AP50, AY50 Katana, AY50W Katana R, UH125 Burgman	**4201-0315**
AN250 Burgman 98-02	**4201-0357**
AN400 Burgman 99-15	**4201-0357**
VESPA	
ET2 50, ET4 50, ET4 125, GT125 and 200, GTS125, GTV125, LX2 50 (LX50 2T), LX4 50 (LX504T), LX125, LXV125, S50 and S125	**4201-0315**
ET2 97-04	**4201-0317**
90 88cc 64-78	**4201-0314**
90 Super Sport 88cc 66-69	**4201-0314**
Racer 88cc 71-74	**4201-0314**

DESCRIPTION	PART #
VESPA (CONT)	
Primavera 121cc 67-70	**4201-0314**
GTS125/150 09-18	**4201-0316**
LX125/150 9-14	**4201-0316**
Primavera 14-18	**4201-0316**
Sprint 14-18	**4201-0316**
S125/150 09-13	**4201-0316**
232L2 123cc 59-65	**4201-0314**
125 121cc 66-67	**4201-0314**
LML 125/150 99-14	**4201-0297**
PX125 T5/Classic 86-99	**4201-0297**
PX125/E 78-14	**4201-0297**
Sportique 145cc 62-65	**4201-0314**
Sprint 145cc 65-70	**4201-0314**
GL 145cc 65-66	**4201-0314**
Super 145cc 66-78	**4201-0314**
PX150/X 78-14	**4201-0297**
Rally 181cc 69-73	**4201-0314**
Rally Electronic 198cc 72-78	**4201-0314**
PX200 83-03	**4201-0297**
P200 78-84	**4201-0297**
GTS250 05-09	**4201-0316**
GTV/GT250 07-10	**4201-0316**
GTS300 08-18	**4201-0316**
GTV 300 10	**4201-0316**
YAMAHA	
CS50 JogR, CS50Z JogRR, CW/BW50, EW50 Slider, NXC125 Cygnus, XN125 Teo's, XQ125 Maxster, YH50 Why, YN50 and 100 Neo's, YP125R Majesty, YP250 Majesty, YQ50 and 100 Aerox	**4201-0315**
UNIVERSAL	
Most Chinese, Taiwanese and Korean-manufactured scooters; engine types: Two-stroke 50cc 1E40QMA, 1PE40QMB, 1E40QMB Four-stroke 50cc 139QMB and QMA Four-stroke 125cc 152QMI Four-stroke 150cc 157QMJ	**4201-0303**

REPAIR MANUALS continued on next page.

BOLD MAGENTA part numbers are new for 2026

REPAIR MANUALS (CONT)

ATV APPLICATIONS

DESCRIPTION	PART #
ARCTIC CAT	
DVX400 04-08	**4201-0395**
KAWASAKI	
Bayou 220/300, Prairie 300 86-01	**HM-2351**
KFX400 03-06	**4201-0395**
POLARIS	
All 250-500cc 2- and 4-stroke 98-07	**4201-0106**[1]

DESCRIPTION	PART #
SUZUKI	
LT-Z400 03-09	**4201-0395**
YAMAHA	
YFM350ER & Big Bear 87-10	**HM2126**
YFM350X/YFZ350 87-10	**HM2314**
YFZ450 04-09, 12-13	**4201-0346**
YFZ450R 09-15	**4201-0346**

DESCRIPTION	PART #
YAMAHA (CONT)	
Raptor YFM660R 01-05	**4201-0390**
Raptor YFM7R 06-12	**4201-0390**

[1] Not for Xpedition, Predator, X2 and 335cc gas and diesel models.

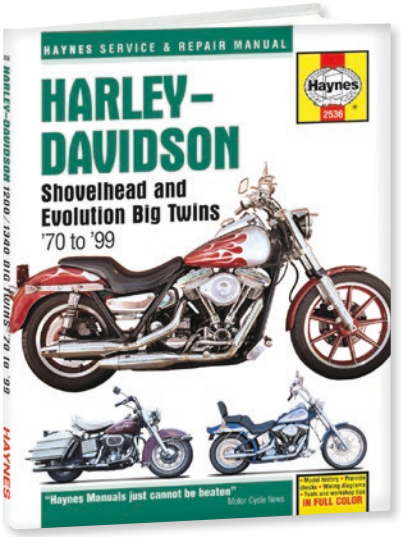
OFFROAD BIKE APPLICATIONS

DESCRIPTION	PART #
HONDA	
CR250R/500R 86-07	**HM-2222**
CRF250R/X, CRF450R/X 02-06	**4201-0158**
XR250R/250L/400R 86-04	**HM2219**
XL600R/XR600R 83-07	**HM2183**
KMX125B 86-02	**4201-0406**

DESCRIPTION	PART #
KTM	
250 EXC 02-06	**4201-0307**
400 MXC 01-02	**4201-0307**
400 EXC 00-07	**4201-0307**
400 SX 00-02	**4201-0307**
450 XC/SX 03-06	**4201-0307**
520 XC/MXC 01-07	**4201-0307**

DESCRIPTION	PART #
YAMAHA	
YZ80/85/125/250 86	**4201-0407**
WR250F/YZ250F 01-08	**4201-0358**
WR400F/YZ400F 98-00	**4201-0358**
WR426F/YZ426F 00-02	**4201-0358**
WR450F/YZ450F 03-08	**4201-0358**

4201-0072

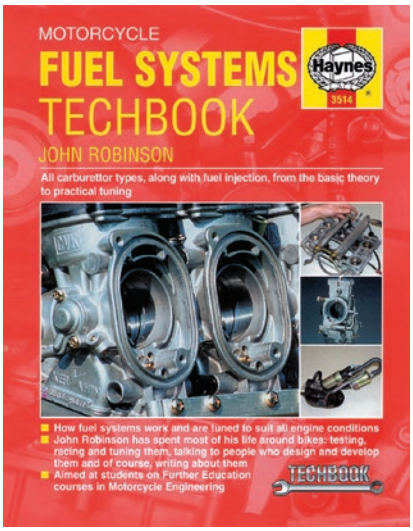


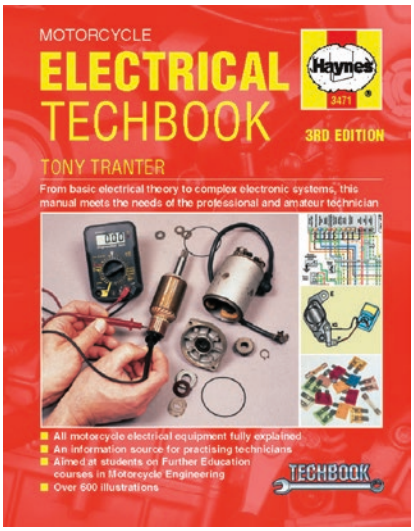
MOTORCYCLE REPAIR MANUALS

- Manuals are based on a complete teardown and step-by-step rebuild
- Cover everything from changing an oil filter to a complete engine rebuild

DESCRIPTION	PART #
For all 99-10 Twin Cam	**HM-2478**
70-99 Shovelhead and Evolution Big Twins	**4201-0072**

DESCRIPTION	PART #
All 70-03 Sportsters (hardcover)	**4201-0038**





MOTORCYCLE FUEL SYSTEMS

- Covers all fuel systems from the basic operation of the carburetor and fueling theory to the most advanced, sophisticated fuel-injection systems

DESCRIPTION	PART #
Motorcycle fuel systems	**HM3514**

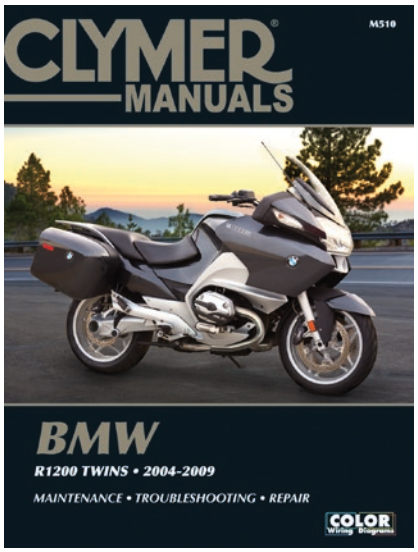
MOTORCYCLE ELECTRICAL MANUAL

- Uses easy-to-follow text and numerous line drawings to explain subjects from basic electrical principles to state-of-the-art systems
- This revised and updated edition includes ABS and engine management systems

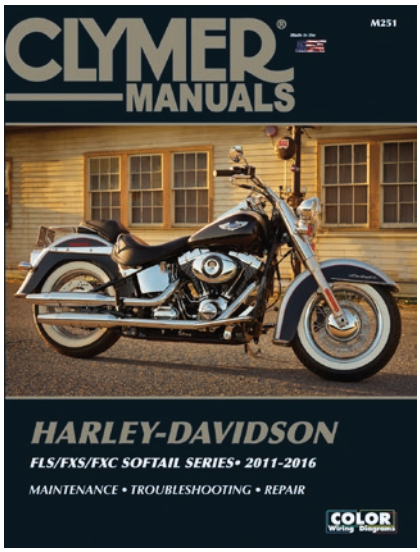
DESCRIPTION	PART #
Motorcycle electrical manual	**HM-446**

BOLD MAGENTA part numbers are new for 2026

CLYMER



4201-0401



4201-0345

MOTORCYCLE REPAIR MANUALS

- Whether it's simple maintenance or complete restoration, don't start work without Clymer, the leader in service manuals
- Save yourself time and frustration with these procedures and techniques used by the professionals
- Comprehensive manuals contain exploded views, drawings, specifications and charts that illustrate each job
- Feature shortcut repairs and high-performance modifications

STREET BIKE APPLICATIONS

FITS MODEL	PART #
BMW	
R 1200 04-09	**4201-0401**
HONDA	
GL1800 Gold Wing 01-05	**4201-0148**
KAWASAKI	
EX250 Ninja 250 88-12	**4201-0339**
VN900 Vulcan 900 Classic/Classic LT 06-13, Vulcan 900 Custom 07-13	**4201-0341**

FITS MODEL	PART #
SUZUKI	
VL1500 Intruder/Boulevard C50/M50	**4201-0363**
YAMAHA	
VMX12 Vmax 85-07	**4201-0037**
XV1600/1700 Road Star 99-07 (except XV1700 Road Star Warrior)	**4201-0099**

HARLEY-DAVIDSON APPLICATIONS

DESCRIPTION	PART #
For 17-19 FLH/FLT M-Eight Touring	**4201-0408**
For 11-16 FLS/FXS/FXC	**4201-0345**
For 06-10 FLST/FXST/FXCW	**4201-0198**
For 06-11 FXD	**4201-0214**
For 04-09 XL883/1200R, 04-10 XL883C, 04-11 XL883L/R/1200C/L, XL883N 09-11, 07-11 XL1200N, 11 XL1200X (Covers 53.9 cu in (883cc) and 73.2 cu in (1203 cc) engines) (Does not include the XR1200)	**4201-0397**

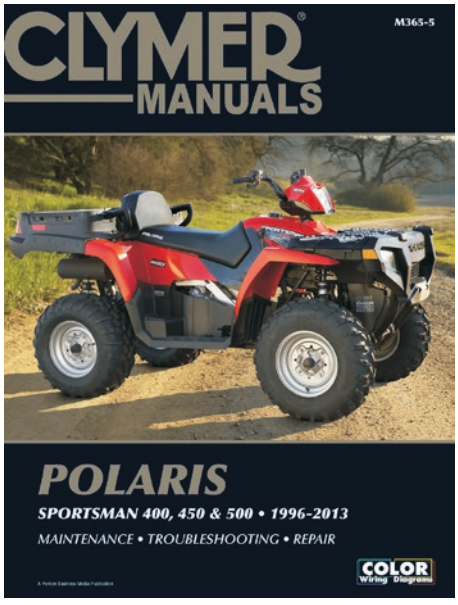
DESCRIPTION	PART #
For 16-17 XL1200CX Roadster, 14-17 XL883L SuperLow, XL883N Iron 883, XL1200C 1200 Custom, XL1200CB 1200 Custom Limited, XL1200T SuperLow, XL1200X Forty-Eight, 14-16 XL1200CA Custom Limited, XL1200CP 1200 Custom (factory custom), XL1200V Seventy-Two, 14-15 XL883R Roadster (Covers 53.9 cu in (883cc) and 73.3 cu in (1202cc) engines)	**4201-0352**

OFFROAD BIKE APPLICATIONS

FITS MODEL	PART #
SUZUKI	
DR-Z 400E/S 00-08, DR-Z 400SM 05-08	**4201-0196**



4201-0330



4201-0392

ATV REPAIR MANUALS

- Whether it's simple maintenance or complete restoration, Clymer is the leader in service manuals
- Save yourself time and frustration with procedures and techniques the professionals use
- Comprehensive manuals contain exploded views, drawings, specifications and charts to illustrate each job
- Feature shortcut repairs and high-performance modifications

FITS MODEL	PART #
HONDA	
TRX450R/ER 04-09	**4201-0330**
POLARIS	
Sportsman 400/450/500 96-13	**4201-0392**

FITS MODEL	PART #
POLARIS (CONT)	
RZR 800 08-14	**4201-0388**
YAMAHA	
YFM700 Raptor 06-09	**4201-0193**

BOLD MAGENTA part numbers are new for 2026

351 Battery & Charging
368 Electrical & Diagnostic
374 Engine Diagnostic & Timing Tools
376 Engine Bottom End
384 Engine Top End
388 Primary, Clutch & Transmission
402 Fuel & Exhaust
411 Frame & Chassis
418 Chain & Final Drive
423 Cable Care
424 Brake Service
426 Suspension Service
440 Wheel & Tire Service

BICYCLE SERVICE TOOLS

453 Tool Kits/Travel Tools
455 Chain/Cassette/Lockring Tools
457 Brake Tools
457 Cable Cutters/Pullers
458 Bearing Press Tools/Puller Tools
458 Fork Seal Fitting Tools
458 Headset Tools
459 Saw Guide
459 Hammer/Star Nut Setter
459 Tool Bottle
459 Tire Pumps/Floor Pumps
461 Tire Levers/Spoke Wrenches
461 Tire Repair Kit
462 Snowmobile Specialty Tools
468 Watercraft Specialty Tools
469 General Hand Tools
484 Travel Tools/Tool Kits
489 Fuel Containers & Funnels
492 Siphons & Measuring Jugs/Cylinders
493 Sprayers & Barrel Pumps/Taps
494 Oil Drain Pans
495 Oilers/Sprayers
495 Detailing Towels
496 Work Gloves/Apron

GENERAL METRIC SERVICE/ MAINTENANCE TOOLS

BST 1000 LEAD ACID AND LITHIUM BATTERY TESTER

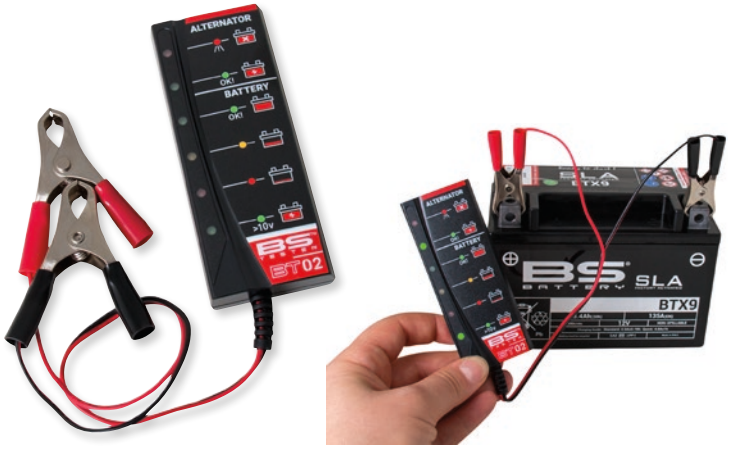
- For lead acid (flooded, AGM flat plate, AGM spirale, GEL, EFB) and lithium batteries
- For all 12V vehicle and motorcycle batteries
- Five battery tests: cold cranking amps, voltage, internal resistance, health, starting
- Vehicle charging and cranking system test
- Easy to read large LCD screen
- Print function via PC printer
- Multiple languages: English, German, Spanish, French, Dutch and Italian
- Short circuit and polarity reverse connection protections
- Useful, compact and delivered with clamp set, pouch protection and a USB cable to connect the tester to a computer for printing out all the diagnostics



DESCRIPTION	PART #
BST 1000 lead acid and lithium battery tester	2113-0914

BATTERY AND ALTERNATOR TESTER

- Tests the condition of your battery and alternator
- Controls the right starting ability of your vehicle
- Checks and analyses the charge state of the battery
- Confirms if the alternator is charging correctly
- Easy to use
- Waterproof



DESCRIPTION	PART #
Battery and alternator tester	2113-0804

BATTERY CONDITION INDICATOR

- Shows the battery condition at the push of a button
- Offers the confidence of knowing when your battery is charged or not
- Easy to use
- Waterproof



DESCRIPTION	PART #
Battery condition indicator	2113-0805

BT 03 BATTERY CONDITION INDICATOR WITH INTEGRATED LED

- Designed for professionals
- Check the state of charge of 12V lead acid batteries with three integrated LED lights
- Extra slim design is ideal if battery is difficult to access, hidden or if you cannot use clamps
- Just connect the eyelet terminals to the battery and charge normally
- Compatible with all the BS smart chargers and allows you to charge and maintain batteries without disconnecting the fused ring (connect, test, charge and forget)
- Eyelet connection set with three integrated LED (green, orange, red)
- SAE charge port with weatherproof sealing cap
- 2x M8 eyelets terminals (8,4 mm)
- 10A fuse protection
- 500 mm cable length
- For 12V lead acid batteries only



DESCRIPTION	PART #
BT 03 battery condition indicator w/ integrated LED	3807-0643

BOLD MAGENTA part numbers are new for 2026

YUASA BATTERY

DIGITAL BATTERY TESTER WITH PRINTER

- Developed exclusively for 12V powersports batteries 2.3 ~ 32AH
- Determines battery health and charge status in seconds
- Single load, dynamic resistance technology minimizes battery drain during test
- Tests both charged and discharged batteries accurately
- Digital battery tester prints recommended actions
- Prints results in seconds
- Charging system check
- Dimensions: 195 mm L x 114 mm W x 50 mm H
- Includes a heavy-duty plastic case, two rolls of printer paper and four AA batteries
- Replacement printer paper rolls available separately

DESCRIPTION	PART #
Digital battery tester w/ printer	3807-0437



3807-0437



3807-0438

DESCRIPTION	PART #
Repl. printer paper rolls (2 pk.)	3807-0438

tecMATE

EC Type Approved

OPTIMATE™ TEST

BATTERY AND CHARGING SYSTEM/ALTERNATOR TESTER

- For vehicles fitted with 12V AGM, GEL and STD lead-acid or 12.8V LFP/LiFePO4 starter battery
- Easily connect to battery, check state of charge, start engine tester displays cranking voltage and vehicle charge voltage simultaneously
- Check weak battery or overcharging; display cranking volts down to 6V and charge voltage range up to 15V
- Connect with the included clips to the battery or connect to an installed SAE battery lead
- Remains flexible at -40 °C (40 °F)
- Length: 100 cm (40″)

DESCRIPTION	PART #
OptiMate™ battery/alternator tester	3807-0225





3807-0247

FLOSSER

VOLTAGE TESTERS

3807-0248



- Finds which line does not work
- Small and able to reach those hard-to-reach spots
- Works with 6V and 12V electrical systems
- Sold each or in packs of 5; replacement bulbs sold in packs of 10

DESCRIPTION	PART #
Voltage tester 6V/12V (ea.)	3807-0247
Voltage tester 6V/12V (5 pk.)	3807-0380
Replacement bulb for voltage tester (10 pk.)	3807-0248

PARTS UNLIMITED

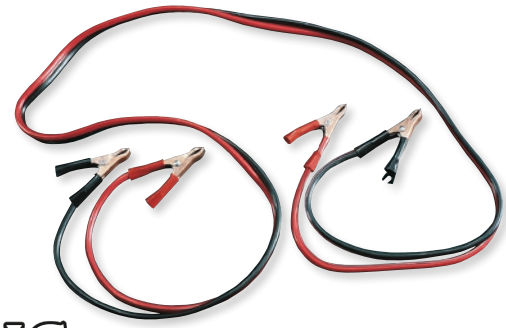
JUMPER CABLE SETS

- 10-gauge battery jumper cable set
- Insulated color-coded terminal clamps for safe and secure handling
- Smaller clamps easily fit motorcycle, snowmobile, ATV and PWC batteries
- Available in 183 cm (6′) or 244 cm (8′) lengths



0912-00-008

DESCRIPTION	PART #
183 cm (6′)	0912-00-006
244 cm (8′)	0912-00-008



DRAG Specialties

MOTORCYCLE JUMPER CABLES

- 183 cm (6′), 12-gauge cable
- Durable coating and rubber-encased grips for safer, more efficient jumps

DESCRIPTION	PART #
183 cm (6′) jumper cable	DS-310490

YUASA BATTERY

JUMPER CABLES

- Simple to use and easy to store
- Heavy-duty, 244 cm (8′) 8-gauge cables won't stiffen or freeze
- Tangle-resistant, encased rubber grips for safety
- Come with convenient storage bag

DESCRIPTION	PART #
Jumper cables	YUA00ACC07



BOLD MAGENTA part numbers are new for 2026



BK 20 SMART BANK BATTERY CHARGER/MAINTAINER WITH RECONDITIONING FUNCTION

- Easy to use: connect and forget
- Ten stages of charge, including a new force mode, to enhance the performance of all your powersports batteries
- Charges and maintains three batteries with different voltage and technologies at once
- Designed for batteries up to 40Ah
- Auto detect lead acid or lithium technology
- Adaptable charging algorithm for lead acid and lithium (LiFePO4)
- Force mode: to activate low voltage "dead" Lead Acid battery or wake up "dead" LiFePO4 battery
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- 12V smart battery charger and maintainer rated at 2A
- Includes three clamps set

DESCRIPTION	PART #
Battery charger/maintainer	3807-0588



PB-02 POWER BOX JUMP STARTER

- Perfect back-up power solution able to deliver 600A for jump starting vehicles (motorcycles, cars, boats and more), charge USB devices (smartphones or tablets) and offer emergency lighting
- Compact and powerful booster rated at 600A (1200A peak current)
- Up to 20 jump starts in one charge
- Designed for gas and diesel engines
- Very safe: smart cable with spark-proof connection and reverse polarity protection
- Power supply for small electronic devices via their USB ports (most of smartphones, earphones, portable gaming devices, MP3/MP4 players can be charged with the included accessories)
- LED flashlight function with 3 modes (powerful constant light/strobe/SOS)
- LED display with battery state of charging indication and output port used
- Compatible with lead acid batteries (SLA, GEL, AGM, EFB, MF, DRY, Ca/Ca)

DESCRIPTION	PART #
PB-02 Power Box jump starter	2113-0913



BS 60 SMART CHARGER/MAINTAINER WITH RECONDITIONING FUNCTION

- Easy to use: connect, select battery type charge rate and forget
- Suitable for lead acid batteries
- Reconditioning function for deeply discharged batteries
- Selectable battery type (Calcium, GEL, AGM) and charge rate (1A/4A/6A)
- Automatic battery condition diagnosis
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- Battery capacity: up to 120Ah

DESCRIPTION	PART #
Battery charger/maintainer	3807-0799

BOLD MAGENTA part numbers are new for 2026

BS 30 SMART BATTERY CHARGERS/MAINTAINERS

- Easy to use: connect and forget
- Include nine stages of charge to enhance the performance of all your powersports batteries
- Designed for batteries up to 60Ah
- Auto detect lead acid or lithium technology
- Adaptable charging algorithm for lead acid and lithium (LiFePO4)
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- 12V smart battery charger and maintainer rated at 3A
- Include one clamp set and one fused ring terminal set
- Multiaxis hook



3807-0587

DESCRIPTION	PART #
EU plug	3807-0587

DESCRIPTION	PART #
UK plug	3807-0706

BS 15 BATTERY CHARGER/MAINTAINER

- Ideal for charging during winter season
- 12V - 1.5
- Reconditioning function
- Microprocessor controlled
- 8-stage charger: condition check, rejuvenation, soft start, bulk charging, absorption charging, analysis, float mode and long-term maintenance pulse charge
- Output short circuit, reverse polarity and overload protection
- Battery thermal run-away protection
- BS isolated clamps and fused ring terminals provided
- Multi-axis hook
- Corrosion-resistant output connector
- Designed for batteries up to 30A



DESCRIPTION	PART #
Battery charger/maintainer	3807-0463

BS 10 SMART BATTERY CHARGERS/MAINTAINERS

- Ideal for maintenance
- Very safe and compact
- Easy to use: connect and forget
- Include nine stages of charge to enhance the performance of all your powersports batteries
- Designed for batteries up to 20Ah
- Auto detect lead acid or lithium technology
- Adaptable charging algorithm for lead acid and lithium (LiFePO4)
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- 6V and 12V smart battery charger and maintainer rated at 1A
- 6V and 12V manual switch selection
- Include one clamp set and one fused ring terminal set



3807-0464

DESCRIPTION	PART #
EU plug	3807-0464

DESCRIPTION	PART #
UK plug	3807-0696

PA01 EYELET TERMINAL CONNECTORS

- Fused ring terminal leadset is the ideal solution if your battery is difficult to access
- Easy to connect
- Safe: connection spark free, reverse polarity, short circuit and internal overheat protection
- For all 12V vehicle and motorcycles batteries
- Compatible with BS 10, BS 15, BS 30 and BK 20 chargers
- 2 x M6 eyelets ($^1/_4$")
- 3A fuse
- Wire 61 cm (24")/0,82 mm² (18AWG)

3807-0745



DESCRIPTION	PART #
PA01 eyelet terminal connector (ea.)	3807-0745

DESCRIPTION	PART #
PA01 eyelet terminal connectors (jar of 20)	3807-0744

BOLD MAGENTA part numbers are new for 2026

OPTIMATE™ 1 DUO

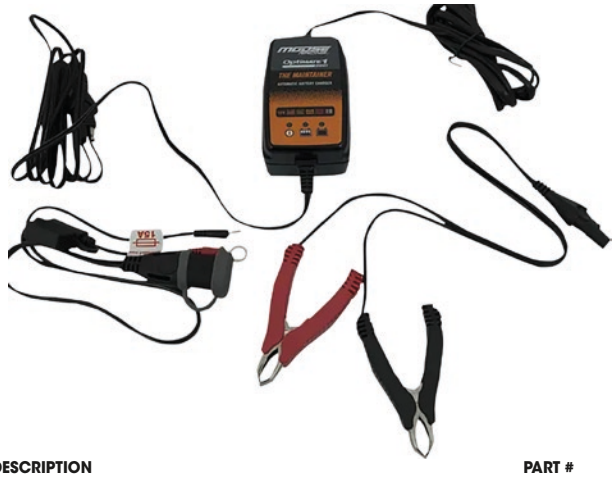
- Recommended for AGM/MF, standard, gel and spiral cell batteries
- Recharging from 2Ah to 50Ah capacity
- Long-term maintenance up to 70Ah
- Program control is fully automatic
- Input current max. 0.30A @ 110V – 120V 50/60Hz
- Reverse drain current less than 0,5mA
- Output current (bulk charge) 0,9A
- Charge time limit safe to leave connected for seasonal maintenance
- Size: 100 x 63 x 76mm (4" x 2 1/2" x 3")
- Includes: SAE-71 permanent ringlet connector with weatherproof cap and SAE-74 set of battery clips
- Manufactured by Optimate™ for Moose Offroad



DESCRIPTION	PART #
Optimate™ 1 Duo	3807-0492

OPTIMATE™ 1 DUO CHARGER

- 4-step 12V/12,8V battery charger-maintainer
- OptiMate™ 1 delivers precise microprocessor controlled charging and long-term maintenance
- Maintain any type of 12 volt lead-acid battery without overcharging, filler cap / wet cell, sealed AGM (MF) or GEL and 12,8/13,2V lithium (LiFePO4) batteries.
- Ideal for vehicles that are seldom or seasonally used, or in storage
- The OptiMate maintenance program delivers only what the battery needs, never overcharges, never undercharges
- Maintain ANY 12V/12,8V Lithium, AGM GEL or Standard battery
- 100% automatic, 100% safe long-term battery care
- The "no brainer" battery maintainer
- No need to choose, the charger decides the right program
- EU plug



DESCRIPTION	PART #
OptiMate™ 1 battery charger	3807-0697

OPTIMATE™ 2 DUO BRONZE SERIES

- Automatically adapts to the connected battery type and guarantees health lithium or lead-acid batteries
- Highly efficient with the ability to maintain any type of 12V lead-acid or 12,8V lithium battery within the 2Ah to 20Ah range
- Designed to be safe, secure for vehicle electronics, and ideal for long-term battery maintenance
- Features an automatic shut-down mechanism in case of short-circuiting or battery disconnection
- Available for both indoor and outdoor use with a weatherproof case with wall mounts (minimum temperature tolerance: -40 °C (-140 °F)
- Includes weatherproof battery lead & battery clip set



DESCRIPTION	PART #
Charger OptiMate™ 2 Duo Bronze	3807-0699

OPTIMATE™ 3 BATTERY CHARGER/MAINTAINER

- Suitable for all types of 12V lead-acid batteries of rated capacity from 3 to 50Ah
- Diagnoses sulfated battery condition
- Recovers severely neglected batteries from as low as 2V
- Automatic hourly test, advance warning of problems
- Interactive float charge, max 800mA possible
- No risk of overcharging; totally safe for vehicle electronics; sparks suppressed; safe for long-term battery maintenance; automatic shut-down if short-circuited or battery disconnected
- Global input (100 - 240V, 50 - 60Hz), high efficiency (CEC listed), fully sealed
- Includes two detachable, interchangeable battery connectors: a connector with eyelets for permanent connection and battery clips for bench charging
- Available with EU plug



DESCRIPTION	PART #
OptiMate™ 3 batter charger/mainter	3807-0271

BOLD MAGENTA part numbers are new for 2026

DRAG Specialties

DRAG SPECIALTIES OPTIMATE™ 5 BATTERY CHARGER

- Drag Specialties OptiMate™ 5, the fully sealed 12V 4A battery saving charger & maintainer for all motorcycle batteries
- For lead-acid (Pb) 12V powersport battery types including STD (with filler caps) and sealed VRLA such as AGM & GEL
- Diagnoses sulphated battery conditions and saves a deep discharged battery from as low as 0,5 Volts
- Fully automatic multi-step program brings the battery safely to full charge and tests battery state of health
- Maintains battery at full charge and good health – connect and forget, no supervision required
- Fully sealed (IP54)
- Rated for use down to -40 °F (-40 °C)
- Includes handlebar hanging hook



DESCRIPTION	PART #
OptiMate™ 5 V2	3807-0754

OPTIMATE™ 2 DUO BRONZE SERIES BATTERY CHARGER

- Automatically adapts to the connected battery type and guarantees health lithium or lead-acid batteries
- Highly efficient with the ability to maintain any type of 12V lead-acid or 12,8V lithium battery within the 2Ah to 20Ah range
- Designed to be safe, secure for vehicle electronics, and ideal for long-term battery maintenance
- Features an automatic shut-down mechanism in case of short-circuiting or battery disconnection
- Available for both indoor and outdoor use with a weatherproof case with wall mounts (minimum temperature tolerance: -40 °C (-40 °F)
- Includes weatherproof battery lead and battery clip set



DESCRIPTION	PART #
Charger OptiMate™ 2 Duo Bronze	3807-0698

EYELET CONNECTORS

- Quick-connector permanent battery leads
- Weather-protected connection system and cable
- Industry standard 2-pin SAE connector
- Length 50 cm (20"); eyelet diameter 6 mm (0,25") and M6 weather-protected 15A fuse
- -40 °C (-40 °F) very low temperature use
- Cable remains flexible at below freezing temperatures
- Rubber sealing cap and shroud for OptiMate™ heavy-duty SAE connector



DESCRIPTION	PART #
Jar of 20 eyelet connectors	3807-0352

BOLD MAGENTA part numbers are new for 2026

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OPTIMATE™ PRO-1 DUO

- OptiMate™ Pro-1 DUO, the professional combination battery charger-tester and power supply for powersport and small craft machine professionals, repair shops and battery retailers
- Pro use: new or used 12V lead-acid (3Ah to 50Ah) and 12,8V/13,2V LiFePO4 (2Ah to 20Ah)
- Normal use: 12V lead-acid (3Ah to 240Ah) and 12,8V/13,2V LiFePO4 (2Ah to 20Ah)
- Three selections: select a charge mode for 12V lead-acid or 12,8V LiFePO4, or select power supply mode for battery support during vehicle diagnostics, tuning or troubleshooting
- Automatic fast battery activation: flashing green test light indicates battery is healthy and sufficiently charged
- Smart recovery mode for deep discharged batteries, a bad battery is quickly identified, a good battery receives charge is retested after
- Pushbutton activated BMS reset for LiFePO4 batteries
- Test indication for GOOD (80 to 100%), OK (60 to 80%) and BAD (below 60%) batteries
- Power supply mode provides constant power for vehicle tuning, diagnostics and troubleshooting
- Global input - 100V to 240V, 50Hz to 60Hz
- AC power socket for class 2 power cords
- Portable use, includes vehicle hanging hook and wall receiver included
- 50% less energy, 50% lower cost - Power Factor Correction - Synchronous Rectification

DESCRIPTION	PART #
OptiMate™ Pro-1 DUO	3807-0650



OPTIMATE™ 1 VOLTMATIC

- Fully automatic battery maintainer for your 6 or 12V lead-acid batteries – guarantees more battery power, longer battery life
- Charges and delivers long term maintenance – connect to the battery and OptiMate™ 1 VoltMatic does the rest, no supervision required
- Delivers 0,6 Amps charge current recommended for maintenance of smaller batteries
- Dust proof plug in case style
- Energy saving technology - stand-by power less than 0,5W - efficient 24-7 battery maintenance
- Low volt start of 4V
- Maintains battery at full charge and good health
- Safe to leave connected full electronic protection
- Weatherproof - rated for use down to -20 °C (-4 °F)

DESCRIPTION	PART #
OptiMate™ 1 VoltMatic	3807-0609



OPTIMATE™ 1 DUO BATTERY MAINTER

- 4-step 12V/12,8V 0,6A battery maintainer
- The 'no brainer' battery maintainer for the hi-technology battery in your performance power sport vehicle
- Ideal for 12V lead-acid & 12,8V/13,2V lithium LFP (LiFePO4) batteries
- DUO: Automatically adapts to the connected battery type, adapts automatically to Pb or LFP battery
- Charges and delivers long term maintenance automatically; OptiMate™ 1 DUO makes your battery stronger and last longer, no supervision required
- Safe to leave 24/7 connected, with full electronic protection
- Low Volt Start of 4V
- Energy saving, green technology
- Stand-by power less than 0,5W
- Rated for indoor use down to -20 °C (-4 °F)
- Includes 2 interchangeable battery connection accessories

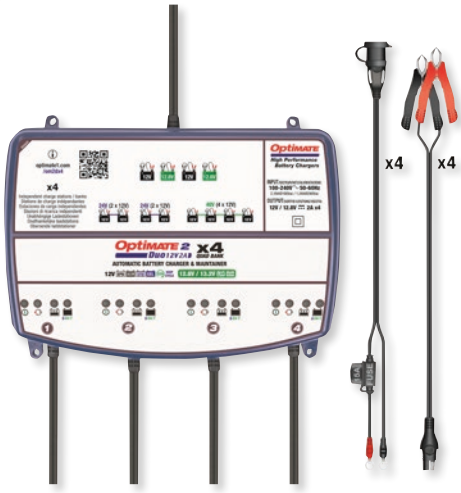
DESCRIPTION	PART #
OptiMate™ 1 Duo battery charger	3807-0488

BOLD MAGENTA part numbers are new for 2026

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OPTIMATE™ 2 DUO

- Versatile, fully sealed automatic battery maintainer
- Automatically saves, charges and maintains 12,8V/13,2V lithium ($LiFePO_4$/LFP) or 12V lead-acid (STD, AGM and gel) batteries
- Charges 12,8V or 12V batteries
- Multi-bank chargers can charge multiple batteries independently
- Adaptive charge program adjusts to the battery type and condition
- The Optimate™ 24/7 smart maintenance guarantees more battery power and longer battery life
- Meets all relevant EN and IEC norms

DESCRIPTION	PART #
OptiMate™ 2 Duo	3807-0563
OptiMate 2 Duo two-bank	3807-0581

DESCRIPTION	PART #
OptiMate 2 Duo four-bank	3807-0580







OPTIMATE™ 3

DESULFATING/MAINTAINING CHARGERS

- Smaller, lighter and more powerful than its predecessor
- Diagnoses, recovers, charges, checks and maintains batteries safely for months
- Advanced, fully automatic battery charger and maintainer for all 12V lead-acid batteries from 2,5 to 50A hours capacity
- Recommended for sealed and conventional batteries for motorcycles and similar vehicles, including dry-charged MF, sealed wet maintenance-free types, AGM and sealed deep-cycle gel batteries
- Features vent-free enclosure, SAE weatherproof connectors and includes wall mounts
- Unique diagnostic function automatically identifies deeply discharged (sulphated) batteries and applies a controlled high voltage with small fixed current for a limited period to recover them
- Includes two detachable, interchangeable battery connectors: a connector with eyelets for permanent connection and battery clips for bench charging
- Comes with global input (100V to 240V)
- EU plug

DESCRIPTION	PART #
Single	3807-0253

DESCRIPTION	PART #
2-bank	3807-0308

DESCRIPTION	PART #
4-bank	3807-0309

BOLD MAGENTA part numbers are new for 2026

tecMATE



OPTIMATE™ 4 CANBUS

- Ultimate all-in-one tool for 12V battery care at home, that diagnoses, recovers, charges, tests and optimally maintains, automatically
- Charge the battery via the 12V port on your CANbus equipped bike
- Includes 12V DIN connector cable (O9)
- Automatic keyless activation will charge and maintain the battery until it is disconnected.
- OptiMate™ 4 CAN bus edition includes low voltage
- Pulse recovery for even more effective recovery of badly neglected, sulphated batteries
- Weatherproof enclosure
- Built-in mounting lugs and improved energy efficiency extends battery life by up to 400%

DESCRIPTION	PART #
OptiMate™ 4 CAN bus	3807-0649



OPTIMATE™ 4 QUAD BATTERY CHARGER/MAINTER

- 12V battery saving charger for 12V lead-acid and 12,8V/13,2V lithium LFP (LiFePO4)
- Fully automatic multi-step program brings the battery safely to full charge
- BMW motorcycle CAN bus compatible, automatic activation
- Smart desulphation from 0.5V, for Pb battery
- Safe to leave connected - full electronic protection
- Maintains battery at full charge and good health
- Low voltage recovery and BMS reset, for LFP battery
- Tests battery state of health
- Energy saving technology
- Stand-by power less than 0,5W
- Weatherproof and rated for use down to -40 °C (-40 °F)

DESCRIPTION	PART #
OptiMate 4 Quad Program Battery Charger/Maintainer	3807-0648



OPTIMATE™ 5 START/STOP

- Ideal for start/stop and deep cycle applications
- Low-volt start of 2V and one-step desulphation recovery
- Perfect for months-long maintenance of any size 12V lead-acid battery from 15Ah-192Ah
- Constant 4A charging current
- Functions in cold temperatures down to -20 °C (-4 °F)
- Global (100V - 240V, 50Hz - 60Hz) input, fully sealed
- Weatherproof case with wall mounts, weatherproof battery lead and standard battery clip set included
- Automatic shut-down if battery short circuits or disconnects

DESCRIPTION	PART #
OptiMate™ 5 start/stop	3807-0433



OPTIMATE™ 5 SELECT SILVER

- Eight step 6V 4A/12V 3A sealed battery saving charger and maintainer
- Saves, charges and maintains all 6V/12V lead-acid batteries
- Ideal for deep cycle and starter (SLI) lead-acid batteries
- Fully automatic program brings the battery safely to full charge without any supervision required

DESCRIPTION	PART #
OptiMate™ 5 select silver	3807-0579

BOLD MAGENTA part numbers are new for 2026

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OPTIMATE™ 6 SELECT BATTERY CHARGER/POWER SUPPLY



- Six-foot AC supply lead and six-foot charge lead ending in SAE connector
- Charging amps: 5A (Ampmatic) @ 14,4V/14,7V; 4A @ 13,6V
- Ideal for STD, AGM, gel and Deep Cycle 12V batteries from 3Ah to 240Ah
- Input: global (100V to 240V, 50Hz to 60Hz), high efficiency (CEC listed), fully sealed
- Low volt start of 0,5V and 2-step desulphation recovery
- No risk of overcharging - totally safe for vehicle electronics
- Perfect for starter and deep-cycle 12V batteries that demand accurate temperature-controlled charging and unsupervised safe long-term maintenance
- Power supply mode delivers stable power for vehicle system reprogramming, showroom vehicle demo or retaining memorized settings when battery cables are disconnected to fit powered accessories or replace the battery
- Sparks suppressed, safe for long-term battery maintenance, automatic shut-down if short-circuited or battery disconnected
- Use indoors or outdoors (lowest temperature: -40 °C (-40 °F)
- Voltage selection (14,4V/14,7V) ensures the battery receives charge at the correct voltage
- Weatherproof battery lead and standard battery clip set included
- Weatherproof case with wall mounts

DESCRIPTION	PART #
OptiMate™ 6 battery charger	3807-0608

OPTIMATE™ 7 SELECT BATTERY CHARGER



- Perfect for starter and deep cycle 12V batteries that demand accurate temperature-controlled charging and safe unsupervised long-term maintenance
- Voltage selection (14,4V/14,7V) to ensure the battery receives charge at the correct voltage
- Power supply mode delivers stable power for vehicle system reprogramming, showroom vehicle demo or retaining memorized settings when battery cables are disconnected to fit powered accessories or replace the battery
- 10A @ 14,4V/14,7V, 8A @ 13,6V charging amps
- For indoor/outdoor (lowest temperature: -40 °C (-40 °F))
- Ideal for STD, AGM, gel and deep cycle 12V batteries from 3Ah – 400Ah
- Weatherproof case with wall mounts, with 180 cm (6') AC supply lead and 180 cm (6') AC charge lead ending in SAE connector

DESCRIPTION	PART #
OptiMate™ 7 select battery charger	3807-0545

OPTIMATE™ GOLD SERIES BATTER CHARGER AND MAINTAINER



- 8-step 12V 10A/24V 5A sealed battery saving charger and maintainer
- The advanced battery charger for the 12V or 24V deep cycle lead-acid battery in your motor home, RV, boat, craft or your medical/ industrial equipment, optimizes deep cycle battery performance
- Fully automatic multi-step program brings the battery safely to full charge; connect to the battery and OptiMate™ 7 12V to 24V brings your battery to a true 100%, no supervision required
- AMPMATIC: Automatically adjusts current to match battery size and condition
- Temperature compensation: voltage is adjusted higher when colder, or lower when hotter
- Maintains battery at full charge and good health
- Saves your 'dead' battery from as low as 0,5V
- Voltage safety check: will not charge if battery voltage does not match selection (requires user confirmation)
- Rated for use down to -40 °C (-40 °F)

DESCRIPTION	PART #
OptiMate™ 7 battery charger/maintainer	3807-0550

OPTIMATE™ DC TO DC 12V TO 12V 2A



- Charge and maintain your battery without AC power
- First in the range to be powered from a DC source or another 12V battery to remotely save, recharge and maintain your stored vehicle's 12V lead-acid battery
- Great option for emergency vehicle-to-vehicle charging
- Extended maintenance guaranteed by the high-efficiency electronics and processor control
- Built-in protection prevents deep discharge of the source battery

DESCRIPTION	PART #
OptiMate™ DC to DC	3807-0339

BOLD MAGENTA part numbers are new for 2026

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OPTIMATE™ LITHIUM 8S

- The ultimate battery charger for 25,6V/26,4V LiFeP0$_4$/LFP batteries
- Charging amps: 5A (Ampmatic)
- Adjusts current to match battery size and condition
- Can be used in temperatures as low as -40 °C (-40 °F)
- Advanced Lithium save mode will save a battery from as low as 0,5V
- Push button activated BMS wake-up mode safely wakes battery out of sleep mode or low discharge
- Smart interactive maintenance prevents discharge from connected circuitry
- Global input (100V to 240V, 50Hz to 60Hz), high efficiency, fully sealed

DESCRIPTION	PART #
OptiMate™ Lithium 8S	3807-0551

3807-0548



OPTIMATE™ LITHIUM 4S

- The fastest professional battery charger for LiFeP0$_4$/LFP batteries
- PART #3807-0548 allows for selection between 4S (12,8V) and 5S (16V) charging
- Charging amps: 6A or 9A (ampmatic)
- Adjusts current to match battery size and condition
- Can be used in temperatures as low as -20 °C (-4 °F)
- Advanced Lithium save mode will save a battery from as low as 0,5V
- Push button activated BMS wake-up mode safely wakes battery out of sleep mode or low discharge
- Smart interactive maintenance prevents discharge from connected circuitry
- Global input (100V to 240V, 50Hz to 60Hz), high-efficiency, fully sealed
- V2 has an updated LED status indication system

DESCRIPTION	PART #
OptiMate™ lithium 4S 6A	3807-0589
OptiMate lithium 4S 9A/5S 7A	3807-0548

DESCRIPTION	PART #
OptiMate lithium 4S V2 9A	3807-0549



3807-0286



3807-0287

OPTIMATE™ LITHIUM 0,8 A

- Helps to maintain your lithium iron phosphate battery and ensure a long battery life
- Checks battery for short circuits, dead cells and voltage retention
- Battery maintainer's specific program efficiently recharges and balances energy cell levels
- Available in single and four-bank charger

DESCRIPTION	PART #
Single bank	3807-0286

DESCRIPTION	PART #
Four bank	3807-0287

BOLD MAGENTA part numbers are new for 2026

tecMATE



3807-0566



3807-0568

EC Type Approved

OPTIMATE™ SOLAR DUO CHARGERS

- The smart, 24/7 battery care solution powered by the sun
- Converts the low power from the solar panel to high current pulses for more effective charging and maintenance of a 12V battery
- OptiMate™ Solar does it differently: the solar panel is where the sun is and the smart pulse charger is where the battery is, so you have immediate information on battery condition at hand
- Low-volt start of 1V
- Automatically saves, charges and maintains 12,8V/13,2V lithium ($LiFePO_4$/LFP) and lead-acid STD, AGM and gel 12V batteries
- 361 cm (14') of cable separates the charger from the panel, with SAE to SAE interconnection providing the option of extending further
- Available in 10, 20, 40, or 60W high-efficiency solar panel with 12V controller
- Can withstand temperatures down to -20 °C (-4 °F)
- Standard battery clip set, solar panel, weatherproof charge controller case and battery lead included
- Mounting suction cups and storage bag included in travel kits

DESCRIPTION	PART #
10W	**3807-0542**
20W	**3807-0566**

DESCRIPTION	PART #
40W	**3807-0568**
60W	**3807-0489**

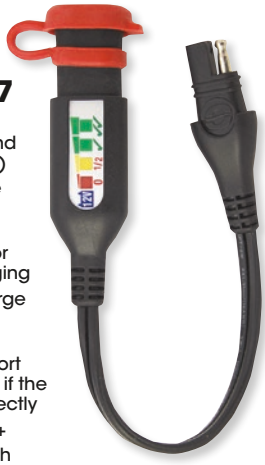
SOLAR DUO CONTROLLER



- Fully automatic six-step 12V/12,8V sealed solar charge controller and battery monitor
- Smart 5 Amp solar controller safely charges all types of 12V/12,8V batteries
- Compatible with 12V polycrystalline or mono-crystalline solar panels with rated output from 10 to 60W
- Automatically adjusts charge according to battery type and condition
- Multi-step program safely brings the battery to full charge
- Continues to maintain battery daily once fully charged

DESCRIPTION	PART #
Solar duo controller	**3807-0620**

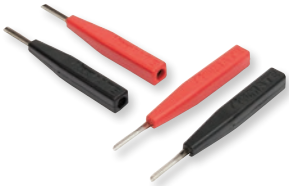
LITHIUM BATTERY MONITORING LEAD O-127



- Two automatic modes – battery charge level monitor (single LED blink mode) and amp charging system test (arrow mode)
- Three LEDs display 'full to empty' voltage range for 12,8V/13,2V lithium batteries (LFP/LiFePO4/Lithium nano Phosphate)
- Fourth LED warns when vehicle system or connected battery charger is overcharging
- Battery charge level: LED matching charge level blinks every 10 seconds (long term draw less than 0,2mA)
- Monitor charge of your stored power sport vehicle lithium starter battery or confirm if the vehicle charging system is working correctly
- Overcharge warning activates at 14,6V+
- Permanent power sport battery lead with integrated battery status, charge system monitor for 12,8/13,2V lithium
- SAE charge port with weatherproof sealing cap
- Vehicle charge system: LED arrow mode activates when charge voltage reaches effective lithium charge range of 14,2V – 14,5V (v green LED)

DESCRIPTION	PART #
Lithium Battery Monitoring Lead O-127	**3807-0613**

REPLACEMENT ELECTRICAL BACKPROBE SET



- Scoop-shaped back-probes that take the hassle out of auto-electrical troubleshooting
- The Probulator back-probe set includes 1 pair of larger and 1 pair of smaller radius scoop-points for easy entry into nearly all automotive electrical connectors
- Enter connector housings without damage to connector or cable
- Establish sure electrical contacts within connectors
- Accepts 4 mm banana plugs of standard voltmeter and multimeter LT leads
- Coated brass scoop-points resist corrosion & enhance structural rigidity

DESCRIPTION	PART #
Repl. backprobe set	**3807-0079**

BOLD MAGENTA part numbers are new for 2026

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USB FAST CHARGER

- Fast charge your phone, GPS, camera or tablet
- For any device demanding 3300mA fast charge
- Connects to a standard auto 21 mm power socket; power delivered via two USB sockets located directly on the charger

DESCRIPTION	PART #
USB fast charger	3807-0278



OPTIMATE™ O-114 DUAL OUTPUT CHARGER

- USB Smart 3300mA dual output charger, with BIKE socket
- Portable 3300mA Dual USB charger with USB-A and USB-C port, and 90° elbow bike plug connector
- Powerful 3300mA charge current delivered from USB-C port or current is shared if USB-A port is also used
- Fast and safe recharging for all USB-C and USB-A devices
- Works on BMW or Triumph fitted with a modern 12V battery, lead-acid (Pb / AGM) or lithium-Ion ($LiFePO_4$ /LFP) – does not drain the battery when vehicle is parked
- Vehicle battery volts is 13,3V (USB on)

- Built-in protection turns off USB charging after 1 hour to prevent your parked vehicle's battery from draining
- 'Rated for normal T° and outdoor use, -20° C (4° F)

DESCRIPTION	PART #
OptiMate™ USB-charger dual output O-114	3807-0673



OPTIMATE™ USB O-119

- Powerful Charging Performance, OptiMate™ USB delivers a stable, high-power charge for modern USB devices with 3300mA output for fast charging
- The portable 3300mA dual USB charger with USB-A and USB-C port, with in-line 180° BIKE plug for your Triumph, Ducati Multistrada or BMW motorcycle
- Fitted with a modern 12V battery, lead-acid (Pb / AGM) or lithium-Ion (LiFeP04 / LFP)
- Includes 1x USB-A port and 1x USB-C port – in-line 180° DIN plug
- Powerful 3300mA charge current delivered from USB-C port or current is shared if USB-A port is also used

- Built in protection turns off USB charging after 1 hour to prevent your parked vehicle's battery from draining.
- Rated for normal T° and outdoor use, -20° C (4° F)

DESCRIPTION	PART #
OptiMate™ USB charger bike plug	3807-0671



OPTIMATE™ 3300mA DUAL-OUTPUT 180° USB CHARGER

- Ideal for plugging into 12 mm DIN sockets that are in tight spots
- Delivers 3300mA USB charging power through two USB outlets
- Unique plug-and-seal design seals at insertion point during use and a ride-tested rubber cap keeps the unused USB socket watertight at speed
- Automatically shuts off three hours after parking vehicle and low-battery warning alerts rider and shuts down when voltage drops to 12,3V (+/-40% charge level)
- Lead-acid and lithium friendly standby mode

DESCRIPTION	PART #
OptiMate™ 3300mA dual-output 180° USB charger	3807-0541

BOLD MAGENTA part numbers are new for 2026

tecMATE



OPTIMATE™ O-118 BATTERY TO USB-C CHARGER

- Sealed, in-line 3300mA USB-C charger
- Delivers safe and fast charging of any compatible device
- Cable can be routed to mount on the handlebar, inside the tank or pannier or anywhere else USB charging is needed
- Length: 203,2 cm (80")

DESCRIPTION	PART #
Battery to USB-C charger	3807-0664



OPTIMATE™ O-108 USB CHARGER AND LITHIUM BATTERY MONITOR

- Charge your phone, GPS, camera or tablet on your motorcycle or up to 203 cm (80") away with this weatherproof charger
- Low-input (less than 12,3V) auto-off protects vehicle battery from total discharge
- 12V power through an industry standard SAE two-pin connector and a 102 cm L (40") supply cable
- USB output cable with sealing cap for USB socket
- Short-circuit, overheat and over-voltage protection
- Apple 1A charge confirmation "handshake" built in
- Reprogrammed battery status lights to work better with lithium batteries
- Includes O-13 battery lead with 10A fuse

DESCRIPTION	PART #
OptiMate™ USB charger and lithium battery monitor	3807-0524



UNIVERSAL USB CHARGER

- Low-input (12,4V) auto-off protects vehicle battery from total discharge
- Works with all 5V USB-powered devices requiring at least 1000mA charge current
- Communicates with Apple devices, confirm maximum charge current delivery
- Compact USB charger includes micro and mini-USB adapters with built-in resistors (including Garmin® compatible)
- SAE 12V power connector (QDC compatible)

NOTE: Cables not included.

DESCRIPTION	PART #
Universal USB charger	3807-0539

OPTIMATE™ CABLE O-49

- Adapter, SAE to XLR 3-pin plug for 24V battery charging
- Adapt your OptiMate™ 24V battery charger to optimize the performance of the 24V battery in your medical equipment
- XLR 3-pin plug fits the socket on your electric 24V powered wheelchair, ride-on scooter or other medical equipment
- Prepare your OptiMate 24V battery charger to connect to your medical equipment
- Works with these OptiMate 24V battery chargers
- Length 30 cm (12")
- Rubber in-line seal protects SAE connection
- Rated for low temperature use and outdoor use
- Thicker insulation for better protection (1,2 mm (0,045"))
- Current rating: 10A/13A max



DESCRIPTION	PART #
OptiMate™ Cable - SAE to XLR 3-pin plug	3807-0672



3807-0070

CHARGER ACCESSORIES

- For all tecMate chargers except OptiMate™ Pro 4-S and OptiMate Pro 8
- Sold each

TM ACCESSORIES

DESCRIPTION	PART #
12V bike and car socket connector; combination connector for standard automotive cigar socket and 12V DIN socket as found on BMW and Triumph motorcycles	3807-0070



3807-0071

DESCRIPTION	PART #
12V DC power outlet for electrical accessories that come fitted with cigarette lighter plugs	3807-0071

BOLD MAGENTA part numbers are new for 2026


3807-0663


3807-0317


3807-0323


3807-0325

BATTERY CHARGER ACCESSORIES

- State-of-charge monitors serve as on-board volt gauges for motorcycle charging systems
- Fit all chargers except old-style TecMate Optimate™ Pro 4-5

DESCRIPTION	PART #
Battery clips and cable, 51 cm (20") L	3807-0165
SAE-TM adapter w/ 15 cm (6") cable (adapts charger w/ black SAE plug to a white TM cord)	3807-0167
SAE to DIN 12V socket adapter w/ charge monitor	3807-0663
TM-SAE adapter w/ 15 cm (6") cable (adapts charger w/ white TM plug to a black SAE cord)	3807-0168
12V battery eyelet connector w/ integrated state-of-charge monitor, 61 cm (24") L	3807-0317

DESCRIPTION	PART #
12V battery eyelet connector w/ integrated state-of-charge monitor for lithium $LiFePO_4$ batteries, 61 cm (24") L	3807-0319
Plug to 90 SAE short 30,5 cm (12")	3807-0323
Permanent battery lead w/ DC 2,5 mm socket, heavy-duty	3807-0325
Battery clips, fused	3807-0335
Repl. eyelet connector	3807-0256


3807-0336


3807-0161


3807-0171


3807-0327


3807-0331


3807-0163


3807-0338


3807-0333


3807-0334


3807-0388


3807-0175


3807-0466


3807-0244


3807-0170


3807-0400


3807-0329


3807-0174


3807-0166

POWER CABLES, SOCKETS AND ACCESSORIES

- Heavy-duty cable which is rated to handle high amperage
- Designed to remain flexible at very low temperatures
- SAE cable ends work with all standard SAE connectors

DESCRIPTION	PART #
Cable extension - 2,5 m	3807-0009
Repl, water-resistant eyelet cable w/ fuse	3807-0007

DESCRIPTION	PART #
Repl. battery clip set	3807-0033

POWER CABLES, SOCKETS AND ACCESSORIES continued on next page.

BOLD MAGENTA part numbers are new for 2026

tecMATE

POWER CABLES, SOCKETS AND ACCESSORIES (CONT)

DESCRIPTION	PART #
SAE (BLACK PLUG) CHARGER ACCESSORIES	
4,6 m (15') charge cable extender	**3807-0172**
5A, waterproof charge cable extender, 102 cm (40")	**3807-0337**
10A, waterproof charge cable extender, 4,6 m (15')	**3807-0336**
12V socket connector w/ 8A fuse, 51 cm L (20") (ea.) (O2)	**3807-0161**
12V DIN connector, 122 cm L (4') (ea.) (O9)	**3807-0171**
90° plug to SAE long 102 cm (40")	**3807-0327**
90° plug to DC 2,5 mm socket	**3807-0331**
183 cm (6') charge cable extender (ea.) (O3)	**3807-0163**
Adapter, OBDII to SAE	**3807-0338**
Adapter kit, 3-piece, SAE to DC 2,5 mm	**3807-0333**
DIN to cigarette lighter socket adapter, 30 cm L (12")	**3807-0176**
Ducati adapter (converts the wired-in battery connection to SAE), 30 cm L (12")	**3807-0242**
Ducati 21-22 adapter (converts Euro5 six-pin diagnostic connector to SAE two-pin charge connector), 15 cm L (6")	**3807-0604**
Plug, auto	**3807-0334**
SAE bulkhead connector, front mount	**3807-0324**
SAE DC 2,5 mm socket adapter for battery charger/power accessory and PART #3807-0244 for custom adaptations	**3807-0388**

DESCRIPTION	PART #
SAE (BLACK PLUG) CHARGER ACCESSORIES (CONT)	
SAE DC 2,5 mm plug adapter for battery charger/power accessory and PART #3807-0244 for custom adaptations	**3807-0389**
SAE to cigarette lighter socket adapter, 51 cm L (20") (ea.) (O6)	**3807-0175**
SAE to SAE polarity converter (converts polarity of another SAE connector + to -/- to +), 15 cm L (6") (ea.) (O27)	**3807-0244**
SAE to SAE polarity converter (converts polarity of another SAE connector + to -/- to +), 15 cm L (6")	**3807-0243**
USB Y-splitter 2-out	**3807-0322**
Weatherproof front panel-mount SAE socket, 120 cm L (47,25") cable (ea.) (O20L)	**3807-0611**
Weatherproof panel-mount DIN socket, spring cap	**3807-0466**
Weatherproof panel-mount DIN socket, 51 cm L (20") cable, spring cap (ea.) (O18)	**3807-0170**
Weatherproof panel-mount SAE socket, 102 cm L (40") cable spring spring cap (ea.) (O40)	**3807-0400**
Weatherproof panel-mount SAE socket, 183 cm (6") cable	**3807-0476**
Y-splitter, DC 2,5 mm plug IN to 2 x DC 2,5 mm socket out	**3807-0332**
Y-splitter, SAE IN to 2 x DC 2,5 mm OUT	**3807-0329**
Y-splitter w/o fuse, 35,5 cm L (14") (ea.) (O15)	**3807-0174**
Y-splitter w/ fuse, 45,5 cm L (18") (ea.) (O5)	**3807-0166**

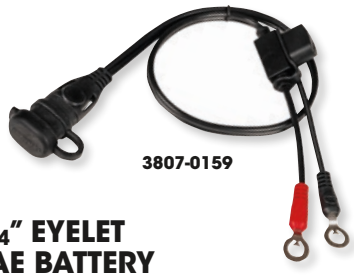
MAGCODE® 12V MAGNETIC PORT PANEL MOUNT KIT AND CONNECTOR CLIP

- Utilizes the MagCode® 12V clip to provide a short-circuit proof, self-finding magnetic battery charger connection
- Kit mounts on your vehicle, ATV, UTV, or boat to connect directly to the batter with a fused harness
- Clip magnetically attached to port, ensuring the connection is sage and aligned with a clean disconnect if pulled apart
- Together the kit and clip form a sealed, outdoor-ready charging interface that resists dirt, water, and extreme temperatures
- Offers a short-circuit resistant, self-find magnetic battery charger connection
- Includes an SAE connector that connects to OptiMate™ battery chargers
- Support high current loads, with PART #3807-0479 is rated at 15A continuous (fused) and PART #3807-0748 at 10A continuous (13A max)
- Features a heavy-duty cabling, with PART #3807-0479 including a 40-inch harness with ring terminals and PART #3807-0748 has a 28-inch nylon-sleeved cable with SAE connector
- Rated -40 °F (-40 °C) temperature use



DESCRIPTION	PART #
MagCode® panel mount port kit	**3807-0749**

DESCRIPTION	PART #
MagCode clip	**3807-0748**



1/4" EYELET SAE BATTERY CONNECTION LEADS

- Premium quick-connect permanent battery lead with weather-protected connection system and cable
- 1/4" / M6 ringlets
- Length: 51 cm (20") L
- Industry standard 2-pin, heavy-duty SAE connector
- 15A fuse
- Cable max rating: 5A
- Cable remains flexible at below freezing temperatures; rated for -40 °C (-40 °F)



3807-0241

DESCRIPTION	PART #
Repl. eyelet connector (ea.) (O1)	**3807-0159**
Repl. eyelet connector (4-pk) (O1)	**3807-0424**
Repl. eyelet connector (jar of 20)[1]	**3807-0241**

[1] Includes POP display jar.



5/16" EYELET SAE BATTERY CONNECTION LEADS

- Premium quick-connect permanent battery lead with weather-protected connection system and cable
- 5/16" /M8 ringlets
- Length: 50,8 cm (20")
- Industry standard two-pole, heavy-duty SAE connector
- 15A fuse
- Cable max rating: 10A
- Cable remains flexible at below-freezingtemperatures; rated for -40 °F (-40 °C)

DESCRIPTION	PART #
4 pk.	**3807-0427**
Single battery connection lead	**3807-0419**

OPTIMATE™ SWIVELLING CHARGER HOOK

- Keep your OptiMate™ charger off the floor, hang it on the handlebar, strut or cable
- Fits any OptiMate battery charger with integrated wall mounts
- The hook clicks together and can rotate
- Made from durable high temperature ABS plastic
- Includes hook-and-loop to hold wires



DESCRIPTION	PART #
Swiveling charger hook	**3807-0668**

BOLD MAGENTA part numbers are new for 2026

tecMATE

BATTERYMATE 150-9

LOAD TESTER/CHARGER

- This unique diagnostic load tester and constant current charger with automatic desulfating action saves valuable time in professional service workshops and prolongs battery life
- Six charging amp settings (1A to 9A constant current) deliver the most time-efficient charge for 12V lead-acid starter batteries of 2,5Ah to 45Ah, as used in motorcycles, ATVs, snowmobiles, personal watercraft, and garden tractors.
- Also unique is the special MF program, essential for the correct and vital first "commissioning" charge of motorcycle-type dry-charged maintenance-free batteries
- The program terminates the important constant current "bulk charge" at the correct voltage appropriate for any one of the various types of MF batteries now available, according to their particular impedance characteristics
- Incorrect commissioning charging of motorcycle AGM type MF batteries is the single biggest cause of premature battery failure
- Recommended by most motorcycle OEMs
- EU plug

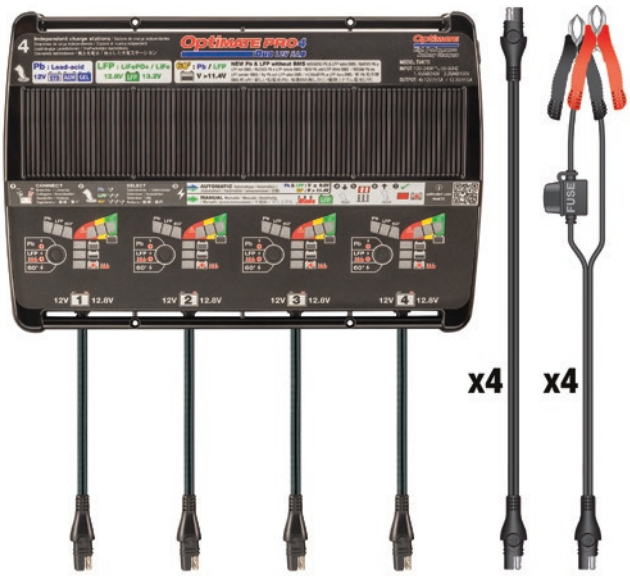


DESCRIPTION	PART #
BatteryMate 150-9	3807-0120

EC Type Approved

OPTIMATE™ PRO 4 DUO

- Automatic diagnostic charger for up to four 12V Pb lead-acid (STD, AGM, GEL) and/or 12,8V LFP lithium (LiFePO4/Lithium Ferrous Phosphate) batteries
- Four fully independent 5A charging stations/banks, each with three selectable modes to service new or used powersport batteries, including 12V Pb (lead-acid, AGM, GEL) and 12,8V lithium (LiFePO4/LFP)
- Will activate, charge and/or test up to four new or used batteries at the same time
- Activate or prepare new batteries within one hour, including Pb (lead-acid, dry-charged AGM) with separate acid pack, factory activated Pb (AGM and GEL) and LFP lithium delivered in sleep mode and/or requiring a top up charge
- Correctly prepares new batteries for best performance andto prevent early failure
- Automatically save any type of deep discharged battery from as low as 0,5V, additionally for LFP lithium, manually reset the protective BMS and save from zero volts – dead-flat, neglected batteries can be recovered
- State of health test for GOOD (80 to 100%), OK (60 to 80%) or BAD (below 60%) batteries; confirms if battery is serviceable or should be replaced
- Designed for professional including battery service, new powersport vehicle and/or new battery sales



- Designed for continuous use, ideal for the professional shop
- Each bank is delivered with a replaceable output cord and fused battery clip set, AC power cord is replaceable and exchangeable

DESCRIPTION	PART #
OptiMate™ dual program battery charger	3807-0722

EC Type Approved

OPTIMATE™ PRO 8 6V/12V

- Desulfate, recover, charge, test and maintain up to eight batteries simultaneously
- Ideal for maintaining 6V and 12V batteries in the off-season
- Each bank/station operates independently and delivers 1,2A constant current
- Good for all batteries – standard, gel and AGM (MF)
- Automatic detection and recovery of deep-discharged or sulfated batteries
- Self-discharge test (following charging) according to a set voltage parameter
- Long-term storage charging
- Meets international OEM recommendations
- Voltage selection – 115 or 230V supply
- Includes eight sets of battery clips and eight extension cables
- Compatible with all SAE accessories
- EU plug

DESCRIPTION	PART #
OptiMate™ Pro 8 battery charger	3807-0122



BOLD MAGENTA part numbers are new for 2026

TEXA

NAVIGATOR TXB EVOLUTION DIAGNOSTICS TOOL



- Compared to the previous Navigator TXBs, the device has not only become smaller and easier to handle, but more technically developed and improved
- The number of supported CAN standard protocols has also been increased, enabling the control of single-wire CAN systems
- The supported CAN standards include the CAN single wire management and an extra CAN controller for diagnosis on more than one network
- Navigator TXB Evolution allows you to record the diagnostic session in "Dynamic Tests" mode, that is, while the vehicle or boat is moving in order to identify specific problems that otherwise would not be detected in the workshop
- Designed and developed specifically for bike and marine diagnosis environments
- Hardware features make it compatible with all the current protocols for both environments and its integrated 16-pin CPC connector allows the use of all the diagnostic cables
- IDC5 is TEXA's unique diagnostic software for managing all daily activities in a workshop

DESCRIPTION	PART #
Navigator TXB Evolution Diagnostics tool	3807-0642

CABLE STARTER PACK



- Variety of diagnostic cables included in a secure, sturdy case
- 3151/AP01 bike main cable
- 3151/AP05 Triumph/ Victory/OBD
- 3151/AP11 Kawasaki up to 2010
- 3151/AP15 Suzuki
- 3901198 Honda models from 2004-current
- 3902404 Ducati 2010-current (3151/AP23)
- 3903439 Kawasaki 2010-current(3151/AP31)
- 3904607 BMW 99-16 (3151/AP37)
- 3904841 KTM/ Husaberg (3151/AP39)
- 3909878 Yamaha (3151/AP59)

DESCRIPTION	PART #
Cable starter pack	2120-1199

CABLE CASE



- Rugged, sturdy case for storage of Texa diagnostic cables
- Cables not included

DESCRIPTION	PART #
Cable case	3850-0603

DIAGNOSTIC CABLES

2120-1239





2120-1242

- Read and delete error messages
- Sold each

DESCRIPTION	PART #
Aprilia/Moto Guzzi	2120-1429
Beta	2120-1243
BMW 99-16	2120-1194
Brose E-bike	2120-1198
BRP models (Sea-Doo, Ski-Doo, Lynx, 3151/AP56B)	2120-1189
BRP models (Sea-Doo, Ski-Doo, Lynx, 3151/AP43)	2120-1398[1]
Can-Am 10-	2120-1249
CFMOTO	2120-1337
Ducati 10-	2120-1192
EOBD (3151/AP77)	2120-1434
Harley-Davidson 4/6 pin	2120-1188
Honda 04-	2120-1191
Kawasaki prior to 2010	2120-1430
Kawasaki 10-	2120-1193
KTM/Husqvarna	2120-1195
Kymco	2120-1338
Moto Morini Euro 4	2120-1336
MV Agusta models 12-23	2120-1239
OBD Euro 5	2120-1187
OBD2	2120-1202
Polaris/Indian/Victory	2120-1197
Peugeot scooter models	2120-1241
Sherco models	2120-1240
Suzuki/Arctic Cat quad ATV	2120-1190
Suzuki (up to 2011), Cagiva, Epsilon 250 and KLV Kawasaki models	2120-1339
Texa bike main cable	2120-1242
TGB	2120-1245
Universal w/ K and L output lines	2120-1238
Yamaha	2120-1196

[1] Also serves as a key adapter to carry out key registration.

IDC5

DIAGNOSTIC LICENSES

- Subscription can be cancelled, but not returned
- Subscription automatically renews each year

DESCRIPTION	PART #
Bike integration	3807-0678
IDC5 call center	3807-0679[1]
IDC5 Plus bike soft license and USB dongle	3807-0721
Solved errors	3807-0680[1]
TexInfo bulletin	3807-0681[1]
Texpack update	3807-0682
25+ month license missing update	3807-0750
13-24 month license missing update	3807-0751
7-12 month license missing update	3807-0752
3-6 month license missing update	3807-0753

[1] Requires subscription of PART #3807-0682 to ensure up-to-date data.

BOLD MAGENTA part numbers are new for 2026



PARTS UNLIMITED

IGNITION TIMING TESTER

- Eliminates the guesswork when timing a point-type ignition
- A switch allows for either a light or a tone at the moment of point closure
- Can also be used as a continuity tester

DESCRIPTION	PART #
Ignition timing tester	LM4100

Motion Pro



IGNITION SYSTEM TESTER

- Test the integrity and strength of your ignition system
- Spark gap is adjustable from 0 to 10 mm
- The larger the gap your ignition will jump, the stronger your system is
- Will test the ignition on most motorcycles, watercraft, ATVs and snowmobiles

DESCRIPTION	PART #
Ignition System Tester	MP08-122

JIMS
Performance Parts for Harley-Davidson Motorcycles



IN-LINE SPARK TESTER

- Supplies a quick, easy visual check of ignition system
- Works on all ignition systems, including distributorless ignitions

DESCRIPTION	PART #
In-line spark tester	3804-0033





JIMS
Performance Parts for Harley-Davidson Motorcycles

ONBOARD DIAGNOSTIC VOLTMETER

- Easily attaches to the battery to quickly spot potential charging system and battery problems
- Works with all 6V or 12V batteries and charging systems

DESCRIPTION	PART #
Onboard diagnostic voltmeter	3807-0345



JIMS
Performance Parts for Harley-Davidson Motorcycles

MULTIMETER VOLT PROBE KIT

- Assortment of color-coded, sharp probes for precise, back probing and non-damaging diagnostics when working with sealed connectors and wiring harnesses
- Standard 4 mm banana plug connections work with most multimeter leads
- 45°, 90°, 180° probes for hard-to-reach terminals as well as standard alligator clips
- All probes are fully insulated with 30V protection

DESCRIPTION	PART #
Multimeter volt probe kit	3807-0224

BOLD MAGENTA part numbers are new for 2026





Custom DYNAMICS

TEST CASE

- Eliminates guesswork when troubleshooting issues
- Plugs into an electrical receptacle for power
- Has built-in brake and turn signal momentary switches for testing lighting functions
- Case is pre-wired and equipped with plugs for connecting Custom Dynamics most popular LED products
- Additional easy-to-use terminal connectors for universal wiring attachments also included
- Running power switch
- Power adapter included



DESCRIPTION	PART #
Test case	3807-0764



Custom DYNAMICS

DIGITAL CIRCUIT TESTER

- Red backlit display indicates positive polarity and green backlit display indicates negative polarity
- Stainless steel probe with 30,5 cm (12") coiled cord and alligator clamp for secure connections
- Operating range 2,6 to 32 volts DC to work on most vehicle electrical systems
- Heavy-duty circuit tester with digital display to accurately show DC voltage

DESCRIPTION	PART #
Digital circuit tester	3807-0660



Custom DYNAMICS

TEST LIGHT

- Tests 12 to 24V DC circuits
- Tests for shorts, open and voltage

DESCRIPTION	PART #
Test light	3807-0399

Bikeservice Motorcycle Service Tools

UNIVERSAL JOINT MAGNETIC SPARK PLUG SOCKET

- Made of chrome vanadium steel with a chrome finish and knurled shaft
- Overall length: 152 mm (6")
- Use with 3/8" drive ratchet



DESCRIPTION	PART #
3/8" drive universal joint magnetic spark plug socket	3807-0774

Bikeservice Motorcycle Service Tools

THIN WALL SPARK PLUG SOCKETS

- Hardened chrome vanadium steel with built-in rubber inserts to hold plug steady
- Thin wall bi-hex sockets designed to access narrow spark plug holes
- Use with 9,5 mm (3/8") square and hex drives



3801-0405 3801-0382 3801-0383 3801-0384

DESCRIPTION	PART #
14 mm	3801-0405

DESCRIPTION	PART #
16 mm	3801-0382

DESCRIPTION	PART #
18 mm	3801-0383

DESCRIPTION	PART #
21 mm	3801-0384

BOLD MAGENTA part numbers are new for 2026



3801-0329



PRO PLUG SOCKETS

- Ultra-strong tool steel construction
- Slim skeleton profile
- Use with a $^{3}/_{8}$" square drive or 17 mm wrench
- Innovative internal plug retention system
- Protective black oxide coating
- Easy-to-read laser etched markings
- PART #3801-0329 can be used as an axle holding tool on bikes with 17 mm or 19 mm internal hex axles; PART #3801-0330 can be used as an axle holding tool on bikes with 17 mm or 22 mm internal hex axles; PART #3801-0331 can be used as an axle holding tool on bikes with 17 mm or 24 mm internal hex axles; PART #3801-0390 can be used as an axle holding tool on bikes with 17 mm internal hex axles
- Through-hole allows use of screwdriver or holding rod
- Light weight

DESCRIPTION	PART #
14 mm spark plugs	3801-0390
16 mm and $^{5}/_{8}$" spark plugs	3801-0329
18 mm and $^{11}/_{16}$" spark plugs	3801-0330
21 mm and $^{13}/_{16}$" spark plugs	3801-0331





STEPPED SWIVEL SOCKET EXTENSION

- Versatile $^{3}/_{8}$" drive swivel extension can be turned with a Phillips screwdriver, $^{1}/_{4}$" ratchet or driver, or 14 mm wrench or socket
- Unique two-step extension – swivel or fixed
- Swivel feature allows extension to be used at up to 15° angle
- Ideal for use with spark plug sockets to access hard-to-reach spark plugs
- Durable chrome finish
- Perfect for tool pack and toolbox alike

DESCRIPTION	PART #
Stepped swivel socket extension	3801-0332



18 MM SPARK PLUG SOCKET

- Originally designed for the Honda XR400R as a trail tool, but fits many models with 18 mm plugs
- The thinwall socket is designed to fit into the plug cavity and allow the user to choose between the Motion Pro spark plug ratchet wrench, a $^{3}/_{8}$" ratchet or $^{3}/_{16}$" wrench, as well as a Tool Kit bar or Phillips screwdriver through an 8,5 mm hole for removal and installation
- Other applications include Honda XR 200R 84-93, XR 250R 84-04, XR 350R 83-85, XR 400R 96-04, XR 500R 81-84, XR 600R 85-00 and XR 650L 93-19; KTM 400 SXC 00, 620 LC4 96-97, 620 SX 97-98 and 640 LC4 99; and Yamaha XT 225 92-99 and TT 600 85

DESCRIPTION	PART #
Spark Plug Socket	MP08-0175



RATCHET SPARK PLUG WRENCH AND EXTENSION SOCKET

- Designed to fit in limited space on many water-cooled 2-stroke engines
- Ratchet mechanism works one way, turn over to reverse
- Fits standard $^{13}/_{16}$" plugs

DESCRIPTION	PART #
Ratchet Spark Plug Wrench	P08-147

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

PLUG WRENCHES

- Fits standard $^{13}/_{16}$" plug size
- Plug wrench for water-cooled 2-strokes has a 12-point, broached socket for tight situations
- Handle can be custom-bent to better fit your application

DESCRIPTION	PART #
For air-cooled engines	M204
For water-cooled 2-stroke engines	M205



MOOSE OFFROAD

COMBO AXLE/SPARK PLUG WRENCH

- Combination spark plug, axle, spanner, double box wrench
- Sizes include 17 mm, 21 mm, 27 mm and 32 mm

DESCRIPTION	PART #
Combo axle/spark plug wrench	3812-0609



KIMPEX

HEAVY-DUTY SPARK PLUG WRENCH

- Chrome-finished steel combination wrench fits 14 or 18 mm spark plugs thread with 21 and 26 mm hex heads

DESCRIPTION	PART #
Heavy-duty spark plug wrench	849


3807-0773


3807-0772

BikeService Motorcycle Service Tools

OXYGEN SENSOR SOCKETS

- Used to remove and install oxygen sensor
- Slotted design allows the oxygen sensor to be removed with the sensor wires attached
- Use with $^{3}/_{8}$" drive ratchet or 1" wrench
- Offset sensors provide extra leverage for easy removal in tough-to-reach spots

PART #	DESCRIPTION
3807-0773	Oxygen sensor socket, $^{11}/_{16}$"
3807-0771	Offset oxygen sensor socket, 22 mm ($^{7}/_{8}$")
3807-0772	Offset oxygen sensor socket, $^{11}/_{16}$"

JIMS
Performance Parts for Harley-Davidson® Motorcycles

12 MM AND 18 MM SPARK PLUG AND O_2 SENSOR THREAD CHASERS


3807-0082 3807-0083

- Use to repair any ID thread that has been damaged
- Will not cut oversize threads
- Designed with three flutes and a generous lead-in pilot for the best feel when repairing threads
- Available in two sizes

DESCRIPTION	PART #
12 mm x 1,25	3807-0082
18 mm x 1,5	3807-0083

BikeService Motorcycle Service Tools

TERMINAL REMOVAL TOOL


3807-0503

- Easily remove terminals or wires without damage
- Works on conventional terminals as well as multi-OEM applications
- Black tool includes rectangular blades for pack-con terminals, flat blade to open connectors and a fork for ALDL connectors
- Prongs depress the barbs on conventional terminals
- All metal construction ensures strength and rigidity on stubborn connectors

DESCRIPTION	PART #
Black	3807-0503

DESCRIPTION	PART #
Red	3807-0504



BikeService Motorcycle Service Tools

WIRE FINGER TOOL

- Holds cables, wires and fasteners during removal and replacement
- Stainless steel rope allows cables and lines to be pulled through confined spaces
- Net diameter: 20 mm
- Total cable length: 450 mm

DESCRIPTION	PART #
Wire finger tool	3850-0490

NAMZ Custom Cycle Products



UNIVERSAL MINI PICK TOOL

- Remove JAE, JST, & other misc. "Mini" terminals with ease
- Dimensions: 20,32 cm (8") x 15,24 cm (6") x 2,54 cm (1")
- Weight: 13,6 g (0,03 lb.)

DESCRIPTION	PART #
Universal mini pick tool	3850-0587

BOLD MAGENTA part numbers are new for 2026



SPARK PLUG GAP TOOL

- Ideal tool for checking and setting spark plug gap on almost any spark plug
- Includes 0,5 mm; 0,6 mm; 0,7 mm; 0,8 mm; 0,9 and 1,0 mm gap gauges
- Machined from billet 6061 aluminum
- Includes handy bottle opener
- Durable blue anodizing
- Laser-etched markings for easy identification

DESCRIPTION	PART #
Spark plug gap tool	3805-0126



REMOTE START BUTTON

- Activates starter and rotates engine without starting
- Handy for tappet adjustments, servicing and diagnosing starting and electrical issues
- Includes 122 cm (4') lead cable with alligator clip for start positive post terminal and motor post negative hookups

DESCRIPTION	PART #
Remote start button	3804-0034



QUICK CHANGE CRIMPING TOOL

- Features ambidextrous ergonomic grip
- No tools are required to change the die sets
- Includes five sets of dies that will handle most common motorcycle terminals
- Made of rugged carbon steel

DESCRIPTION	PART #
Quick change crimping tool	3807-0459



ELECTRICAL MAINTENANCE TOOL SET

- Contains 171-piece heat-shrink tubing set, wire terminal tool and professional wire stripper

DESCRIPTION	PART #
Electrical maintenance tool set	3807-0506



PROFESSIONAL WIRE STRIPPER

- Combination of wire stripper and pliers
- Spring-loaded self-opening handles
- Nose gives extra gripping strength
- For use with 10, 12, 14, 16, 18, 20 and 22 AWG wire

DESCRIPTION	PART #
Professional wire stripper	3807-0505



WIRE CRIMPER TOOL

- High-quality crimper used by professionals
- Sold each

DESCRIPTION	PART #
Crimper tool	3807-0076



UNIVERSAL STAMPED TERMINAL CRIMP TOOL

- Five-position crimp tool
- For U-barrel or open barrel terminals

DESCRIPTION	PART #
Universal stamped terminal crimp tool	3807-0274



UNIVERSAL MINI "U" BARREL CRIMP TOOL

- Designed for use with JAE, JST and Delphi terminals

DESCRIPTION	PART #
Universal mini "U" barrel crimp tool	3807-0252

BOLD MAGENTA part numbers are new for 2026



3807-0674



CanDo INTERNATIONAL, INC.

MOTO PRO DIAGNOSTIC TOOL

- Comprehensive, fully-functional scan tool for motorcycles, watercraft and recreational vehicles
- Helps you diagnose and repair issues in the computerized systems such as engine, brakes, transmission and more
- Comes with 8" Android tablet and complete connector suite
- Helps perform actuator calibrations such as idle and throttle, as well as injector tests and self-adaptive resets
- Read and clear codes
- View live data
- Rider assist and immobilizer coverage
- Update tablet software using the paid 12 month update license (PART #3807-0692)
- Update tablet software using the paid 12 month update license for Watercraft and Immobilizer (PART #3807-0693)
- All necessary connectors, including a 6-pin connector (PART #2120-1428)

NOTE: Available in multiple languages.

DESCRIPTION	PART #
Moto Pro diagnostic tool	3807-0674
Moto Pro 12 month update license (excluding watercraft and immobilizer)	3807-0692

DESCRIPTION	PART #
6-pin connector	2120-1428





Motion Pro

DEGREE WHEEL

- Manufactured from 1,3 mm (0,052") thick aluminum with a 17 cm (6,75") outside diameter and a 6 mm center hole
- Black anodized finish with easy-to-read numbers
- Check or set ignition and/or cam timing
- Can be used on 2- and 4-stroke engines

DESCRIPTION	PART #
Degree wheel	MP08-092

WSM PERFORMANCE PARTS

ENGINE DEGREE WHEEL

- Plastic degree wheel made exclusively for engines
- A must for anyone modifying or repairing engines

DESCRIPTION	PART #
Engine degree wheel	8050-1010

MOOSE OFFROAD

TOP DEAD CENTER TOOLS

- Can be used into conjunction with a dial indicator (not included) for accurate top dead center measurements
- Easily determine true top dead center when setting valves, timing and other top end work
- Uses O-rings to prevent shaft from falling into combustion chamber
- PART #3801-0279 is used for 14 mm spark plug holes
- PART #3801-0392 is used for both 10 mm and 12 mm spark plug holes



DESCRIPTION	PART #
Top dead center tool	3801-0279

BOLD MAGENTA part numbers are new for 2026



3801-0030

3801-0029

TIMING KIT

FOR 2-STROKE WATER-COOLED ENGINES

- Kit includes a dial indicator with extensions and a 14 mm spark plug thread adapter
- Allows inspection and adjustment of ignition timing
- Designed to clear frame tubes on most recent water-cooled models
- Gauge face size 38,1 mm (1 1/2")
- Adapter kit (sold separately) allows kit to be used on air-cooled engines; includes an extended thread adapter and dial indicator extension

DESCRIPTION	PART #
Timing kit for water-cooled 2-stroke engines	3801-0030
Adapter kit for air-cooled engines	3801-0029



TIMING PLUG WRENCH

- Fits the straight-slot timing plugs on most motorcycles and ATVs
- Blade sizes are 5/8", 7/8" and 1 1/2"

DESCRIPTION	PART #
Timing plug wrench	MP08-087



STANDARD CAMSHAFT INSTALLATION KIT

- Contains degree wheel, standard unit indicator, adjustable magnetic stand, and three positive stops (10, 12 and 14 mm threads)
- Can be used to install and adjust timing of any cam
- Wooden carrying case

DESCRIPTION	PART #
Standard camshaft installation kit	CIK-001



METRIC CAM INSTALLATION KIT

- Comprehensive installation kit for anyone looking to perform camshaft installations or modifications
- Includes a degree wheel, metric indicator with long and short reach studs, adjustable magnetic stand, three positive stops (10, 12, and 14 threads) and a wooden carrying case

DESCRIPTION	PART #
Metric camshaft installation kit	3801-0150



COMPRESSION TESTER SET

- Helps you to quickly and easily inspect engine compression on both 4-stroke and 2-stroke engines
- Redesigned and improved billet gauge manifold with integrated pressure release valve
- Easy-to-read precision 0 to 300 psi analog gauge with protective rubber boot
- Hose and adapters included for 10 , 12 and 14 mm spark plugs
- Integrated quick-disconnect fitting for easy hose installation and removal
- Nylon storage pouch

DESCRIPTION	PART #
Compression tester set	3801-0414



4-STROKE DUAL GAUGE LEAKDOWN TESTER

- Tool troubleshoots cylinder leakdown issues such as valve seat issues, bad rings and bad head gasket
- Hose assembly has both 14 mm and 18 mm spark plug threads
- Includes 12 mm and 10 mm adapter

DESCRIPTION	PART #
4-stroke dual gauge leakdown tester	3801-0173

BOLD MAGENTA part numbers are new for 2026







Motion Pro

CRANKSHAFT PULLER

- Precision tool used to install press-in crankshafts in an engine case
- Time-saving method maintains crankshaft true during installation
- Universal steel nut adapter works on virtually all crankshafts
- 22 mm and 40 mm billet aluminum face plate adapters ensure the crankshaft is pulled perfectly straight into bearings
- Reversible pull stud with both M10 x 1,25 and M12 x 1,25 threads
- Eliminates the need for a shop press to install a crankshaft
- Machined brass thrust washer for extra durability



DESCRIPTION	PART #
Crankshaft puller	3801-0306

Motion Pro

CRANKCASE SPLITTER V2

- The fastest and easiest to use case splitter ever devised
- Unique design makes it easy to center puller over crankshaft
- Grooved puller studs are fast and simple to install
- Captured retaining collars in puller arms allow quick adjustment and setup
- Durable tool steel body with protective black finish
- Billet 6061 aluminum arms with blue anodized finish
- Includes 5 , 6 and 8 mm threads on puller studs to fit various engine case sizes
- Includes molded tray for storage and organization
- Designed by Motion Pro



DESCRIPTION	PART #
Crankcase Splitter V2	3801-0282



Bikeservice® Motorcycle Service Tools

CRANKCASE SEPARATOR KIT

- Suitable for most 2- and 4-stroke vertically split engines
- Includes double-ended screw M8 to M6, center pulling screw, quick-adjusting position nuts and three-leg puller frame



DESCRIPTION	PART #
Crankcase separator kit	3801-0367

101 OCTANE

CRANKCASE CUTTING TOOL

- Receptacles for screwing are suitable for screws up to M8 thread
- Leg length is 140 mm; maximum distance between the legs is 240 mm



DESCRIPTION	PART #
Crankcase cutting tool	3801-0404

BOLD MAGENTA part numbers are new for 2026



Motion Pro

DOWEL PIN PULLER SET

- Collets come in 8 , 10 , 12 and 14 mm
- Puller rod helps to remove slightly stuck pins, while slide hammer works on more difficult pins
- Made from hardened steel
- Includes tray for storage and organization

DESCRIPTION	PART #
Dowel pin puller set	3801-0272



MOOSE OFFROAD

TWIN WATER PUMP SEAL DRIVER TOOL

FOR POLARIS

- Used to install water pump seals on Polaris Ranger 700/800 07-18 and RZR 800 08-14
- Made of lightweight PVC

DESCRIPTION	PART #
Water pump seal driver	3801-0425



Motion Pro

OIL FILTER AND CLUTCH HUB SPANNER

FOR HONDA

- Made of heat-treated steel
- Use with a $^{3}/_{8}$" driver
- Inside diameter is 24 mm
- Designed to fit oil filter and clutch hub on many Honda models (single- and twin-cylinder machines)
- Fits most pre-78 CB, CL, CT, SL and XL models, XR 200 80-84, XR 200R 81-94, XR 250L 91-94, XR 250R 86-94 and GL1000 75-77

DESCRIPTION	PART #
Oil filter and clutch hub spanner	P506



MOOSE OFFROAD

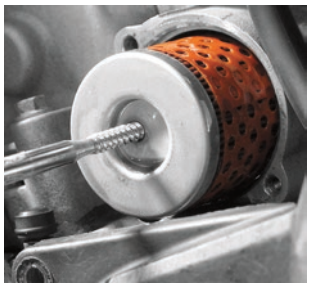
WATER PUMP DRIVE AND ROTOR SERVICE TOOL

FOR POLARIS

- Compare to OEM PA-49316
- Designed for removing and installing the water pump drive gear on the rotor and to remove the rotor from the crankshaft
- It fits most Polaris ATV and Side x Side models and also works on the RZR XP

DESCRIPTION	PART #
Water pump drive and rotor service tool	3801-0327





Motion Pro

OIL FILTER REMOVAL TOOL

- For easy removal of recessed KTM oil filters
- Conical point screw pierces and grabs the sheet metal end cap on filter
- Contoured handle provides a secure grip
- Reduces potential damage to the engine cases
- Not for use on reusable oil filters

DESCRIPTION	PART #
Oil filter removal tool	3801-0126



BikeService® Motorcycle Service Tools

OIL FILTER CUP WRENCH SET

- Socket-style designed grip lowers the possibility of crushing filters
- Allows easy removal of filters, even the hard-to-reach ones
- Can withstand torque up to 63 N/m (85 ft/lbs.)
- Uses 9,5 mm ($^{3}/_{8}$") square drive with 19 mm hex driver wrench
- Electro-black oxide finish protects from rust

DESCRIPTION	PART #
Oil filter cup wrench set	3801-0381

BOLD MAGENTA part numbers are new for 2026



PARTS UNLIMITED

OIL FILTER WRENCHES

- Oil filter cup-style wrenches for spin-on type oil filters
- Makes servicing even hard-to-reach filters easy
- Designed for use with 3/8" drive tools
- Sold each

DESCRIPTION	PART #
65 mm (2,559")/14 flutes (for Honda/Kawasaki)	3801-0295
68 mm (2,677")/14 flutes (for Suzuki)	3801-0296
72 mm (2,834")/15 flutes (for BMW)	3801-0304
73 mm (2,874")/12 flutes (for Aprilia)	3801-0301
74 mm (2,913")/14 flutes (for BMW)	3801-0299
76 mm (2,992")/8 flutes (for Moto Guzzi)	3801-0298
76 mm (2,992")/12 flutes (for BMW)	3801-0300
76 mm (2,992")/14 flutes (for BMW)	3801-0303
78 mm (3,070")/15 flutes (for Suzuki)	3801-0302
80 mm (3,149")/15 flutes (for Hon/Kaw/Suz)	3801-0297





Bikeservice® Motorcycle Service Tools

UNIVERSAL THREE LEG OIL FILTER WRENCH

- Allows easy removal of oil filters, even in tight spaces
- Vinyl dipped legs minimize filter damage
- Works with 63,5 mm (2 1/2") to 98,4 mm (3 7/8") filters
- Use with 3/8" square drive ratchet

DESCRIPTION	PART #
Universal three leg oil filter wrench	3801-0380



SHOW CHROME®

64 MM (2 1/2") OIL FILTER WRENCH

- Redesigned handle incorporates two drain plug wrench sizes to easily fit drain plugs when changing oil and filters
- Canted 30° to allow easier access to the drain plug
- 12-sided wrench addition provides easy access to 12 mm and 17 mm drain plugs
- Zinc-plated with chrome finish
- For Honda VTX, VTX750, ST1100, SL1500 and GL1800 18-24 models

DESCRIPTION	PART #
64 mm (2 1/2") oil filter wrench	3801-0357



SHOW CHROME®

OIL FILTER WRENCH

- Ultra-thin wrench allows removal of oil filter without removing fairing pieces
- Posi-Lock™ design; requires no adjustment
- Fits most 64 mm (2 1/2") oil filters for Honda VTX, VT750, ST1100, GL1500 and GL1800 01-17 models

DESCRIPTION	PART #
Oil filter wrench	3801-0037



Motion Pro

OIL FILTER STRAP WRENCH V2

- Fits all spin-on type oil filters
- For use with 3/8" drive ratchet or extension
- Maximum strap diameter 125 mm (5")
- New billet aluminum body with laser-etched logo
- Stronger 38 mm wide strap for improved grip and durability

DESCRIPTION	PART #
Oil filter strap wrench V2	3801-0427



MOOSE OFFROAD

OIL FILTER PULLER

- Easy removal of oil filters that are recessed and difficult to remove
- Simply drive sheetmetal screw end into the oil filter housing and extract filter without damage to the case
- Not for use with stainless steel reusable filters

DESCRIPTION	PART #
Oil filter puller	3801-0363

BOLD MAGENTA part numbers are new for 2026



P515



3801-0117



3801-0271

MAG/FLYWHEEL PULLERS

- Heat-treated steel
- See application charts below

STREET MAG/FLYWHEEL APPLICATIONS

FITS MODEL	PART #
HONDA	
XL 80/100/100S/175	P515
C L90 67-70, S 90 64-69, CB 125S 79-82, CL 125A 67-69, SS 125A 67-69, CA/CB/CL160 65-69	3802-0057
CB/CL/SL 175, CM 185T/200T, CM/CMX 250, CB/CL/SL 350/360, VT 750C Shadow 04-09/11, VT 750C2 Shadow Spirit 07-09, VT 750C2B Shadow Phantom 10-11	P516
XL 250/350/500/600, FT/GB 500, VT 500C/FT, VF 500C/700C 84-86, VT 600C/CD/CD2 88-07, NT/NX 650, XR 650L 93-23, VF 700F/S, VFR 700/750F 86, VF 750C 82-83, VF 750F/S, VT 750C 98-11, VT 750CD/CD2/DC/DCA/DCB 98-11, VF 1000F/R, VF 1100C/S	MP08-074
NX 250, VTR 250 88-90, CB 400A/T 78-79, CB 450SC, CM 450, CMX 450C, CX 500TC, CBR 600F 87-06, CBR 600RR 03-12, CBR 929/954RR 00-03, CX 650, GL 500/650, PC 800, VF 700C 87, VF 750C 88, VT 700C 84-87, VT 750C 82-83, VT 800C 88, VT 1100C 83-86, VFR 800FI 98-00, CBR 1000RR 04-07	MP08-086
CB 750 69-78, XR 250L, VF 500F	MP08-085
CB 750C 80-82, CB 750F/K 79-82, CB 750L 79, CB 750SC 82-83, CB9 00C 80-82, CB 900 81-82, CB 1000C 83, CB 1100F 83	3801-0396
KAWASAKI	
KE/KH/KM 100 all, KD/KE/KS 125 (all) (most 2-stroke external flywheel models and earlier point-type ignitions)	P515
KZ 200A 78-79, KL 250A 78-82, KZ 250D 80-81	3801-0396
KLR 250 85-95, KLR 650 87-95	MP08-085
KH400, Z1, KZ1000 thru 80, KZ1300	P516
KZ400B 78-79, KZ440A 80-83, EN450A 85-0, EN500A/C 90-09, EX500 A/D 87-09, KZ550A/H 80-83, ZX550A 84-85	3801-0396

FITS MODEL	PART #
KAWASAKI (CONT)	
KLR600A 84-86, KLR650 96-10	MP08-074
ZX600 Ninja 600R/RX 85-97, KZ650B/C/D/E/F 78-83	3801-0396
ER6N 06-10, EX650 06-13, Versys 650 08-13	3801-0141
VN750 86-06, ZX750A GPS750 83-85, KZ1000A 81-83, ZX1100A 83-84, KZ1300A 82	3801-0396
SUZUKI	
DR-Z 400SM 05-22	3801-0141
GS550/T 77-81, GS650E/G/GL/M 81-83, GS750/E/ESL/S/T 77-83	3802-0057
GSX-R600 01-09/11-16/18, GSX-R750 00-09/11-18, GSX-R1000 01-08	3801-0076
LS650 Savage/S40 87-09, VS700/750/800 86-95, VX800 90-93, GV1400 86-87, VS1400/S83 87-09, VL1500LC/C90 98-09, M109R 06-07	3801-0117
AN600 Burgman 03-09, DL650 V-Strom 04-09, SV650/S 99-08, GSX-R600 97-00, GSX-R750 96-99, DL1000 V-Strom 02-09, SV1000/S 03-08, TL1000L/R 97-03, GSX1300R Hayabusa 99-08	MP08-085
VZ800 Maurauder/M50 97-04, GSX-R1000 09-16, GSF1250S/SA Bandit 07-11/16	3801-0271
YAMAHA	
Riva 50, YSR50, Zuma 50, RZ350, XT 350/500, SR500, XT500	P515
Most 4-cycle street models and 250/350 electric start 2-stroke twins, FZ600, FZR600/750/1000, XJ550/650/700/750/900, FJ600/750/1000, XS750/850, XJ900, YZF-R1 02-03, FJ1100, XV16000 Road Star/Midnight/Silverado	P516
YZF-R3 15-16, YZF-R6 06-16	3801-0019

OFFROAD MAG/FLYWHEEL PULLER APPLICATIONS

FITS MODEL	PART #
BETA	
RR 250 05-06, RR 350 11, RR/RS 390 15-17, RR 400 05-14, RR/RS 430 15-17, RR/RS 450 05-15, RR 480 16-17, RR 498 12-14, RS 500 15-16, RR 520 10-11, RR 525 05-09	3801-0125
GASGAS	
EC 125 98-11, MX 125 98-09, EC 200 98-11, EC 250 98-09/11, MC 250 98-08, EC 300 98-11	P515
HODAKA	
All models	P515
HONDA	
CR 80R/85R/125R/250R/450R/480R/500R, XR/CRF 50 00-22, XR/CRF 70 97-11, XR/CRF 80 99-13, XL 80/100/175, XR 100/100R/CRF 100F 81-13	P515
CRF 150F 08-17	3801-0076
CRF 150R 07-20, CRF 250R 04-09, CRF 250X 04-08, CRF 450R 02-08	3802-0021
CRF 230F 03-09/12-17/19	P516
CRF 250R 10-22, CRF 250RX 19, CRF 450L/RL 19-22, CRF 450R/RWE 09-23, CRF 450RX 17-21, CRF 450X 05-17/19-22	3801-0116
XR 200R 84-85, XL 250R, XR 250R/L	MP08-085
XR 350R 84-85, XR 400R 98-04, XR 650R 00-07	MP08-086
XL 125S 79-82/84, XL 182S 79-83, XR 185 79, CL 200R 83-84, CR 200 80-84, XR 200R 81-/3	3802-0057
XL 250/350/500/600, XR 500/600, XR 650L 93-23, TL 250	MP08-074
CT 90, CR 125M, SL 175, CR 250M, SL 350	P516
HUSABERG	
TE 250/ 300 11-12	3801-0125
FE 390 10, FC 450 04-05, FE 450 04-10, FX 450 10, FC/FE 550 04-08, FE 570 09-11	3801-0125
HUSQVARNA	
TC 50 17-20	3801-0118
TC 65 17-20	P515
TC 85 18-20	P515

FITS MODEL	PART #
HUSQVARNA (CONT)	
CR 125 95-10, CR 250 93-04, CR 360 93	P516
TE 125 15-16, TC 250 15-20	P515
TE 150 17-19, TE 250/i 16-19, TE 300/i 16-19, TX 300/i 17-20	3801-0125
FC 250 14-15, FE 250 14-15, FC 350 14-15, FE 350 14-15	3801-0239
FC 250 16-20, FC 350 16-20, FX 350 17-18, FC 450 16-20, FS 450 16-19, FX 450 17-20	3801-0337
FC 450 15, FE 450 14-17, FE 501/S 14-21	3801-0125
KAWASAKI	
KX 125 78-81, KX 250 78-80, KX 420, KX 500 pre-81	P516
KX 250F 04-10, KX 450F 06-08	3802-0021
KX 250F 11-23, KX 250X 21-22, KX 450F 09-23, KX 450X 21-23	3801-0116
KLX 110 02-23	3801-0120
KLX 140 08-22	3801-0120
KLR 250 85-95, KLR 650 87-95	MP08-085
KLX 450R 08-09	3801-0116
KLR 600 84-86, KLR 650 96-10	MP08-074
KV 75, KD/KDX 50/80/85/100, KX 60, KX 65/85 00-22, KX 100/112 95-09/11-23, KM/KS 100, KS 125, KX 125 93-05, KX 250 92-07, KX 500 97-04, most 2-stroke external flywheel model and earlier point-type ignitions	P515
KTM	
50 SX/XC02-20	3801-0118
65 SX/XC 99-20, 85 SX/XC 04-22, 105 SX/XC 04-11	P515
125 EXC 98-02, 125/144/150 SX/XC 98-20	P515
200 EXC 98-05, 200 MXC 98-02, 200 XC 06-09, 200 XCW 06-12	P515
250 EXC 00-05, 250 MXC 00-02, 250 SX 00-20, 250 XC/XCW 06-07	P515
250 XC/TPI 08-20, 250 XCW/TPI 08-19	3801-0125
250 SX-F 05-10, 250 XCF/XCFW 07-09, 250 XCFWSD/CE 10	3801-0125
250 SX-F, 250 XCF/XCFW 11-15	3801-0239
250 SX-F 16-23, 250 SXF-FE 16-17, 250 XCF 16-20	3801-0337

MAG/FLYWHEEL PULLERS continued on next page.

BOLD MAGENTA part numbers are new for 2026

MAG/FLYWHEEL PULLERS (CONT)

OFFROAD MAG/FLYWHEEL PULLER APPLICATIONS (CONT)

FITS MODEL	PART #
KTM (CONT)	
300 EXC/MXC 98-05, 300 XC/XCW 06-07	**P515**
300 XC/XCW/TPI 08-21	**3801-0125**
350 SXF/XCF/XCFW/EXCF 11-15	**3801-0239**
350 SXF/XCF 16-20/23	**3801-0337**
380 EXC/MXC/SX 98-01	**P515**
400 EXC 98-02, 400 EXCG 04-06, 400 MXC 01-02, 400 SX 98/00-02, 400 XCW 07-08	**3801-0125**
450 EXCG 03-06, 450 EXCR 07-10, 450 MXCG 03-05, 450 SX 03-06, 450 XCF 06-09, 450 XCFWCE 10, 450 XCRW 08, 450 XCW 07/09/12, 450 XCWSD 10, 450 SX-F 13-15	**3801-0125**
450 SX-F 07-12, 450 SX-F FE 15, 450 XCF/SMR 08-09	**3801-0239**
450 SX-F 16-23, 450 SXF-FE 16-17, 450 XCF 16-20/23	**3801-0337**
500 EXC 13-16, 520 EXC/MXC/SX 00-02	**3801-0125**
505 SX-F/XCF 08-09	**3801-0239**
525 EXC 03/07, 525 EXCG 04-06, 525 MXCG 03-05, 525 XC 07, 525 XCG 06, 525 XCW 07	**3801-0125**
530 EXC 10-11, 530 EXCCE 10, 530 EXCR 08, 530 XCRW 08, 530 XCW 09, 530 XCWSD 10	**3801-0125**

FITS MODEL	PART #
SUZUKI	
RM 60/65 03-05	**P515**
RM 125 96-08, RM 250 89-08, RMX 250 89-98	**P515**
RM-Z 250 04-09, RM-Z 450 05-07	**3802-0021**
RM-Z 250 10-16, RM-Z 450 08-17	**3801-0116**
DR-Z 110 03-05	**3801-0120**
DR-Z 125 03-22	**P515**
DR-Z 400S/SM 00-17	**3801-0141**
DR 125/200 (all)	**P515**
DS 80, DR 100/125/200 (all)	**P515**
YAMAHA	
Most dirt bikes w/ external flywheels, PW50, BW80, TT500, XT500,	**P515**
YZ 80/85 94-22, YZ 125 96-22, YZ 250 00-22	**P515**
YZ 250F 01-13	**P515**
YZ 250F 14-23, YZ 450F 06-18	**3802-0021**
YZ 400F/426F/450F 98-05	**P515**
WR 250F 03-13	**3802-0015**
WR 250F 15-19, WR 250R/X 08-18, WR 450F 04-09/11	**3801-0076**
TW 200 98-18, XT 225 92-07, TT-R 225 (all)	**P516**

ATV MAG/FLYWHEEL PULLER APPLICATIONS

FITS MODEL	PART #
ARCTIC CAT	
DVX 400 04-08	**3801-0141**
400 2X4/4X4 98-02	**3801-0117**
HONDA	
ATC70/110, 185/S/200/S/250R, TRX70/250R, TRX90 93-00[1]	**P515**
ATC90/110[2]	**P516**
TRX90 06/TRX90EX 07-08/TRX90X 09, 12-13	**3801-0120**
ATC125M 84-87, TRX125 85-88, TRX200SX 86-88, TRX250EX 01-08, TRX250TE/TM 02-18, TRX250X 09-19	**3802-0057**
ATC250ES/ATC250SX 85-87, ATC350X 85-86, TRX250 85-87, TRX300EX/X 93-09, TRX300FW 88-00	**MP08-086**
TRX350/D 86-89/ TRX450S 98-01	**MP08-086**
TRX350FE/FM/TE/TM 00-06	**3801-0120**
TRX400FW 95-03, TRX400EX/X 99-14	**MP08-086**
TRX400FA/FGA 04-07	**3801-0120**
TRX420FA/FPA 09-14	**MP08-086**
TRX450ES 98-01	**MP08-086**
TRX450FE/FM 02-04	**MP08-086**
TRX450R 04-05	**3801-0120**
TRX450R/ER 06-14	**3801-0116**
TRX450S 98-01	**MP08-086**
TRX500 Foreman/Rubicon 01-14	**MP08-086**
TRX680 Rincon 10-15	**MP08-086**
TRX680FA/FGA Fourtrax Rincon 06-23	**MP08-086**
TRX700XX 08-09	**MP08-086**
KAWASAKI	
Most 2-stroke w/ external flywheel models and earlier point-type ignitions	**P515**
KLT110 84-86, KLT200A 83-84, KLT200B 83, KLT200C 83-84, KSF250 Mojave 86-95, KLF300 86-87	**P516**
KFX400 03-06	**3801-0141**
KVF650 Brute Force (all) 05-13, KVF750 Brute Force (all) 05-18	**3801-0019**
KFX450 08-14	**3801-0116**

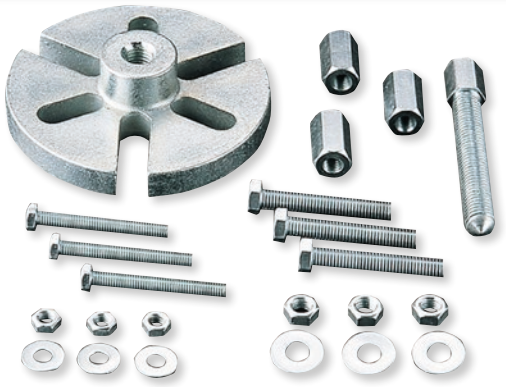
FITS MODEL	PART #
KTM	
450/525 XC 08-09	**3801-0125**
450/505 SX 09-12, 525 XC 11-12	**3801-0239**
POLARIS	
Outlaw 500 06-07/Predator 500 03-07	**3801-0076**
Outlaw 525/IRS/S 07-11	**3801-0125**
SUZUKI	
LT 80 Quadrunner 87-06	**P515**
LTZ90 Quadsport 07-08	**3801-0141**
LT125 4x6 Quad Runner 83-87	**P515**
LT160E 89/ALT185 3x6 85	**P515**
LT250EF 85-86	**3801-0019**
LT250R Quad Racer 85-92	**P515**
Quadrunner 250 4x4 87-96/King Quad 91-98/LTF300F 99-01	**3801-0141**
LT300E Quadrunner 87-89	**3801-0019**
LTA/LTF400 Eiger/King Quad (all) 02-04, 06-11	**3801-0117**
LTZ400 03-09	**3801-0141**
LTR450 Quadracer 06-09	**3801-0141**
LTA500F Vinson Auto 00-07/LTA500X 11/LTA500XP 09, 11	**3801-0117**
LTF500F Vinson Manual 98-07	**3801-0117**
LTA700X 05-07/LTA750X King Quad 4x4 08-09, 11/LTA750XP 09,11	**3801-0117**
YAMAHA	
YT125/175, YFM80/100/200/225, YFS200, YFZ350	**P515**
YFM350 Big Bear/Bruin/Grizzly/Moto 4/Warrior/Wolverine/Raptor	**3801-0019**
YFM400 Big Bear/Grizzly/Kodiak	**3801-0019**
YFM450 Kodiak/Grizzly/Rhino	**3801-0019**
YFZ450 04-09, 12-13, YFZ450R 09-23	**3801-0076**
Rhino 660 04-07	**3801-0019**
YFM660 Grizzly 02-08	**3801-0019**
YFM700 Raptor 06-23	**3801-0019**

[1] CDI only.
[2] With breaker points.

DIMENSIONS

DESCRIPTION	PART #
M35 x 1,5 R.H internal thread	**3801-0019**
M33 x 1,5 R.H. internal thread	**3801-0076**
M28 x 1,0 R.H. internal thread w/ M12 Cap (repl. OEM Tool 070MC-HP10100 and 070MC-HP1A100 crankshaft protector)	**3801-0116**
M50 x P1,5 R.H. internal thread	**3801-0117**
Includes 4 mm, 5 mm, and 6 mm hardware (repl. OEM tool 59029021044)	**3801-0118**
M28 x 1,0 R.H. internal thread	**3801-0120**
M26 x 1,0 R.H. internal thread (KTM OEM reference 510,12,016,000)	**3801-0125**
M38 x 1,5 R.H.	**3801-0141**
M26 x 1,0 R.H internal thread (repl. OEM tool 580.12.009.000); includes crankshaft protector cap (OEM 750.29.090.000)	**3801-0239**
M40 x 1,5 right-hand, internal thread	**3801-0271**
M28 x 1.0 R.H. internal thread with protectors	**3801-0337**
M18 x1,5 right-hand	**3801-0396**
M30 x 1,0 R.H. internal thread (repl. OEM tool YM-04141)	**3802-0015**
M24 x 1,5 R.H. internal thread	**3802-0021**
M14 x 1,5 R.H (repl. Honda OEM tool 07933-2000000)	**3802-0057**
M22 x 1,5 R.H. external thread	**MP08-074**
M20 x 1,5 R.H. (repl. Honda OEM tool 07AMC-MEBA100, Kawasaki OEM tool 57001-1565 and Suzuki OEM tool K5700-11565-LPT. Includes 12 mm crankshaft protector cap (OEM tool 07AMC-MEBA110)	**MP08-085**
M20 x 1,5 hollow right-hand	**MP08-086**
M27 x 1,0 L.H.	**P515**
M16 x 1,5 R.H.	**P516**

BOLD MAGENTA part numbers are new for 2026

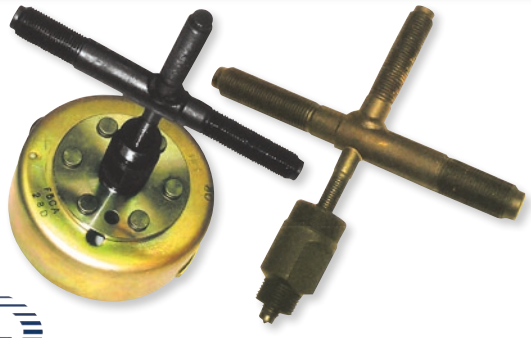


PARTS UNLIMITED

UNIVERSAL FLYWHEEL PULLER

- For most motorcycle, ATV, watercraft and snowmobile engines
- Complete with hardware kit and adapter for male or female removal

DESCRIPTION	PART #
Universal flywheel puller	855



K&L GENUINE

6-IN-1 FLYWHEEL PULLER

- Compact design with multiple applications; most other similar tools have only four sizes
- Following sizes can be used: M10 x 1,25R, M14 x 1,5R, M16 x 1,5R, M18 x 1,5R, M24 x 1,0R, M27 x 1,0R

DESCRIPTION	PART #
6-in-1 flywheel puller	3801-0042

BikeService Motorcycle Service Tools

MAGNETO FLYWHEEL PULLERS

- Designed for external thread magneto flywheels
- Chrome alloy steel ball to on the shaft reduces friction stress during disassembly
- Use with 1/2" drive ratchet or 21 mm and 24 or 17 mm wrenches



3801-0454



3801-0455



3801-0453

DESCRIPTION	PART #
M26 x P 1,0 (for Husaberg, Husqvarna, KTM applications)	3801-0454
M28 x P 1,0 (for Kymco, Honda, Kawasaki, Suzuki applications)	3801-0455
M35 x P 1,5 (for Can-Am, Bosch, ATK, Rotax, Honda, Kawasaki, Suzuki, Yamaha applications)	3801-0453



101 OCTANE

FLYWHEEL PULLER FOR MINARELLI AM6

- Features a M19 x 1 mm thread

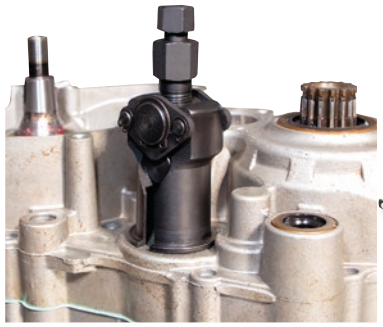
DESCRIPTION	PART #
Flywheel puller	0922-0176

Motion Pro

COUNTERSHAFT SEAL PULLER

- Safely removes countershaft seals with an ID of 29 to 47 mm
- Works on offroad, street and ATV engines
- Unique expansion mechanism ensures seal is pulled straight and will not damage engine cases during extraction
- The only puller designed specifically for countershaft seals
- Durable steel construction

DESCRIPTION	PART #
Countershaft seal puller	3801-0307





Motion Pro

COUNTER BALANCER AND CLUTCH HUB SPANNER FOR HONDA

- Replaces 20 mm end of Honda OEM tool 07716-0020100
- Used to remove Honda OEM nut 90231-KY4-900
- 4-pin spanner made of heat-treated steel
- 20 mm ID
- Use with a 3/8" driver
- Fits counter balancer nut on CRF 450R 02-07/CRF 450X 05-08



- Fits clutch hub nut on PC 50 69-70, Z 50 68-99, S 65 65-69
- Fits crank shaft nut on CA 100 (Trail 50) 61-62, CA 102 62-69, CA 105 (Trail 50) 63-65 and CA 110 62-69

DESCRIPTION	PART #
Counter balancer and clutch hub spanner	3803-0016

BOLD MAGENTA part numbers are new for 2026



Bikeservice® Motorcycle Service Tools

UNIVERSAL BEARING RACE AND SEAL INSTALLER SET

- Robust aluminum jaws and steel striking shaft ensure durability
- Locking mechanism holds adjustable jaws in place for one-hand use
- Three-stepped jaws range from 22 mm to 89 mm
- Three extension bars included for extensive applications

DESCRIPTION	PART #
Universal bearing race and seal installer set	3801-0385



Bikeservice® Motorcycle Service Tools

MECHANICAL BEARING PULLER SET

- Used to remove bearings, gears, sprockets, bushings and separate other engine or mechanical parts
- Includes 50,8 mm (2") and 76,2 mm (3") bearing splitter and forged yoke with 175 mm thrust bolt

DESCRIPTION	PART #
Mechanical bearing puller set	3801-0378



Motion Pro®

PRO SEAL PULLER

- Makes it easy for you to remove oil and water seals
- Includes three interchangeable puller tips to accommodate a wide range of seal sizes
- Wide tip footprint aids easy seal removal
- Knurled handle provides secure grip and leverage
- Billet aluminum construction reduces risk of damage to engine cases
- Durable anodized finish with laser-etched logos



DESCRIPTION	PART #
Pro seal puller	3850-0508



Motion Pro®

ROTOR AND SPROCKET HOLDER

- Keeps flywheels, rotors and sprockets from rotating during removal and installation
- Holds sprockets and rotors with holes center-to-center at a minimum distance of 13 mm (0,51") and a maximum distance of 230 mm (9")
- Features 5 mm and 9 mm pins
- Adjustable stop-screw keeps tool open at set distance

DESCRIPTION	PART #
Rotor and sprocket holder	3808-0003



MOOSE OFFROAD

HEAVY-DUTY PULLEY, SPROCKET, GEAR HOLDER

- This holding tool can be a big help when removing pulleys, gears or sprockets
- Wide range of adjustability
- Two secure pins of two different sizes allow a fit for most applications

DESCRIPTION	PART #
Heavy-duty pulley, sprocket, gear holder	3808-0015

BOLD MAGENTA part numbers are new for 2026



Bikeservice® Motorcycle Service Tools

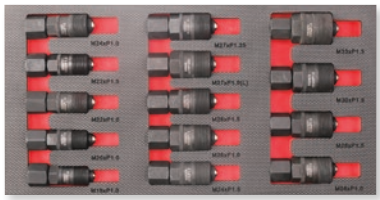
FLYWHEEL PULLER KIT

- Four-point pulling system for removing clutch bodies, flywheels and primary gear assemblies
- Includes various bolt lengths for multiple applications
- Working range: 30 mm to 100 mm
- Included three-piece bolt sets: M6 x M1,0 x (L) 20 mm, M6 x M1, 0 x (L) 45 mm, M8 x P1,25 x (L) 45 mm, M8 x P1, 25 x (L) 90 mm and $^3/_8$" x 16UNC x (L) 125 mm

DESCRIPTION	PART #
Flywheel puller kit	3801-0377



3801-0388



3801-0387

Bikeservice® Motorcycle Service Tools

FLYWHEEL PULLER SETS

- Available for both internal and external thread magneto flywheels
- Internal set includes the following sizes: M19 x P1.0, M20 x P1.0, M22 x P1.0, M22 x P1.5, M24 x P1.0, M24 x P1.5, M26 x P1.0, M26 x P1.5, M27 x P1.0 (L), M27 x P1.25, M28 x P1.0, M28 x P1.5, M30 x P1.5 and M33 x P1.5
- External set includes the following sizes: M24 x P1.0, M24 x P1.5, M26 x P1.0, M28 x P1.0, M30 x P1.0, M30 x P1.25, M30 x P1.5, M32 x P1.5, M33 x P1.5, M35 x P1.0, M35 x P1.5, M38 x P1.5, M42 x P1.5 and M50 x P1.5

DESCRIPTION	PART #
For external thread magneto flywheels	3801-0388
For internal thread magneto flywheels	3801-0387

MOOSE OFFROAD

FLYWHEEL PULLER SET

- Metric 10-piece puller set
- Includes thread pitch and size combinations to fit almost all motorcycles and ATVs: M14 x 1,5 pitch, M16 x 1,5 pitch, M18 x 1,5 pitch, M19 x 1,0 pitch, M20 x 1,0 pitch, M22 x 1,0 pitch, M22 x 1,5 pitch, M24 x 1,0 pitch, M25 x 1,5 pitch, M26 x 1,0 pitch, M26 x 1,5 pitch, M27 x 1,0 pitch, M27 x 1,25 pitch, M28 x 1,0 pitch, M28 x 1,5 pitch
- Made from high-grade steel
- Storage case included



DESCRIPTION	PART #
Flywheel puller set	3802-0056

MOOSE OFFROAD

ATV FLYWHEEL PULLER

- M33xP1,5 flywheel puller with right-hand thread
- Compare to OEM PA-46075
- Fits Polaris Outlaw 500 03-07, Polaris Predator 500, Adly 500/500s, Suzuki LT250 Ozark, Yamaha YZF450 04-07 and WR450F 04-06

DESCRIPTION	PART #
Flywheel puller	3801-0326



RICK'S MOTORSPORT ELECTRICS

FLYWHEEL PULLER

FOR MOST 13-24 POLARIS UTV MODELS

- Removes the stubborn flywheel on most Polaris UTVs

DESCRIPTION	PART #
Flywheel puller	3801-0429



Bikeservice® Motorcycle Service Tools

O-RING AND SEAL TOOL SET

- Contains four-piece pick and hook set, two-piece seal pick set and four-piece O-ring and seal installer set



DESCRIPTION	PART #
O-ring and seal tool set	3850-0495

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

STUD REMOVAL TOOL KIT

- Kit consists of 10 pieces, which includes five extractor bits and five installation bits
- Comes with following size bits: M10 x 1,5, M10 x 1,25, M8 x 1,25, M7 x 1,0, M6 x 1,0
- Comes in plastic storage case

DESCRIPTION	PART #
Stud Removal Tool	3801-0407



Bikeservice Motorcycle Service Tools

STUD SETTER AND EXTRACTOR

- Eccentric rotation provides powerful grip for removing stubborn or rusted threads, or for setting new ones
- Fits 6 mm to 19 mm studs

DESCRIPTION	PART #
Stud setter and extractor	3801-0379



JIMS Performance Parts for Harley-Davidson Motorcycles

3801-0291

PISTON RING COMPRESSOR SETS

- Fine-tooth ratcheting motion will compress the bands in small increments for accurate compression; will not break or damage rings

DESCRIPTION	PART #
FOR PISTON SIZES FROM 47,6 MM TO 73 MM (1 7/8" TO 2 7/8")	
Piston ring compressor set; 4 rings	3801-0172
FOR PISTON SIZES FROM 73 MM TO 111 MM (2 7/8"TO 4 3/8")	
Piston ring compressor set; 6 rings	3801-0291



3801-0369



Bikeservice Motorcycle Service Tools

STUD REMOVER AND INSTALLER TOOLS

- Specially designed to remove and install studs without damaging the threads
- Suitable for most popular stud thread sizes

DESCRIPTION	PART #
M6 x P1,0	3801-0369
M8 x P1,25	3801-0370
M10 x P1,25	3801-0371
M10 x P1,5	3801-0372



MOOSE OFFROAD

PISTON RING INSTALLATION TOOL

- Designed to prevent ring breakage during installation
- Easily removed after cylinder is in position
- Four ring fixture tools for piston sizes 40 mm to 85 mm
- Storage case included

DESCRIPTION	PART #
Piston Ring Installation Tool	3801-0256



Bikeservice Motorcycle Service Tools

PISTON RING COMPRESSOR KIT

- Pliers' grip handle works both horizontally and vertically
- Ratcheting lock mechanism holds the handles in position for easy piston and ring installation
- Works with piston diameters 34,9 mm (1 3/8") to 111,13 mm (4 3/8")

DESCRIPTION	PART #
Piston ring compressor kit	3801-0374

BOLD MAGENTA part numbers are new for 2026



Bikeservice
Motorcycle Service Tools

PISTON RING EXPANDER PLIERS

- Tapered jaws hold and expand piston ring easily over piston block
- Ratcheting lock mechanism keeps handles in position for easy piston and ring installation

DESCRIPTION	PART #
Piston ring expander pliers	3801-0375



PARTS UNLIMITED

PISTON PIN PULLER

- Removes pins from sizes 14 - 20 mm
- Won't damage piston or connecting rod

DESCRIPTION	PART #
Piston pin puller	865



EPI PERFORMANCE

PISTON PIN PULLER TOOL

- Easily removes all sizes of piston pins (12 to 20 mm) without damage to the piston
- Includes two different size plungers (14 and 17 mm)
- Can also help prevent bent and damaged rods
- Use in conjunction with EPI's clutch bushing installation tool kit for quicker, easier clutch rebuilds

DESCRIPTION	PART #
Piston pin puller	3801-0313



Motion Pro

ADJUSTABLE TORQUE WRENCH ADAPTER

- Torque any fastener with a combination wrench or Allen wrench
- Will work with $^{1}/_{4}$" through $^{3}/_{4}$" combination wrenches
- Will work with $^{1}/_{4}$" through $^{5}/_{16}$" Allen wrenches
- Heat-treated steel with a black oxide finish
- $^{3}/_{8}$" square drive is rated for a maximum torque of 122,02 N/m (90 ft lb)

DESCRIPTION	PART #
Adjustable torque wrench adapter	3850-0078



NARAKU
PARTS AND ACCESSORIES

PISTON CLIP ASSEMBLY TOOLS

- Enables the assembly of piston pin securing C-clips without causing damage to the piston
- Clip is inserted into the conical part of the tool, held against the piston pin opening and carefully pressed into the clip groove with the long cylinder

DESCRIPTION	PART #
For 10 mm C-clips	3801-0403
For 12 mm C-clips	3801-0402

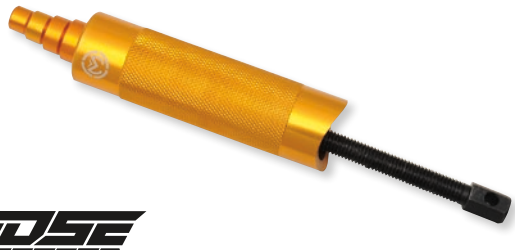


Motion Pro

DELUXE PISTON PIN PULLER

- Interchangeable piston adapters
- Made of durable 6061 aluminum
- Fits all piston pins from 13 to 24 mm (0,511" to 0,94")
- Works on both full skirt and short skirt (slipper) pistons
- Non-marring aluminum pin adapters
- Durable blue anodized finish with laser-engraved logo

DESCRIPTION	PART #
Deluxe piston pin puller	3801-0147



MOOSE OFFROAD

PISTON PIN PULLER

- Remove piston pins without damaging your piston
- Four bit sizes remove piston pins from 12 mm to 25 mm ($^{1}/_{2}$" to 1")
- Anodized aluminum tool body is durable, yet easy on your piston

DESCRIPTION	PART #
Piston pin puller	3801-0334



Motion Pro

TORQUE WRENCH ADAPTER

- Chrome-vanadium tool steel with hard nickel-pewter finish
- Properly torque 2-stroke cylinder base nuts and hard-to-reach fasteners
- Fits 12 mm and 14 mm nuts and bolts
- Extends the reach of any $^{3}/_{8}$"-drive torque wrench by 76 mm (3")
- Chart supplied for torque conversions
- Check owner's manual for proper torque specifications

DESCRIPTION	PART #
Torque wrench adapter	MP08-134

BOLD MAGENTA part numbers are new for 2026

3810-0047





VALVE SEAL INSTALL TOOL SET

- Properly aligns valve stem seal to valve guide so seal snaps on straight every time
- Holds four valve guide seals at one time for quick and easy installation on multi-valve cylinders
- Contoured design in bottom of handle cradles and protects the delicate inner lip of the valve stem seal while directing tool force to the sturdy outer rim
- Slim profile allows easy access to valve guides even on modern compact heads with deep lifter bores
- Rounded tip will not damage inner lip of valve stem seal or valve guide bore
- Sizes are listed by valve stem OD
- Anodized aluminum handles with stainless steel pilot shafts
- Can be used on ATVs, offroad bikes, street bikes, snowmobiles and PWCs

DESCRIPTION	PART #
Four-piece. set (4,0 mm, 4,5 mm, 5,0 mm and 5,5 mm)	3810-0047
4,0 mm	3801-0211



KWIK-LOADER VALVE KEEPER TOOL SET

- Drastically cuts valve installation and removal time
- Compact and easy-to-use design
- Two-tool design features a white tool for keeper removal; black tool assists in reinstallation

DESCRIPTION	PART #
Kwik-loader valve keeper tool set	3801-0156

3801-0415



TAPPET ADJUSTERS AND SET

- Allows precise valve lash adjustment without disturbing the setting when the lock nut is fastened
- Knurled knob on adjuster drivers ensures a precise and secure grip
- Integrated repositionable wrench handle holds the lock nut while the drivers are used to loosen or tighten the valve adjustment screw
- Available individually or in a set that includes 8, 9 and 10 mm lock nut sockets; and 3 mm square, 4 mm square, and straight slot-type drivers
- Fits most motorcycles and ATVs with screw-type tappet adjustments

DESCRIPTION	PART #
Tappet adjuster set	3801-0415
3 mm square w/ 10 mm socket wrench	3801-0416
3 mm square w/ 8 mm socket wrench	3801-0417
Straight slot w/ 10 mm socket wrench	3801-0420



P555

TAPPET FEELER GAUGES

- Allow accurate tappet adjustments
- Angled blade for easy access to tappets
- Make valve adjustments quick and easy
- Gauges are marked with both inch and metric sizes
- Packed six per display card; sold each
- Assortment includes two of each size; sold each

SIZE	PART #
0,10 mm-0,13 mm (0,004"-0,005")	P553
Assortment: 0,05 mm-0,08 mm (0,002"-0,003"), 0,10 mm-0,13 mm (0,004"-0,005") and 0,15 mm-0,20 mm (0,006"-0,008")	P555





FEELER GAUGE SET

- Innovative feeler gauge holder cures the need to use bulky multi-feeler gauge tools while performing valve adjustments
- Angle and reach of tool is ideal for reaching into tight areas or around corners, which is often necessary for proper valve adjustment
- Just pick the gauge insert you need and install it in the tool holder
- Tool includes two gauge holders and the following size gauge inserts: 0,0508 mm (0,002"), 0,0762 mm (0,003"), 0,1016 mm (0,004"), 0,127 mm (0,005"), 0,1524 mm (0,006"), 0,2032 mm (0,008"), 0,2286 mm (0,009"), 0,254 mm (0,010") and 0,2794 mm (0,011")

DESCRIPTION	PART #
Feeler gauge set	3801-0174

BOLD MAGENTA part numbers are new for 2026



3801-0308



T-6 VALVE SPRING COMPRESSORS

- Quick-release system presses straight against the retainer to eliminate side-loading the valve and keepers
- Works on all motorcycle, ATV, UTV and small engine cylinder heads
- Billet 6061 aluminum frame provides unmatched strength and stiffness and lower weight
- Fully adjustable top and bottom
- Aluminum lower adjuster will not damage or scratch valves
- Includes universal fork-style tip
- Durable blue anodized finish with laser-engraved markings
- Simple, fast and easy to use
- Set of 18 mm and 28 mm adapters available separately

DESCRIPTION	PART #
T-6 Valve Spring Compressor w/ 24 mm adapter	3801-0308
T-6 Valve Spring Compressor w/ 18 mm and 24 mm adapters	3801-0351

DESCRIPTION	PART #
18 mm and 28 mm adapters for T-6 Valve Spring Compressor	3801-0353

P507



VALVE SHIM TOOLS

- For adjusting valve clearance on twin cam models
- Holds valve spring bucket down so adjusting shims can be removed
- Manufactured of hardened alloy steel

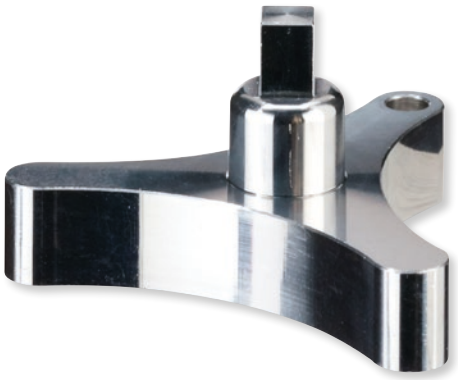
FITS MODEL	PART #
HONDA	
CB750 (all) 79-82, CB750SC 83, CB900C/F 80-82, CB1000C 83, CB1100F 83, CBX 79-82	P508
KAWASAKI	
KZ750/900/1000/1100/1300 (all)	P525
SUZUKI	
GS550/750/850/1100 (all models with shim-type valve tappets)	P507
YAMAHA	
All DOHC except XT/TT250/350, XZ550, FJ1100/1200, XVZ1200/1300	P517
XJ600 Seca II (all)	P507



VALVE GUIDE BALL HONES

- Durable enough to size C630 bronze and cast iron valve guide materials
- Available from 4 mm up to $^{3}/_{8}$" widths
- Sold each

DESCRIPTION	PART #
4 mm	3801-0217
4,5 mm	3801-0218
5,5 mm	3801-0220
7 mm	3801-0221





POWER VALVE TOOL FOR KTM

- Essential for adjusting power valve on KTM 2-strokes
- Made of aluminum; light and easy to carry

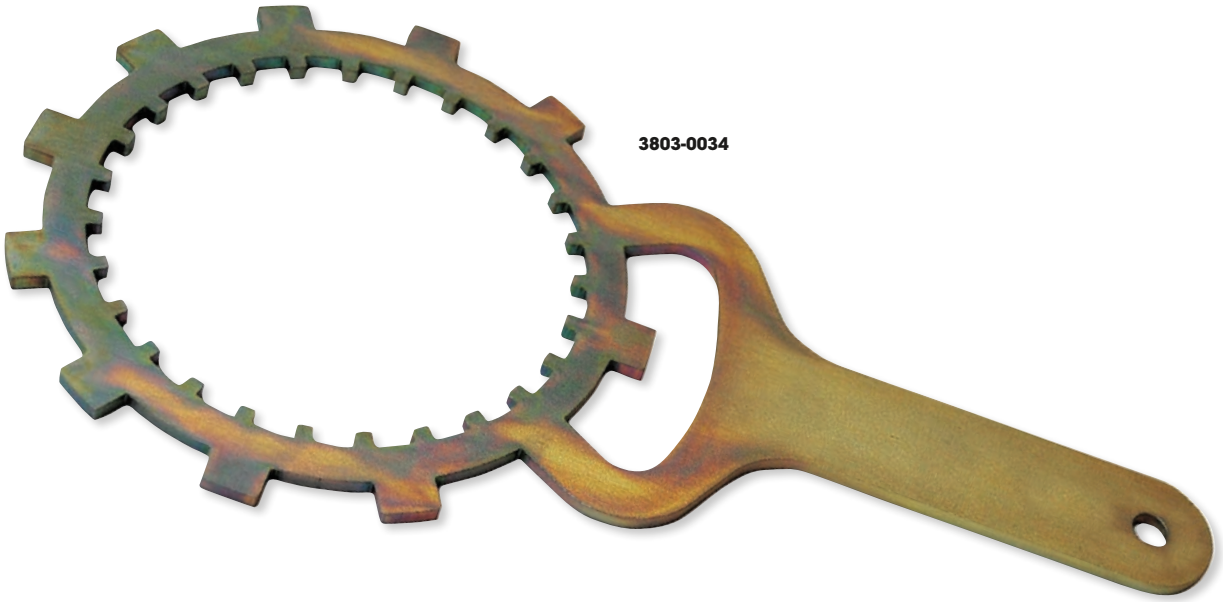
DESCRIPTION	PART #
KTM power valve tool	3850-0403

CAM CHAIN BREAKER AND RIVETING TOOL KIT

- Compact tool kit for quick and trouble-free cam chain replacement
- Provides the ability to break and rivet cam chain master links
- Forged hardened alloy steel body and components
- Fits most 2 x 3, 3 x 4 and 4 x 5 cam chains
- Includes body, handle, push pins and instruction manual

DESCRIPTION	PART #
Cam chain breaker and riveting tool kit	3801-0376

BOLD MAGENTA part numbers are new for 2026



3803-0034

EBC BRAKES

CLUTCH REMOVAL TOOLS

- Aids in unlocking clutch retainer bolts
- Speeds clutch removal

STREET MOTORCYCLES

FITS MODEL	PART #
APRILIA	
AF1 125 87-91	**3803-0125**
Classic 125 95-01	**3803-0125**
MX125 04-06	**3803-0125**
Pegaso 125 91-95	**3803-0125**
Red Rose 125 (Cast wheel) 87	**3803-0125**
Red Rose 125 (Spoke wheel) 88-94	**3803-0125**
RS125 (2T) 92-14	**3803-0125**
RX125 92-98	**3803-0125**
Tuono 125 03-04	**3803-0125**
RS250 95-02	**3803-0125**
Pegaso Strada/Trial 05-06	**3803-0069**
BMW	
F 650 GS (late type plates 2 x 13 mm / 7 x 14 mm ears) 07-18	**3803-0197**
F 700 GS (late type plates 2 x 13 mm / 7 x 14 mm ears) 11-19	**3803-0197**
F 800 GS (late type plates 2 x 13 mm / 7 x 14 mm ears) 12-19	**3803-0197**
F 800 GS Adventure (late type plates 2 x 13 mm / 7 x 14 mm ears) 12-19	**3803-0197**
F 800 GT (late type plates 2 x 13 mm / 7 x 14 mm ears) 07-19	**3803-0197**
F 800 S (late type plates 2 x 13 mm / 7 x 14 mm ears) 07-19	**3803-0197**
F 800 ST (late type plates 2 x 13 mm / 7 x 14 mm ears) 07-19	**3803-0197**
F 800 R (late type plates 2 x 13 mm / 7 x 14 mm ears) 05-19	**3803-0197**
F 800 GT (early type plates 14 mm ears) 04-06	**3803-0197**
F 800 S (early type plates 14 mm ears) 04-06	**3803-0197**
F 800 ST (early type plates 14 mm ears) 04-06	**3803-0197**
CCM	
R30 (644 Suzuki Engine) 02-04	**3803-0071**
R35/R35S 06-07	**3803-0039**
404E/DS/Supermoto 03-04	**3803-0039**
644 DS/Supermoto 04	**3803-0071**
CR40S Café Racer 07	**3803-0039**
CR40 Street 07	**3803-0039**
SR40 Street Scrambler 07	**3803-0039**

FITS MODEL	PART #
HONDA	
MBX 125 FE 84-86	**3803-0059**
MTX 125 83-95	**3803-0059**
NS 125 (5-plate clutch) 86-87	**3803-0059**
NSR 125 F (6-plate clutch) 88-92	**3803-0059**
NSR 125 R (6-plate clutch) 89-92	**3803-0059**
NSR 125 R (6-plate clutch) 93-01	**3803-0059**
AX-1 (NX250 J/K/R/R3) 89-94	**3803-0059**
MTX 200 RWD/RWF 83-85	**3803-0059**
CBF250 39967 04-06	**3803-0059**
CBX250 RSE 84	**3803-0059**
CBX250 Twister	**3803-0059**
GB250 E/H/J/L/P/S/V Custom 84-97	**3803-0059**
NX250 J/K/L (MD21) 87-90	**3803-0059**
NX250 2L/M/P/2P 90-93	**3803-0059**
CBR400 (NC29) 90-94	**3803-0059**
CB500 R/T/V/W/SW/Y/SY/2/S2 94-03	**3803-0059**
CBF 500 4/A4/A5/A6/A7 04-07	**3803-0059**
CBR 500 FH/FJ/FK/FL 87-90	**3803-0056**
CB600 F7/F8/F9/FAFB Hornet 07-13	**3803-0060**
CB600 FA7/FA8/FA9/FAA/FAB Hornet (ABS) 07-13	**3803-0060**
CBF600 N8/N9/NA (non-ABS) 08-11	**3803-0060**
CBF600 NA8/NA9 (ABS) 08-11	**3803-0060**
CBF600 S8/S9 (non-ABS) 08-09	**3803-0060**
CBF600 SA8/SA9/SAA (ABS) 08-12	**3803-0060**
CBR600 FH/FJ 87-88	**3803-0056**
CBR600 FK/FL 89-90	**3803-0056**
CBR600 FX/FY/F1 99-01	**3803-0060**
CBR600 FS1/2 01-02	**3803-0060**
CBR600 F2/F3/F4/F5/F6/F7 02-07	**3803-0060**
CBR600 RR3/RR4/RR5/RR6/RR7/RR8/ RR9/RRA/RRB/RRC/RRD 03-20	**3803-0060**
CBR600RR Hannspree 08	**3803-0060**
CBR600 RA9/RAA/RAB/RAC/RAD (C-ABS) 09-14	**3803-0060**
NTV600 99-91	**3803-0056**
VT600 CN/CR/CS/CT/CV/CW/CX 92-00	**3803-0059**
XL600 VH/VJ/VM/VN/VP/VR/VT/VV/ VW/VX Transalp 87-00	**3803-0059**
NT650 (BRO 5) 88-92	**3803-0059**

FITS MODEL	PART #
HONDA (CONT)	
NTV 650 J/K/L/M/P/S/T/V 88-97	**3803-0059**
NT650 Deauville 98-05	**3803-0059**
XRV650 Africa Twin 88-89	**3803-0059**
NC700 SC/SD (Manual Gearbox) 12-13	**3803-0059**
NC700 XC/XD (Manual Gearbox) 12-17	**3803-0059**
NT700 V6/VA7/V7/V8/VA8/VA/VAA Deauville 06-13	**3803-0059**
XL700V/VA Transalp 08-11	**3803-0059**
VR750 CP/CR/CS/CT/CV 93-97	**3803-0060**
VFR750F 86-97	**3803-0060**
VFR750 RJ/RK/RL (RC30) 88-92	**3803-0060**
VT750C Shadow/Spirit/ Black Widow 97-12	**3803-0056**
VFR800 Fi-W/Fi-X 98-99	**3803-0060**
VFR800 Fi-Y/Fi-1 00-01	**3803-0060**
VFR800 2/3/4/5/6/8/9 02-09	**3803-0060**
VFR800 A2/A3/A4/A5/A6/A8/A9 02-13	**3803-0060**
VFR800XA (Crossrunner/ABS) 11-13, 15-16	**3803-0060**
CB900 F2/F3/F4/F5/F6/F7 Hornet 02-07	**3803-0060**
CBR900 RRN/RRP/RRR (893cc) 92-94	**3803-0060**
CBR900 RRS (918cc) 95	**3803-0060**
CBR900RR (918cc) 96-97	**3803-0060**
CBR900RR (918cc) 98-99	**3803-0060**
CBR900RR (929cc Fireblade) 00-01	**3803-0060**
CBR900RR (954cc Fireblade) 02-03	**3803-0060**
CB1000 R9/RA/RB/RC (Non ABS Model) 09-13	**3803-0056**
CB1000 RA9/RAA/RAB/RAC/RAE (ABS Model) 09-14	**3803-0056**
CBF1000 6/7/8/9/A (2 piston front caliper/Non ABS) 06-11	**3803-0056**
CBF1000 A A6/A7/A8/A9/AA (3 piston front caliper/ABS) 06-11	**3803-0056**
CBF1000 S S7/S8/S9/SA (3 piston front caliper/ABS) 07-10	**3803-0056**
CBF1000 T T7/T8/T9/TA (3 piston front caliper/ABS) 07-12	**3803-0056**
CBF1000 F FA (2 piston front caliper/ Non ABS) 10-11	**3803-0056**
CBF1000 FA FAA (3 piston front caliper/ABS) 10-13	**3803-0056**

BOLD MAGENTA part numbers are new for 2026

EBC BRAKES

CLUTCH REMOVAL TOOLS (CONT)

STREET MOTORCYCLES (CONT)

FITS MODEL	PART #
HONDA (CONT)	
CBF1000 FS FSA (3 piston front caliper/ABS) 10-11	3803-0056
CBF1000 FT FTA (3 piston front caliper/ABS) 10-11	3803-0056
CBR1000 RR4/RR5/RR6/RR7 Fireblade (Coil Spring Type Clutch) 04-07	3803-0056
VTR1000F Firestorm 97-06	3803-0060
CB1100 AD (Cast Wheels/ 3 Piston Caliper) 13-14	3803-0042
CB1100 AE (Cast Wheels/ 3 Piston Caliper) 14	3803-0042
CBR1100 XXV/XXW Blackbird 97-98	3803-0068
CBR1100 XXX/XXY/ XX1-XX6 Blackbird 99-08	3803-0068
VT1100C2 (S/T/V) 95-97	3803-0042
VT1100C2 (W/X/Y/1/2/3/4/5) 98-05	3803-0042
CB1300 FW/FX/FY/F1 (SC40) 98-01	3803-0042
CB1300 DCV/DCW/DCX/ DCY (SC38) 97-00	3803-0042
CB1300 F3/F13 03-04	3803-0042
CB1300 5/6/7/8/9 (Superfour) 05-09	3803-0042
CB1300 A5-A8 (Superfour ABS) 05-08	3803-0042
CB1300 SA5/SA6/SA7/ SA8 Super Bol-Dor 05-08	3803-0042
ST1300 2/3/4/6/8/9 (Pan European - Non ABS) 02-09	3803-0068
ST1300 A2/A3/A4/A6/A8/A9/AA (Pan European - ABS Model) 02-13	3803-0068
VT1300 CXA (Fury/Chopper/ Non ABS/9-Spoke Cast Wheel) 10-12	3803-0068
VT1300 CXAA (Fury/Chopper/ ABS/9-Spoke Cast Wheel) 10-11	3803-0068
VTX1300 S3/S4/S5/S6/S7/S8 03-08	3803-0068
VTX1800C 02-08	3803-0068
KAWASAKI	
Z200 A1 (up to engine #005062) 77	3803-0037
Z200 A1 (from engine #005063) 78	3803-0037
Z200 A2-A6 79-83	3803-0037
KL250 A1-A4/C1/C2 78-84	3803-0037
KLR250 D2-D22 84-05	3803-0037
KR-1 (KR 250 B2) 89	3803-0063
KR-1S (KR 250 C2/C3) 90-92	3803-0063
Z250 C1/C2/G1/G2 80-83	3803-0037
Xanthius (ZR400 D1/D3/D4) 92-95	3803-0037
ZL400 A Eliminator 86-87	3803-0063
ZL400 B Eliminator 400 SE 88	3803-0063
ZR400 Zephyr (G2/G3/G3A/G4/G5) 97-01	3803-0063
ZX400 J1/J2 89-90	3803-0037
ZXR400 H1/H2 89	3803-0037
ZXR400 (ZX 400 L1-L5/L8/L9) 91-02	3803-0037
ZXR400 R (ZX400 M1-M4) 91-94	3803-0037
H1 500 Mach III 69-70	3803-0037
H1-A 500 S Mach III 71	3803-0037
H1-B/C 500 Mach III 72	3803-0037
H1-D/E/F 500 73-75	3803-0037
KH500 A8 76	3803-0037
ZR550 B2/B3/B4/B5/B6 Zephyr 91-99	3803-0063
GPX600 R C1-C3/C6-C7 86-96	3803-0063
ZL600 B1 95-97	3803-0063
ZX600 Ninja ZX-6R F1/F2/F3/G1/G2 95-99	3803-0037
ZX600 Ninja ZX-6R J1/J2 00-01	3803-0037
ZX636 Ninja ZX-6R (ZX636A1P/B1/B2) 02-04	3803-0037
ZX636 Ninja ZX-6R (ZX636 C1/C6F) 05-06	3803-0037
ZX600 Ninja ZX-6R (ZX 600 P7F/P8F/RF9/ RAF/RBF/RCF/RDF/REF) (599cc) 07-14	3803-0037
ZX600 Ninja ZX-6RR (ZX600 K1) 03	3803-0037
ZX600 Ninja ZX-6RR (ZX600 M1) 04	3803-0037
ZX600 Ninja ZX-6RR (ZX600 N1/N6F) 05-06	3803-0037
ZX600 ZZR600 D1/D2/D2A/D3 90-92	3803-0063
ZX600 ZZR600 (ZX600 E1-E13) 93-05	3803-0063
ZX600 ZZR600 (ZX 600 E6F) 06-07	3803-0063
ZX6636 ZX-6R (ZX 636 EDF/EEF - Non ABS - 636cc) 13-19	3803-0037

FITS MODEL	PART #
KAWASAKI (CONT)	
ZX636 ZX-6R (ZX 636 FDF/FEF - ABS - 636cc) 13-19	3803-0037
EN650 650 Vulcan S (EN650 AFF/AGF/Non ABS) 15-20	3803-0063
EN650 650 Vulcan S (EN650 BFF/BGF/ABS) 15-20	3803-0063
ER-6f (EX650 A6F/A7F/A8F/ C9F/CAF/CBF) 06-11	3803-0063
ER-6f (ABS model) (EX650 B6F/ B7F/B8F/D9F/DAF/DBF) 06-11	3803-0063
ER-6f (FCF/FDS/FEF/FFF/FGF) (ABS model) 12-16	3803-0063
ER-6f (ECF/EDS/EEF/EFF) (Non ABS model) 12-15	3803-0063
ER-6n (ER650 A6F/A7F/A8F/C9F/ CAF/CBF) 06-11	3803-0063
ER-6n (ABS model) (ER650 B6F/B7F/B8F/D9F) 06-09	3803-0063
ER-6n (FCF/FDS/FEF/FFF/FGF) (ABS) 12-16	3803-0063
ER-6n (ECF/EDS/EEF/EFF) (Non ABS) 12-15	3803-0063
KLE 650 Versys (A7F/A8F/A9F/CAF) 07-10	3803-0063
KLE 650 Versys (B7F/B8F/B9F/DAF) (ABS) 07-10	3803-0063
KLE 650 Versys (CBF/CCF/CDF/CEF) (Non ABS) 11-14	3803-0063
KLE 650 Versys (DBF/DCF/DDF/DEF) (ABS) 11-14	3803-0063
KLE 650 Versys (KLE 650 EFF/EGF) (Non ABS) 15-16	3803-0063
KLE 650 Versys (KLE 650 FFF/FGF) (ABS) 15-16	3803-0063
KLR 650 A1-A3 87-89	3803-0063
Z650 B1-B3/C1/C3 93-97	3803-0066
Z650 D2/D3/F1-F4 79-83	3803-0066
VN700 A1 Vulcan 85	3803-0063
Z700 A1 LTD 84	3803-0066
ZN700 A1/A2 LTD 84-85	3803-0066
GPX750 F1/F2/F3/F2A 87-89	3803-0063
GPz750 R1 82	3803-0066
GT750 P1-P5 82-90	3803-0066
GT750 P7/P9 92-96	3803-0066
VN750 A2/A3/A4/A5/A10 86-94	3803-0063
Z750 B1/B2 77-78	3803-0063
Z750 D1 76	3803-0063
Z750 E1/H1-H2/L1-L4 80-84	3803-0066
Z750 Y1 (LTD) 82	3803-0063
Z750 J1/J2/J6F 04-07	3803-0037
Z750 (ZR 750 L9F/LAF) 09-10	3803-0037
Z750 ABS (ZR 750 M9F) 09	3803-0037
Z750 S (ZR750 K1/K6F) 05-06	3803-0037
Z750 R Non ABS (ZR 750 NBF/NCF) 11-12	3803-0037
Z750 R Black Edition (ZR 750 NBFA) 12	3803-0037
Z750 R ABS (ZR 750 PBF/PCF) 11-12	3803-0037
ZR750 C1/C2/C3/C4/C5/D1 Zephyr 92-95	3803-0066
ZR750 C5/D1 Zephyr 95-98	3803-0066
ZR750 L7F/L8F/L9F/LAF 07-11	3803-0037
ZR750 M7F/M8F/M9F 07-09	3803-0037
ZR750R NBF/NBFA/NCF (non ABS) 11-12	3803-0037
ZF750R PBF/PCF (ABS) 11-12	3803-0037
ZR-7 (ZR750 F1/F3/F5) 99-04	3803-0066
ZR-7S (ZR750 H1/H3) 01-04	3803-0066
ZX-7 RR (ZX750 N1/N2) 96-99	3803-0063
ZX750 E1/E2 (Turbo) 84-87	3803-0066
ZXR750 J1/J2/L1/L2/L3/P1-P7 91-03	3803-0063
ZXR750 R (ZX750 K1/K2/M1/M2) 91-94	3803-0063
VN800 Vulcan A1-A3/B1-B1-/B6F 95-06	3803-0063
VN800 Vulcan C1/C2/E1-E3 Drifter 99-04	3803-0063
EJ800 (W800) ABF/ACF/ACFAW 11-12	3803-0063
Z800 ADS/AEF (Non ABS) 13-14	3803-0037
Z800 BDS/BEF (ABS Model) 13-14	3803-0037
Z800 E CDS/CEF (Non ABS) 13-14	3803-0037
Z800 E DDS/DEF (ABS Model) 13-14	3803-0037
GPz900 R A1-A8 84-96	3803-0063

FITS MODEL	PART #
KAWASAKI (CONT)	
GPz900 R (ZX900 A11) 96	3803-0063
GPz900 R (ZX900 A12-A15) 99-02	3803-0063
VN900 Vulcan AF6 Classic 06	3803-0063
VN900 Vulcan Classic (spoke wheel) 07-22	3803-0063
VN900 Vulcan Custom (cast wheel) 07-22	3803-0063
VN900 Vulcan Classic Special Edition 11-18	3803-0063
Z1/Z1A/Z1B 74-76	3803-0066
Z900 A4/A5 76-77	3803-0066
ZL900 A1/A2 Eliminator 85-86	3803-0063
ZX900 ZX-9R (ZX900 B1-B4) 94-97	3803-0063
ZX900 ZX-9R (ZX900 C1/C2/E1/E2/F1/F2) 98-04	3803-0037
1000 GTR (ZG1000 A1-A18) 89-03	3803-0063
GPz1000 RX A1-A3 86-88	3803-0037
Z1000 A1-A4/H1-H2 77-81	3803-0066
Z1000 D1-D3 ZIR 78-80	3803-0066
Z1000 E1/E2 (ST Shaft) 79-80	3803-0037
Z1000 (ZR1000 A1/A2/A3/A6F) 03-06	3803-0037
Z1000 (ZR1000 B7F/B8F) 07-08	3803-0037
Z1000 ABS (ZR1000 C7F/C8F/C9F) 07-09	3803-0037
Z1000 (ZR 1000 DAF/DBF/ DCF/DCFA) 10-13	3803-0037
Z1000 (ZR 1000 GEF/GEFA) 14	3803-0037
Z1000 SX ABS Model (ZX 1000 HBF/HCF/HDF) 11-13	3803-0037
Z1000 SX Non ABS Model (ZX 1000 GBF/GCF/GDF) 11-13	3803-0037
Z1000 SX Non ABS Model (ZX 1000 LEF) 14-15	3803-0037
Z1000 SX ABS Model (ZX 1000 MEF) 14-15	3803-0037
Z1000 SX Tourer 14-15	3803-0037
ZL1000 A1 87	3803-0063
ZR1000 DAF 10	3803-0037
ZX1000 Ninja ZX-10R (ZX1000 C1/C2/D6F/D7F) 04-07	3803-0037
ZX1000 Ninja ZX-10R (ZX1000 E8F/E9F/FAF) 08-10	3803-0037
ZX1000 Ninja ZX-10R ABS (ZX 1000 KBF/KCF) 11-15	3803-0037
ZX1000 Ninja ZX-10R (ZX 1000 JBF/JCF) 11-15	3803-0037
GPz1100 A1-A3 82-85	3803-0063
Z1100 A1-A3 81-83	3803-0063
Z1100 D1/D2 Spectre 82-83	3803-0063
Z1100 R1 84	3803-0063
ZR1100 A1/A2/A3/A4/B1 92-97	3803-0063
ZRX1100 (ZX1100 C1/C2/C3/C4) 97-00	3803-0063
KTM	
400 Duke 94-95	3803-0076
400 EGS 94	3803-0076
400 EGS-E 97	3803-0076
400 EXC 94	3803-0076
400 EXC 96	3803-0076
400 LC-4 98	3803-0076
400 LC4-E 00-01	3803-0076
400 LC4 R 99	3803-0076
620 Duke 94	3803-0076
620 Duke 97	3803-0076
620 EGS 94-95	3803-0076
620 EGS/Adventure 96-97	3803-0076
620 LC-4 98	3803-0076
620 LC4 Competition 99	3803-0076
620 LC4 Super Moto 99	3803-0076
620 Super Comp 94-95	3803-0076
620 Super Comp 96-99	3803-0076
620 Supermoto 98	3803-0076
625 SMC 04/06	3803-0076
625 SXC 03-04	3803-0076
640 Adventure-R 98-02	3803-0076
640 Duke-E 98	3803-0076
Duke II 640 99-02	3803-0076
Duke II 640 03-07	3803-0076

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EBC BRAKES

CLUTCH REMOVAL TOOLS (CONT)

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FITS MODEL	PART #
KTM (CONT)	
640 LC4 99	**3803-0076**
640 LC4 99-00	**3803-0076**
640 LC4 Six Days 99	**3803-0076**
640 LC4-E 00-02	**3803-0076**
640 LC4 Adventure 03-06	**3803-0076**
640 LC4 Supermoto 03-04	**3803-0076**
660 LC4 Rallye 99-00	**3803-0076**
660 LC4 97	**3803-0076**
660 SMC 03-04	**3803-0076**
660 SMS 04	**3803-0076**
950 Adventure S 03-04	**3803-0062**
950 Adventure 06	**3803-0062**
950 Superenduro R 07-08	**3803-0062**
950 Supermoto 05-07	**3803-0062**
990 Adventure S 06-08	**3803-0062**
990 Adventure R 09-12	**3803-0062**
990 Adventure 09-12	**3803-0062**
990 Adventure Dakar Edition 11	**3803-0062**
MONTESA-HONDA	
4RT 250 05-10	**3803-0056**
SUZUKI	
DR 125 S 82-94	**3803-0044**
DR 125 SE 99-01	**3803-0044**
DR 125 SM 08-12	**3803-0044**
DR 200 86-89	**3803-0044**
DR 200 S (SH42A) Djebel 93-00	**3803-0044**
DR 200 SE Trojan	**3803-0044**
DR 200 SEK1-SEK9 01-09	**3803-0044**
DR 250 S (SJ44A) 90-95	**3803-0069**
RG 250 WE 84	**3803-0069**
RG 250 FG/FH/CH/FCH 85-88	**3803-0069**
RGV 250 J 88	**3803-0069**
RGV 250 K/L (VJ21A) 89-90	**3803-0069**
TV250 J/K/RK/L (VJ21A) Wolf 88-90	**3803-0069**
DR 350 S 90-99	**3803-0069**
DR 400 S 80-81	**3803-0069**
RG400 EWF/EW-2G/EWH Walter Wolf (Type 1&2) 85-87	**3803-0037**
DR500 X/Z/D 81-83	**3803-0075**
RG500 G/CH 85-87	**3803-0037**
DR 600 RG/RH/RJ/RK (SN41A) 86-89	**3803-0075**
DR 600 SF (SN41A) 85	**3803-0075**
DR 600 SG/SH/SJ/SK (SN41A) 86-89	**3803-0075**
GSR600 K6/K7/K8 06-10	**3803-0060**
GSX-R600 V/W/X/Y 97-98	**3803-0099**
GSX-R600 V/W/X/Y 99-00	**3803-0099**
GSX-R600 K4/K5 04-05	**3803-0060**
GSX-R600 K6/K7 06-07	**3803-0062**
GSX-R600 K8/K9/L0 08-10	**3803-0062**
GSX-R600 L1/L2 11-22	**3803-0062**
SRX600 85-91	**3803-0041**
DR 650 RL/RM (SP41A) 90-91	**3803-0075**
DR 650 RSEM/RSEN/RSEP/RER/RES 92-95	**3803-0075**
DR650 RSL/RSM (SP42A) 90-91	**3803-0075**
DR650 RUN/RN/RUP/RP (SP44A/B) 92-93	**3803-0075**
DR 650 SET/SEV 96-97	**3803-0071**
GSF650 K7/K8/K9 Naked Bandit (Non ABS) 07-12	**3803-0060**
GSF650 AK7/AK8/AK9 Naked Bandit (ABS) 07-12	**3803-0060**
GSF650 SK7/SK8 Faired Bandit (Non ABS) 07-12	**3803-0060**
GSF650 SAK7/SAK8/SAK9 Faired Bandit (ABS) 07-14	**3803-0060**
GSX 650 FK8/FK9/FL0/FL1/FL2 (Non ABS) 08-14	**3803-0060**
GSX 650 FAK8/FAK9/FAL0/FAL1/ FAL2 (ABS) 08-14	**3803-0060**
SV650 K1/K2/X/Y (naked/non ABS) 99-02	**3803-0069**
SV650 SK1/SK2/SX/SY (faired/non ABS) 99-02	**3803-0069**

FITS MODEL	PART #
SUZUKI (CONT)	
XN650 Turbo 83	**3803-0065**
GSR750 L1/L2/L3 11-14	**3803-0060**
GSR750 AL2/AL3/AL4 (ABS) 12-14	**3803-0060**
GSX-R750 T/V/W/X 96-99	**3803-0099**
GSX-R750 Y 00	**3803-0060**
GSX-R750 K1/K2/K3 01-03	**3803-0060**
GSX-R750 K4/K5 04-05	**3803-0060**
GSX-R750 K6/K7/K8/K9/L0 06-07	**3803-0062**
RF900 RR 94	**3803-0099**
RF900 RR 95-98	**3803-0060**
GSX1100 SD/ESD 83	**3803-0071**
GSX-R1000 K1/K2/K3/K4 01-04	**3803-0037**
GSX-R1000 K5/K6/K7/K8 05-08	**3803-0062**
GSX-R1000 K9/L0/L1 09-11	**3803-0042**
GSX-R1000 L2/L3/ZL3/L4/ZL4/ AL5 L5 12-15	**3803-0042**
SV1000 K3/K4/K5/K6/K7 (Naked) 03-07	**3803-0068**
SV1000 SK3/SK4/SK5/SK6/SK7 (Faired) 03-07	**3803-0068**
TL1000 S 98	**3803-0060**
TL1000 SV/SW 97-98	**3803-0060**
TL1000 RW/RX/RY 98-00	**3803-0042**
TL1000 SX/SY 99-00	**3803-0042**
TL1000 SK1 01-02	**3803-0042**
TL1000 RK1 01-02	**3803-0042**
GSX1100 GM/GN 91-94	**3803-0099**
GSX-R1100 89-92	**3803-0099**
GSX-R1100 93-96	**3803-0099**
GS1200 SSK1/ZK1 (GV78A) 01	**3803-0099**
GSF1200 SAV ABS Bandit 97	**3803-0099**
GSF1200 K1/K2/K3/K4/K5 (Naked Bandit/6-piston caliper) 01-05	**3803-0099**
GSF1200 SK1/SK2/SK3/SK4/SK5 (Faired Bandit/6-piston caliper) 01-05	**3803-0099**
GSF1200 T/V/W/X/Y (Naked Bandit/ 4-piston caliper) 96-00	**3803-0099**
GSF1200 ST/SV/SW/SX/SY (Faired Bandit/4-piston caliper) 96-00	**3803-0099**
GSF1200 K6/SAK6/GTSAK6 06	**3803-0099**
GSX1200 FSW/FSX Inazuma 98-99	**3803-0099**
GSF1250 K6/AK6 (Naked Bandit/ 4-piston caliper/ABS/non ABS) 06	**3803-0060**
GSF1250 AK7/AK8 (Naked Bandit/ 4-piston caliper/ABS) 07-08	**3803-0068**
GSF1250 SK6/SAK6 (Faired Bandit/ 4-piston caliper/ABS/non ABS) 06	**3803-0060**
GSF1250 Bandit (no fairing, 4-piston caliper, non ABS) 07-11	**3803-0068**
GSF1250 Bandit (fairing, 4-piston caliper, ABS) 07-15	**3803-0068**
GSX1250 FAL0/FAL1 10-14	**3803-0068**
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GSX1300R Hayabusa 99	**3803-0068**
GSX1300 RY/RK1 Hayabusa 00-01	**3803-0068**
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GSX1300 RK8/RK9/RL0/RL1/RAL3/ RAL4/RAL5 Hayabusa 08-16	**3803-0068**
GSX1300 BKK8/BBK9/BKL0/BKL1 B-King 08-12	**3803-0068**
GSX1400 K1 01	**3803-0042**
GSX1400 K2/K3/K4/K5/K6/K7 02-07	**3803-0042**
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Daytona 650 05	**3803-0060**
Daytona 675 06-12	**3803-0060**
Daytona 750 (3cyl) 92	**3803-0068**
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Bonneville 800 (790cc) (up to engine no. 211132) 01-04	**3803-0056**

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Speedmaster 800 (790cc) 03-04	**3803-0056**
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Adventurer 96-01	**3803-0068**
Daytona 900 (3cyl) 93-96	**3803-0068**
Daytona Super III (3cyl) 94-97	**3803-0068**
Tiger (900cc) (up to VIN 71698) 93-96	**3803-0068**
Tiger (900cc) (from VIN 71699) 97-98	**3803-0042**
Trident 900 92-98	**3803-0068**
Trophy 900 (3cyl) 92-01	**3803-0068**
Tiger (955cc) (up to VIN 198874) 99-04	**3803-0042**
Tiger (955cc) (from VIN 198875) 04-06	**3803-0042**
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DT50 M/MX 80-95	**3803-0108**
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RD50 M/MX 80-87	**3803-0108**
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XS250 C/D/E 78-80	**3803-0041**
XS250 SE/C 80-81	**3803-0041**
XT250 X 06-08	**3803-0038**
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RD350 LC/YPVS 80-84	**3803-0041**
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MT-09A Sport Tracker ABS (847cc/3cyl engine) 14-20	**3803-0067**
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TDM900 (5-speed/non ABS) 02-12	**3803-0041**
TDM900 AT/AV/AW/AX/AY 05-09	**3803-0041**
XVS950 A Midnight Star 09-13	**3803-0064**
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BT1100 Bulldog P/R/S/T/V 02-06	**3803-0067**
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XJR1300 T/V/W/X/Y (5WMA/5WMC/5WMD/5WMF) 05-14	**3803-0064**
XJR1300 SP (L) (5EA5/5EA6/5EA8) 99	**3803-0064**
XJR1300 SP (M) (5EAD/5EAE/5EAF) 00	**3803-0064**
XJR1300 SP (N) (5EAL/5EAM/5EAN) 01	**3803-0064**
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BOLD MAGENTA part numbers are new for 2026

EBC BRAKES

CLUTCH REMOVAL TOOLS (CONT)

OFFROAD APPLICATION CHART

FITS MODEL	PART #
KTM (CONT)	
XC-F 250 (4T/Coil Spring) 13	3803-0070
XC-F 350 12	3803-0070
Freeride 350 (4T) 12-13	3803-0070
LC4 400 98	3803-0076
LC4-E 400 00-01	3803-0076
LC4R 400 99	3803-0076
LSE 400 97	3803-0076
LSE 400 04	3803-0076
RXC-E 400 96-97	3803-0076
TXC 400 TXC 98	3803-0076
SMR 450 04-05	3803-0070
SMR 450 06-07	3803-0070
SMS 450 04	3803-0070
MXC 525 Desert Racing 03	3803-0070
MXC 525 Desert Racing 05	3803-0070
MXC 525 06	3803-0070
SMR 525 04-05	3803-0070
SX-C 540 98-99	3803-0076
SXS 540 Racing 02	3803-0070
SMR 560 06-07	3803-0070
Super Comp 350 94-95	3803-0076
Super Comp 400 95	3803-0076
125 Supermoto 00-01	3803-0034
620 EGS 94-95	3803-0076
620 EGS-E 97	3803-0076
620 Enduro Ltd 97	3803-0076
620 EXC 94-95	3803-0076
620 LC-4 98	3803-0076
620 LC4 Competition 99	3803-0076
620 LC4 Super Moto 99	3803-0076
620 LSE 97	3803-0076
620 RXC-E 96-97	3803-0076
620 Six Days 96	3803-0076
620 Super Comp 94-95	3803-0076
620 Super Comp 96-99	3803-0076
620 SC 00-01	3803-0076
620 Supermoto 98	3803-0076
620 TXC 98	3803-0076
625 SC 02	3803-0076
625 SMC 04/06	3803-0076
625 SXC 03-04	3803-0076
640 LC Rallye Dakar 97	3803-0076
640 LC4 99	3803-0076
640 LC4 99-00	3803-0076
640 LC4 Six Days 99	3803-0076
640 LC4-E 00-02	3803-0076
640 LC4 Supermoto 03-04	3803-0076
660 LC4 97	3803-0076
660 LC4 Rallye 99-00	3803-0076
660 Rallye 01-03	3803-0076
660 Rallye Factory 04	3803-0076
660 SM Factory Replica 02-03	3803-0076
660 SMC 03-04	3803-0076
660 SMS 04	3803-0076
690 Rally Factory Replica 07-09	3803-0076
990 Supermoto T (SM-T) 08-13	3803-0062
990 Supermoto R (SM-R) 08-09	3803-0062
990 Supermoto R (SM-R) 10-13	3803-0062
MONTESA-HONDA	
315R (2T) 97-04	3803-0042
SUZUKI	
RM 80 B 77	3803-0044
RM 80 78-81	3803-0044
RM 80 XZ -82	3803-0044
RM 80 83	3803-0044
RM 80 84-85	3803-0044
RM 80 89-90	3803-0044
RM 80 91-01	3803-0044
RM 85 (Small 17" Front Wheel) 05-22	3803-0044
RM 85 L (Large 21" Front Wheel) 05-22	3803-0044
RM 100 A 76	3803-0044

FITS MODEL	PART #
SUZUKI (CONT)	
RM 100 77-78	3803-0044
RM 100 79-81	3803-0044
RM 125 76-78	3803-0044
RM 125 79-80	3803-0044
RM 125 81-82	3803-0044
RM 125 D 83	3803-0044
RM 125 E 84	3803-0044
RM 125 F 85	3803-0044
RM 125 86-87	3803-0044
RM 125 88-91	3803-0044
RM 250 76-78	3803-0069
RM 250 79-85	3803-0069
RM 250 G 86	3803-0069
RM 250 H 87	3803-0069
RM 250 88-90	3803-0069
RM 250 M 91	3803-0069
RM 250 92-93	3803-0069
RM 250 94-95	3803-0069
RM 250 T 96	3803-0063
RM 250 97-02	3803-0063
RM 250 03-05	3803-0063
RM 250 06-12	3803-0063
RM 250 XCK8 09	3803-0063
RM 400 C 78	3803-0069
RM 400 N/T 79-80	3803-0069
RM-Z 250 04-06	3803-0037
RM-Z 250 07-09	3803-0037
RM-Z 250 10-22	3803-0037
RMX 250 89-90	3803-0069
RMX 250 M 91	3803-0069
RMX 250 92-93	3803-0069
RMX 250 94-98	3803-0069
RMX 250 S (SJ13A) 95-97	3803-0069
RMX 250 S (SJ14A) 96-99	3803-0069
DS 80 80-00	3803-0044
JR 80 01-07	3803-0044
DF 125	3803-0044
DR-Z 125 03-22	3803-0044
DR-Z 125 L 03-22	3803-0044
DR-Z 400 S/E 00-20	3803-0039
DR-Z 400 SM 05-09	3803-0039
RL 250 L/M 74-75	3803-0069
RL 250 Beamish Model Reed Valve Engine 78-82	3803-0065
RL 325 Beamish Model Reed Valve Engine 78-82	3803-0065
TF 125 Farm Bike (all) 78-05	3803-0044
SX 200 R/R-Z/RJ/RM 90-91	3803-0044
YAMAHA	
YZ 50 80-83	3803-0108
TY 80 77-83	3803-0108
YZ 80 D 77	3803-0108
YZ 80 78-79	3803-0108
YZ 80 G 80	3803-0108
YZ 80 81-85	3803-0043
YZ 80 86-89	3803-0043
YZ 80 93-94	3803-0043
YZ 80 95-01	3803-0043
YZ 85 P/LW 02-20	3803-0043
YZ 125 (2T) 93-01	3803-0038
YZ 125 (2T) 02-04	3803-0038
YZ 125 (2T) 05-20	3803-0038
YZ 250 (2T) 77-78	3803-0041
YZ 250 F (2T) 79	3803-0041
YZ 250 G (2T) 80	3803-0041
YZ 250 H (2T) 81	3803-0041
YZ 250 (2T) 88-92	3803-0067
YZ 250 (2T) 93-99	3803-0067
YZ 250 M/N (2T) 00-01	3803-0067
YZ 250 (2T) 02-16	3803-0067
YZ 250 (2T) 89-90	3803-0067
YZ 400 (2T) 77-79	3803-0041

FITS MODEL	PART #
YAMAHA (CONT)	
YZ 465 80-81	3803-0041
YZ 250 F (4T) 01-07	3803-0038
YZ 250 F (4T) 08-13	3803-0038
YZ 250 F (4T) 14-20	3803-0038
YZ 400 F (4T) 98-99	3803-0041
YZ 426 FM (4T) 00	3803-0067
YZ 426 F (4T) 01-02	3803-0067
YZ 400 F (4T) 98-99	3803-0041
YZ 450 FS (4T) 03-04	3803-0067
YZ 450 F (4T) 05-06	3803-0067
YZ 450 F (4T) 07-13	3803-0067
YZ 450 F (4T) 14-20	3803-0067
WR 200 D/E/F 92-94	3803-0043
WR 250 ZB/ZD/ZE (2T) 91-93	3803-0067
WR 250 ZF/ZG/ZH/ZJ/ZK (2T) 94-98	3803-0067
WR 250 F (4T) 01-13	3803-0038
WR 250 RX/RY (32D1/3) 08-10	3803-0038
WR 250 X (Supermoto) (32D2/4) 08-10	3803-0038
WR 400 F (4T) 98-01	3803-0041
WR 426 F (4T) 01-02	3803-0067
WR 450 FR (4T) 03	3803-0067
WR 450 FS (4T) 04	3803-0067
WR 450 F (4T) 05-14	3803-0067
DT 125 (3TT4) 96	3803-0108
DT 125 LC Type 35A 85-87	3803-0108
DT 125 R 88-03	3803-0043
DT 125 RE 04-07	3803-0043
DT 125 X 05-06	3803-0043
DT 175 (3TS4) 96	3803-0108
DT 200 (2LR) 87	3803-0043
DT 200 WR 3XP 92-93	3803-0043
DT 230 R Lanza (4TP1/2) 97-98	3803-0043
DT 250 75-76	3803-0041
DT 400 75-76	3803-0041
DT 400 MX 77-79	3803-0041
DT 50 LC 98	3803-0108
DT 50 M 78-79	3803-0108
DT 50 M/MX 80-95	3803-0108
DT 80 LC1 (37A) - 4 Plate Clutch 81-84	3803-0108
DT 80 LC2 (53A) - 5 Plate Clutch 85-92	3803-0108
DT 80 MX Type 12X 83	3803-0108
DT 80 MX Type 36N 83-85	3803-0108
DT 80 MX Type 5J2 81-82	3803-0108
DT 80 MXS 84	3803-0108
IT 125 G/H/J 80-82	3803-0108
IT 250 G 80	3803-0041
IT 250 H/J 81-82	3803-0041
IT 425 G 80	3803-0041
IT 465 81-82	3803-0041
Serrow 250 (3C51/52) 06	3803-0038
TT 250 R (4GY1 Japan - 6 Plate Clutch) 93-94	3803-0038
TT 250 R (4GY3/4GY5/4WA1 - Raid - Japan - 6 Plate Clutch) 94-96	3803-0038
TT 250 R (4MR2 - UK - 6 Plate Clutch) 96	3803-0038
TT 250 RL (4PX5 - 6 Plate Clutch) 99	3803-0038
TT 250 RM (4PX6 - 7 Plate Clutch) 00	3803-0038
TT 350 (ITJ) 85-89	3803-0041
TT 350 A (3GJ) 90-95	3803-0041
TT 500 G/H 80-81	3803-0041
TT 600 E (Electric Start) 94-01	3803-0041
TT 600 K (Kick Start Only) 93-96	3803-0041
TT 600 L (Kick Start Only) 84	3803-0041
TT 600 N (59X) Frame # 59X 000101-7852 (Kick Start Only) 85-88	3803-0041
TT 600 R (5CH1) (Kick Start Only) 97	3803-0041
TT 600 R (5CH2) (Kick Start Only) 98-99	3803-0041
TT 600 R (5CH3/4) (Kick Start Only) 00-02	3803-0041
TT 600 RE (5CH5) (Electric Start) 04	3803-0041
TT 600 W (2JT/3SU1) Frame # 59X 7853 Onwards (Kick Start Only) 89-92	3803-0041
TT-R 125 , LW 00-14	3803-0108

CLUTCH REMOVAL TOOLS continued on next page.

BOLD MAGENTA part numbers are new for 2026

EBC BRAKES

CLUTCH REMOVAL TOOLS (CONT)

OFFROAD APPLICATION CHART (CONT)

FITS MODEL	PART #
YAMAHA (CONT)	
TW 200 87-15	**3803-0043**
TY 250 Z 93-96	**3803-0038**
TY 50 M (2K0) 80	**3803-0108**
TY 50/TY 50 M (1F4/1G7) 77-78	**3803-0108**
TZR 125 87-92	**3803-0043**
TZR 125 93-95	**3803-0043**
TZR 125 R 91-93	**3803-0043**
TZR 125 RR (4DL3) 94-95	**3803-0043**
XG 250 Tricker (5XT1) 04-06	**3803-0038**
XT 125 R (13D1) - 5 Friction plate type 07	**3803-0108**
XT 125 R (3D61/3D63) - 5 Friction plate type 05-06	**3803-0108**
XT 125 X (13D2) - 5 Friction plate type 07	**3803-0108**

FITS MODEL	PART #
YAMAHA (CONT)	
XT 125 X (3D62/3D64) - 5 Friction plate type 05-06	**3803-0108**
XT 250 80	**3803-0041**
XT 250 X 06	**3803-0038**
XT 350 85-95	**3803-0041**
XT 500 77-81	**3803-0041**
XT 500 C 76	**3803-0041**
XT 550 82	**3803-0041**
XT 550 83	**3803-0041**
XT 600 (Kick Start Model) 84-87	**3803-0041**
XT 600 E (Electric Start Only) 90-03	**3803-0041**
XT 600 Z (Kick & Electric Start) 86-90	**3803-0041**
XT 600 Z (Kick Start Model) 84-85	**3803-0041**

FITS MODEL	PART #
YAMAHA (CONT)	
XT 660 R (Model Code 5VK1/3/4/6/8/ 3S62/3S63) 04-07	**3803-0067**
XT 660 R (Model Code 5VKA/5VKC) 08-09	**3803-0067**
XT 660 R (Model Code 5VKE) 10-14	**3803-0067**
XT 660 X Supermoto 04-09	**3803-0067**
XT 660 X Supermoto 10-14	**3803-0067**
XT 660 Z Tenere (Non ABS) 08-14	**3803-0067**
XT 660 ZA Tenere (ABS) 11	**3803-0067**
XT225 D/DC/E/EC/F/FC/G/ GC/H/HC 92-96	**3803-0043**
XTZ 125 (5RM) (5 plate clutch) 03-10	**3803-0108**
XTZ 660 Tenere 91-97	**3803-0041**

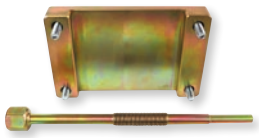
ATV/UTV APPLICATION CHART

FITS MODEL	PART #
ARCTIC CAT	
250 (2x4/4x4) 01-04	**3803-0044**
250 (2x4/4x4) 05	**3803-0044**
300 (2x4/4x4) 98-04	**3803-0044**
300 (4x4) 05	**3803-0044**
400 (2x4/4x4) 98-	**3803-0039**
400 (2x4) 98	**3803-0039**
400 (2x4/4x4) 00-02	**3803-0039**
400 (2x4/4x4) 03-04	**3803-0039**
400 (4x4 Manual) 05-08	**3803-0039**
400 DVX 04-06	**3803-0039**
400 DVX 07-08	**3803-0039**
Bearcat 454 (4x4) 96-98	**3803-0039**
Bearcat 454 (2x4) 97-98	**3803-0039**
500 (4x4) 98-02	**3803-0039**
500 (4x4 Manual) 03-04	**3803-0039**
500 (4x4 Manual) 05-09	**3803-0039**
GASGAS	
Wild HP 450 Quad 04-08	**3803-0042**
HONDA 3-WHEELERS	
ATC 250 ESF/ESG/ESH/ESJ 85-88	**3803-0059**
ATC 250RF 85	**3803-0059**
ATC 250 RG 86	**3803-0059**
HONDA 4-WHEELERS	
TRX 250 F/G/H 85-87	**3803-0059**
TRX 300 EX P/R/S/T/V/W/X/Y/1-8 93-08	**3803-0059**
TRX 300 FWJ/K/L/T/V/W/X/Y/J/ K/L/T/V/W/X/Y 88-00	**3803-0059**
TRX 300 X9 09	**3803-0059**
TRX 350 FMY/1-5 Fourtrax Rancher/ 4x4 00-05	**3803-0059**
TRX 350 G/H/J/K/L/M/N 86-93	**3803-0059**
TRX 350 TE/FE Fourtrax Rancher ES/ ES 4x4 FEY/1-5 00-05	**3803-0059**
TRX 400 FWS/T/V/W/X/Y 95-00	**3803-0059**
TRX 420 FE7/FE8/FE9/FEA/ FEB 4WD Fourtrax ES 07-11	**3803-0059**
TRX 420 FM7/FM8/FM9/FMA/ FMB 4WD Fourtrax 07-11	**3803-0059**
TRX 420 FPMP/FPMA/FPMB Fourtrax 4WD - Power Steering 09-11	**3803-0059**
TRX 420 TE7/TE8/TE9 Fourtrax ES 2WD 07-09	**3803-0059**
TRX 420 TM7/TM8/TM9/TMA/TMB 07-11	**3803-0059**
TRX 450 ESW/ESX/ESY/ES1 98-01	**3803-0059**
TRX 500 FE5/FE6/FE7/FE8/FE9/FEA/FAB Fourtrax Foreman 4WD/ES 05-11	**3803-0059**
TRX 500 FEC Fourtrax Foreman ES 39904 WD 12	**3803-0059**
TRX 500 FM5/FM6/FM7/FM8/FM9/FMA/ FMB Fourtrax Foreman 4x4 05-11	**3803-0059**
TRX 500 FMC Fourtrax Foreman S 39904 WD 12	**3803-0059**

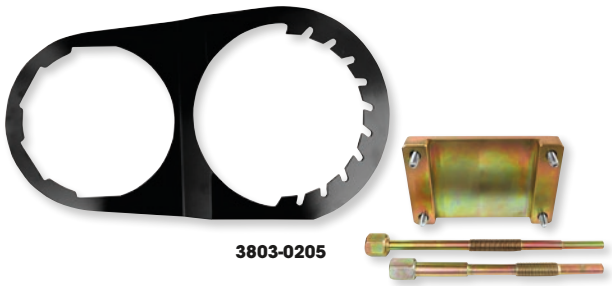
FITS MODEL	PART #
HONDA 4-WHEELERS (CONT)	
TRX 500 FPE8/FPE9/FPEA/FPEB Fourtrax Foreman 4x4 ES/EPS 08-11	**3803-0059**
TRX 500 FPEC Fourtrax Foreman S 39904 WD 12	**3803-0059**
TRX 500 TM5/TM6 Fourtrax Foreman 05-06	**3803-0059**
KAWASAKI 3-WHEELERS	
KLT 200 A/B 81-84	**3803-0037**
KLT 250 A/C/P 82-85	**3803-0037**
KLT 250 C1-C3 83-85	**3803-0037**
KXT 250 A1 Tecate 84	**3803-0039**
KXT 250 A2 Tecate 85	**3803-0039**
KXT 250 B1 Tecate 86	**3803-0039**
KXT 250 B2 Tecate 87	**3803-0039**
KAWASAKI 4-WHEELERS	
KLF 220 A1-A15 88-02	**3803-0059**
KLF 250 A1/A2/A3/A6F/A7F/A8F/A9F/ AAF/ABF (Bayou 250) 03-11	**3803-0059**
KSF 250 A1-A18 (KXF 250 Mojave) 87-04	**3803-0037**
KXF 250 A1/A2 87-88	**3803-0039**
KEF 300 B1/B2 Lakota Sport 01-02	**3803-0039**
KLF 300 A1/A2/B1-B17/C1-C17 87-05	**3803-0039**
KLF 400 B1-B7 93-98	**3803-0039**
KLF 400 B Bayou 4x4 93-98	**3803-0039**
KSF 400 A1/A2 (KFX 400) 03-04	**3803-0039**
KSF 400 A3/A6F (KFX 400) 05-06	**3803-0039**
KFX 450 R Quad (KSF 450 B8F/B9F/ BAF/BBF/BCS) 08-14	**3803-0039**
KTM	
XC 450 Quad (4T) 08-09	**3803-0070**
XC 525 Quad 08-12	**3803-0070**
MOTOROMA	
Geko 300 Quad 04-06	**3803-0059**
SUZUKI 3-WHEELERS	
ALT 125 83-86	**3803-0044**
ALT 185 85	**3803-0044**
SUZUKI 4-WHEELERS	
LT 125 D/E/F/G/H 84-86	**3803-0044**
LT 160 EK/EL/EM/EN 89-92	**3803-0044**
LT-F 160 L/M/N/P/R/S/T/V/W/X/Y/ K1-K3 90-03	**3803-0044**
LT 160 K3/K4 Quadsport 03-04	**3803-0044**
LT 185 E/F 84-85	**3803-0044**
LT 230 GEF/GEG 85-86	**3803-0044**
LT-F 230 G/H 86-87	**3803-0044**
LT-F 250 J/K/L/M/N/P/R/S/T/V/ W/Y/K1 89-01	**3803-0044**
LT 250 EFF/EFG 85-86	**3803-0044**
LT-F 250 FX/FY/FK1/FK2 99-02	**3803-0044**
LT-F250 Ozark 02 (Up to Frame #JSAAJ51A22100696)	**3803-0044**

FITS MODEL	PART #
SUZUKI 4-WHEELERS (CONT)	
LT-F250 Ozark 02 (From Frame #JSAAJ51A22100697)	**3803-0044**
LT-F 250 K3 Ozark 03	**3803-0044**
LT-F 250 K5/K6/K7/K8/K9/L2/L3/ L4 Ozark 05-14	**3803-0044**
LT-F 300 J/K 88-89	**3803-0044**
LT-F 4WD XM/N/P/R/S/T/V/ W 300 Quadrunner 91-98	**3803-0044**
LT-F 300 FX/FY/FK1 99-01	**3803-0044**
LT-F 400 K2 (Eiger) 02	**3803-0039**
LT-F 400 FK2-FK7 (Eiger 4WD) 02-07	**3803-0039**
LT-F 400 FK8/FK9/FL0/ FL1 King Quad 4WD 08-12	**3803-0039**
LT-F 400 K3-K7 (Eiger 2WD) 03-07	**3803-0039**
LT-Z 400 K3/K4 03-04	**3803-0039**
LT-Z 400 K5/K6/K7/K8/K9/L0/L1 Quadsport 05-12	**3803-0039**
LT-F 500 FW/FX/FY/FK1/FK2 98-02	**3803-0039**
LT-F 500 FK3-FK7 03-07	**3803-0039**
YAMAHA 3-WHEELERS	
YTM 200 83-85	**3803-0043**
YTM 225 83-86	**3803-0043**
YTZ 250 85-86	**3803-0043**
YAMAHA 4-WHEELERS	
YFS 200 B/F/G/H/J/K/L/M/N/P/ R/S/T/V Blaster 91-06	**3803-0043**
YFM 250 R (1BT) 12-13	**3803-0038**
YFM 350 FWT/FWU/FWW/FWA/ FWE Big Bear 86-93	**3803-0041**
YFM 350 FWF/FWG/FWH/FWJ 94-97	**3803-0041**
YFM 350 XD/XE/XF/XG/XH/XJ/XK/XL/ XM/XN/XP/XR/XS 92-04	**3803-0041**
YFM 350 ERD/ERE/ERF 92-94	**3803-0041**
YFM 350 ERG 95	**3803-0041**
YFM 350 FX Wolverine (all) 95-04	**3803-0041**
YFM 350 UH/UJ 96-97	**3803-0041**
YFM 350 S/T/V/R-WV/RW/RX/RY Raptor 04-09	**3803-0041**
YFZ 350 T/U/W/A/B/D/E/F/G/H/J/K/L/ M/N/P/R/S/T/V Banshee 87-09	**3803-0041**
YFM 400 FWE/FWF/FWG/FWH/FWJ/ FWK Kodiak 93-00	**3803-0043**
YFM 400 FPR/FPS Big Bear 03-04	**3803-0043**
YFZ 450 S/T/V Quad 04-06	**3803-0067**
YFZ 450 W/X Quad 07-09	**3803-0067**
YFZ 450 B/D 13-14	**3803-0067**
YFZ 450 RX/RY Quad 09-10	**3803-0067**
YFZ 450 RSEA/RSEB/RSED/RSE 11-14	**3803-0067**
YFM 660 RN/RP/RR/RS/RT Raptor 01-05	**3803-0041**
YFM 700 RV/RW/RA/R/RD/RE 06-14	**3803-0067**
YFM 700 RSE 13-14	**3803-0067**

BOLD MAGENTA part numbers are new for 2026



3803-0206



3803-0205



3803-0204



3803-0087

EPI PERFORMANCE

DELUXE CLUTCH SERVICE KITS

- Everything you need to remove, install, service or disassemble the primary clutch sheaves
- Service kit includes a clutch splitter tool, primary clutch puller and CVT locking tool
- Clutch splitter tool easily splits the inner and outer clutch sheaves to service or tune the clutch
- Clutch locking tool locks both clutches together, making it easy to remove and torque the retaining bolts; replaces Can-Am OEM PART #529 036 432
- All tools available individually

DESCRIPTION	PART #
FOR 600/900 RYKER 19-25, MAVERICK X3/X3 MAX TURBO 17-22, COMMANDER/MAX 1000 21-25, DEFENDER 1000 XMR/MAX 20-25	
Clutch splitter	**3803-0206**

DESCRIPTION	PART #
FOR MAVERICK X3/X3 MAX TURBO 17-22, COMMANDER/MAX 1000 21-25, MAVERICK 1000 SPORT R 19-25	
Clutch service kit	**3803-0205**
Clutch locking tool	**3803-0204**
Clutch puller	**3803-0087**



Motion Pro

HEAVY-DUTY CLUTCH HOLDING TOOL

- Securely holds clutch hubs on most motorcycles and ATVs
- Can be used to remove the locking ring on UTV fuel cells to remove fuel pumps
- Reversible blades work on conventional square spline and on round spline style (KTM/Husqvarna) clutch hubs
- Aircraft-grade billet aluminum body with durable blue anodized finish
- Precision-machined stainless steel blades are strong and durable
- Billet aluminum clamp knob for fast and easy installation and removal
- Extended knurled handle provides sure grip when removing or torquing the clutch hub nut
- Tool jaws have a range of 75 to 125 mm (2.9" to 4.72")

DESCRIPTION	PART #
Heavy-duty clutch holding tool	**3803-0233**



HINSON CLUTCH COMPONENTS Racing

PROFESSIONAL-GRADE CLUTCH HOLDER TOOL

- Universal professional-grade clutch holder tool to help properly torque mainshaft nut
- Can be used with OEM or Hinson clutch components
- Professional-grade construction from aircraft-quality billet aluminum
- Screw adjustment to provide a secure fit on inner hub spline without damaging inner hub
- Removable handle for easy storage
- Will work on most dirt bikes, ATVs and street bikes with an inner hub diameter range of 73 mm to 121 mm ($2^{7}/_{8}$" to $4^{3}/_{4}$")
- When installed on inner hub handle, it is designed to rest on the footpeg (of most models) to help obtain proper torque of mainshaft nut
- Developed with and recommended to enhance the proper installation of Hinson clutch baskets and inner hubs
- Used by top race team mechanics worldwide

DESCRIPTION	PART #
Clutch holder	**3803-0115**



MOOSE OFFROAD

CLUTCH HUB HOLDER TOOL

- Locking pliers with unique shape hold clutch hub, sprockets, flywheels, gears and more
- Zinc-plated steel with 8 mm spanner pins

DESCRIPTION	PART #
Clutch hub holder	**3803-0176**



Motion Pro

CLUTCH AND FLYWHEEL TOOL

- Made from medium carbon steel with hardened jaws
- Holds clutch hubs, flywheels, gears, sprockets, etc.
- Features 8 mm spanner pins
- Jaws open up to 12,5 cm W (5")
- Recommended for square-tooth-style clutch hubs
- Not recommended for V-groove or half-round-style clutch hubs

DESCRIPTION	PART #
Clutch and flywheel tool	**P518**

BOLD MAGENTA part numbers are new for 2026



LOCKING AND HOLDING TOOL

- Universal locking and holding tool to work on variator, flywheel/alternator or clutch
- Features two movable arms and is equipped with two pins, one 5 mm and one 9 mm in diameter
- Pins are inserted into the openings on the coupling or alternator and held against it

DESCRIPTION	PART #
Universal locking and holding tool	3850-0527



CLUTCH HOLDER

FOR MINARELLI, PIAGGIO, SUZUKI AND CHINA SCOOTER

- Clutch bell removal tool, also loosens the nut under the bell housing
- Spanner sizes are 34 and 41 mm

DESCRIPTION	PART #
Clutch holder	1130-0605



CLUTCH LOCKING TOOL

- Blocks the clutch housing for assembly and disassembly
- Easy handling enables quick and professional work

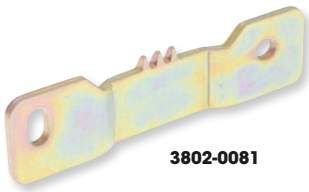
FITS MODEL	PART #
Piaggio 125-300 4T	3803-0216



3802-0078



3802-0080



3802-0081

VARIATOR LOCK BRACKETS

FOR SCOOTERS

- Blocks the variator during assembly and dismantling
- Easy handling makes work fast and professional
- Simple to use; tool is placed over the teeth of the kickstarter carrier and fixed to engine housing
- Screws and bolts are sold separately, unless noted

FITS MODEL	PART #
Minarelli horizontal	3802-0078
Piaggio 250-300cc 4T	3802-0080[1]



3802-0082

FITS MODEL	PART #
Piaggio 50-125cc 2-stroke, 50cc 4-stroke	3802-0081
Honda, Kymco, Keeway	3802-0082

[1] Includes hardware.



VARIATOR LOCK BRACKET

FOR SCOOTERS

- Makes installation and removal of the variator easy
- Locks variator teeth into place, stopping the variator from spinning freely
- Includes two M8 Phillip screws

FITS MODEL	PART #
GY6 139QMB 50cc engines, Filly 50, Kymco, QLink, SYM	3802-0075



CLUTCH/VARIATOR TOOL

- Specially designed for use with scooter clutches and variators
- Made of stainless steel
- Laser-cut with black e-proxy paint treatment
- Fitted with threaded studs

DESCRIPTION	PART #
Clutch/variator tool	3803-0215

BOLD MAGENTA part numbers are new for 2026



101 OCTANE

TORQUE SPRING MOUNTING TOOL

FOR SCOOTERS

- Counter-pressure spring mounting tool for converter units 125 - 155 mm outer diameter

DESCRIPTION	PART #
Torque spring mounting tool	3803-0213

Motion Pro

GEAR JAMMER



- Locks gears in place for easy installation and removal
- Allows tightening of lock nuts to proper torque setting
- Works on virtually any motor
- Powerful magnet holds tool in place during use
- Billet 6061-T6 aluminum construction
- Originally developed for removing and installing the primary gear on a Honda CRF 450R/X
- Not for use with impact gun
- Blue anodizing with laser engraving

DESCRIPTION	PART #
Gear Jammer	3801-0113

EPI PERFORMANCE

ROLLER PIN PULLER TOOL

FOR CAN-AM

- Specifically designed to remove the roller pin without damaging the clutch
- Tool locks onto the clutch to pull the pin out straight and evenly
- Includes contact pad to prevent scratching the clutch surface and extra replacement tip

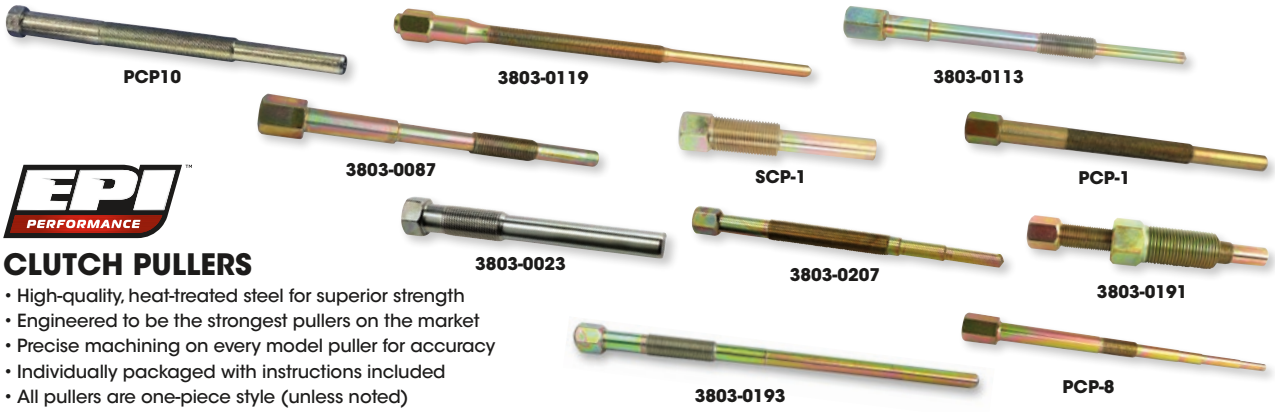


FITS MODEL	PART #
Maverick X3 (all) 17-25	3803-0248
1000 Commander/Max 21-25	3803-0248

FITS MODEL	PART #
1000 Defender/Max/Pro/6x6 20-25	3803-0248
1000 Maverick Sport R (100hp) 19-25	3803-0248

EPI PERFORMANCE

CLUTCH PULLERS



- High-quality, heat-treated steel for superior strength
- Engineered to be the strongest pullers on the market
- Precise machining on every model puller for accuracy
- Individually packaged with instructions included
- All pullers are one-piece style (unless noted)

ATV/UTV

FITS MODEL	PART #
ARCTIC CAT	
600 Alterra (all) 22-25	3803-0246
650 V2 4x4 Automatic 04-06 (Twin cylinder only)	PCP10
700 Alterra/XT 19, Alterra EPS 19-21	3803-0246
700 Wildcat Trail/Sport 14-20, Prowler Pro/Crew 19-21, 1000 Wildcat 4 13-20, 1000 Wildcat X 13-20, Wildcat XX 18-22 (22 models with Team Rapid Response clutches only)	3803-0119
812 Prowler Pro/Crew 22-25	3803-0246
998 Wildcat XX (w/adapt clutches) 22-25	3803-0246
BOMBARDIER/CAN-AM	
All Commander models thru 20, Outlander and Renegade models thru 22, 800 Defender 16-21, 1000 Maverick 13-18 (except X3)	3803-0113
Maverick X3 (all models) 17-20, 800/1000 Maverick Trail 18-20, 1000 Maverick Sport (all) 18-20, 1000 Defender 16-20	3803-0087
CFMOTO	
CForce 600 23-25,600 CForce Touring 23-26, ZForce 950 (all) 20-26, ZForce 950 4 (all) 24-25 (OEM #0GSB-050000-922-001A)	3803-0251
KAWASAKI	
KVF300 Prairie 4x4/2x4 99-02	PCP10
KVF360 Prairie 4x4/2x4/4x4 Camo 03-14	PCP10
KVF400 Prairie 4x4/2x4 97-02	PCP10
KVF650/750 Brute Force 4x4/i (all) 05-16	PCP10
KVF650/700 Prairie 4x4 (all) 02-06	PCP10
KSV700 V-Force/KFX (all) 04-10	PCP10
600/610 Mule 05-15	PCP10
KAF620G Mule 3000 series (all)	PCP10
KAF620E Mule 3010 4x4 01-04	PCP10
KAF620H Mule 3010 4x4 Camo 03	PCP10
KAF620F Mule 3020 Turf 01-03	PCP10

FITS MODEL	PART #
POLARIS	
All secondary (driven) clutches 85-09	SCP1
All primary (drive) (except below) clutches 85-24	PCP-1
Sportsman 550 XP 4x4 09-15, Sportsman 550 (all) 10-16, RZR 570 4x4 12-20, RZR 800 4x4 (all) 08-14, Scrambler 850 13-24, Sportsman 850/ XP 09-24, 1000 Scrambler XP 4x4 14-24, 1000 Sportsman XP 4x4 15-24	3803-0023
Sportsman 570 EBS (P90X clutches) 21-24, and Ranger 570 Sp/Sp Crew (all) 22-24	3803-0245
RZR 900 S 4x4 15-20, RZR 900 XC 15-18, RZR 900 4x4 15-23, RZR 900 XP 4x4 11-14, RZR 900 XP 4 4x4 12-14, Ranger 900 XP 13-19, Ranger 900 Crew 14-19, RZR 1000 S 16-20, RZR 1000 S 4 19-20, RZR 1000 XP 4x4 14-23, RZR 1000 XP 4 4x4 14-23, RZR XP Turbo 16-20, RZR XP Turbo S (all) 18-20, General 1000 16-23, General 1000 4 17-23, Ranger 1000 XP 17, Ranger 1000 Crew XP 17-18, Ranger 1000 Diesel 15-18, Ranger 1000 Crew Diesel 15-18, 1000 RS1 18-20	PCP-8
900 Ranger Diesel 11-14, 900 Ranger Crew Diesel 11-14	PCP-1
1000 Ranger XP 18-25, 1000 Ranger XP Crew 19-25, 1000 Ranger 20-25, 1000 Ranger Crew 20-25, 1000 Xpedition ADV/XP/5 24	3803-0207
RZR Pro XP/XP 4 20-25, RZR Turbo R/4 22-25, RZR XP Turbo/S 21, RZR XP Turbo 4/S 21	3803-0207
All Secondary clutches with 1"-12 threads; two-piece fully adjustable length	3803-0191
SUZUKI	
LT-V700F Twinpeaks Quad Runner 4x4 04-06	PCP10
TEXTRON	
700 Wildcat Trail/Sport (all) 18-20	3803-0119
900 Stampede 16-20	3803-0193
1000 Havoc 18-20	3803-0193
1000 Wildcat/1000 Wildcat XX 18-21	3803-0119
TRACKER	
600/EPS/LE EPS 22-23	3803-0246
800 SX/SX LE/SX Crew/SX Crew LE/SX Crew Waterfowl 22-23	3803-0246

CLUTCH PULLERS continued on next page.

BOLD MAGENTA part numbers are new for 2026

CLUTCH PULLERS (CONT)

SNOWMOBILE

FITS MODEL	PART #	OEM #
ARCTIC CAT		
All Comet/Arctic through 95	**PCP-2**	0644-096
All models (except 1000 2-stroke, 1100 4-stroke 07-09) 96-06	**PCP-5**[1]	0644-207
All models (except Riot 23, 9000 ZR 22-23) 10-23	**3803-0119**	0644-446/0744-062/ 0744-080
9000 Riot 23-24, 9000 ZR 22-24	**3803-0246**	0644-650
1000cc 2-stroke 07-09	**3803-0119**	0644-446/0744-062/ 0744-080
1100cc 4-stroke 07-09	**3803-0119**	0644-446/0744-062/ 0744-080
COMET		
All 100C, 102C, 108C, 108EXP (3/4" thread)	**PCP-1**	0644-100
POLARIS		
All models through (except U.S.Twins) 98	**PCP-1**	2870506/2875565
All Twin models (except 440 Edge 99) 97-99	**PCP-7**	2871855/2875566
All Twin models (and 4-stroke models 06-08) 00-09	**PCP-8**	2872085/2875567
All 10-21 models (except 550 Fuji motors with CV Tech PB-50 clutches 14-17)	**PCP-8**	2872085/2875567
All Fuji motors (except below) 99-06	**PCP-9**	2872084/2875568
550 Fuji motors w/ CV Tech PB-50 clutches 14-21	**3803-0171**	PS-51183-A
Indy 340 Classic/Deluxe/Touring 99-06	**PCP-1**	2870506/2875565
Indy 500 Carb/Classic 99-06	**PCP-1**	2870506/2875565
Indy 600 Triumph/WideTrack LX 96-06	**PCP-1**	2870506/2875565
Edge 440 99-03	**PCP-8**	2872085/2875567
XC/RMK 500/600/700/800 00-04	**PCP-8**	2872085/2875567

FITS MODEL	PART #	OEM #
POLARIS (CONT)		
XCR 700/800 99-03	**PCP-8**	2872085/2875567
S4 (all) 23-25	**3803-0207**	-
850 Turbo with P22 clutches 22-25	**3803-0207**	-
900 R models with P22 clutches 23-25	**3803-0207**	-
SKI-DOO		
All TRA Clutches thru 18 (except 583 motors)	**3803-0087**	529-000-063/ 529-000-064/ 529-0224-00
SKI-DOO LIQUID-COOLED TWINS		
443/454 (440's) 97-99	**PCP-4**	529-0079-00
467/537 87-95	**PCP-4**	529-0079-00
494 (500) 96-99	**PCP-4**	529-0079-00
582/583 motors 90-99	**PCP-4**	529-0079-00
643 (617s) 91-92	**PCP-4**	529-0079-00
850 E-Tec motors w/ pDrive 17-18	**3803-0156**	529-036-370
MX-Z 600 RS 16-18	**3803-0156**	529-036-370
SKI-DOO FAN-COOLED TWINS		
443 (440s) 97-03	**PCP-4**	529-0079-00
503 motors 88-03	**PCP-4**	529-0079-00
YAMAHA		
All YPZ/YXR clutches	**PCP-6**	Y539962, Y501882, Y507881
600 Transporter 20-25	**3803-0119**	-
800 Mountain Max LE 154/165 21-25	**3803-0119**	-
800 Transporter 21-25	**3803-0119**	-

[1] Will work for Arctic Cat 94-95 with rpm sensing clutches.



MOOSE OFFROAD

CLUTCH PULLER

FOR HONDA

- Fits most all 4-stroke Honda four-wheelers except Rubicon
- This tool has both male and female threads
- The puller bolt installs in either end of the tool
- Compare to OEM 07933-HB3000A
- For TRX400EX Fourtrax 99-00, TRX400FW FourTrax Foreman 95-03, TRX450ES FourTrax Foreman 4x4 ES 98-01, TRX450S FourTrax Foreman 4x4 S 98-99, TRX450S FourTrax Foreman 2000 and TRX500FA FourTrax Foreman Rubicon 4x4 AT 00-01

DESCRIPTION	PART #
Clutch puller	**3803-0175**



EPI PERFORMANCE

CLUTCH BUSHING TOOL KIT

- Can be used on both primary and secondary clutches to remove and replace bushings
- Requires piston pin puller PART #3801-0313 (sold separately)
- Replacement tool kit for Polaris #2871025
- Will not work on EBS clutches with one- or two-way bearings

DESCRIPTION	PART #
Clutch bushing tool kit	**3803-0161**



Barnett Performance Products

CLUTCH SPRING COMPRESSION TOOL

FOR VICTORY MODELS 01-17

- Designed to compress the diaphragm clutch spring, making it easy to remove and reinstall the retainer ring
- Makes working on the clutch much easier and is a "must-have" for anyone working on Victory clutches
- Precision-machined from billet aluminum, then hard anodized

DESCRIPTION	PART #
Clutch spring compression tool	**3803-0211**



JIMS Performance Parts For Harley-Davidson Motorcycles

CLUTCH SPRING COMPRESSOR ADAPTER

FOR VICTORY (ALL) 01-16

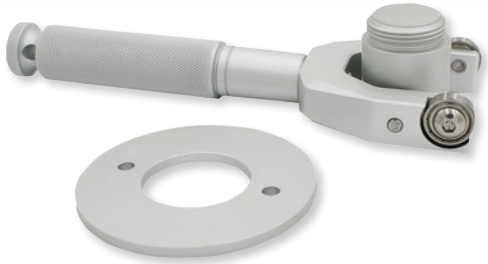
- To be used with clutch spring compressor, PART #DS-197060
- Sold each

DESCRIPTION	PART #
Clutch spring compressor adapter for Victory	**3803-0139**

BOLD MAGENTA part numbers are new for 2026

BELT REMOVAL TOOL

FOR CAN-AM



- User-friendly tools designed for quickly changing your belt
- Secures the clutch in an open position for easy removal of debris and cleaning
- Will not scratch or damage your clutch or helix
- Crafted from aluminum and anodized for long-lasting durability

FITS MODEL	PART #
UTV	
HD9 Defender/MAX 22-25	3803-0253
Commander 1000/MAX 21-25	3803-0253
HD10 Defender/MAX 20-25	3803-0253
Maverick Sport 1000 R (100 hp) 19-25	3803-0253

FITS MODEL	PART #
UTV (CONT)	
Maverick X3/MAX 17-25	3803-0253
STREET	
Ryker 600/900 19-25	3803-0253
Ryker 900 Sport 22-25	3803-0253

BELT CHANGING TOOL



- CNC machined from 6061 aluminum for high durability and light weight
- Anti-slip handle design
- Easy to screw into secondary clutch and tighten
- Smooth scroll wheel design with easy pull handle for quick and effortless belt removal

FITS MODEL	PART #
CAN-AM	
Maverick X3 17-25	3803-0252
X3 900 H.O. 18, Max DS 21-23, R/Max R 17-19, RR/Max RR 20-25	3803-0252
Maverick Sport 1000R XXC 20-25	3803-0252
Max DPX/XRC/XMR/DPS 19-25	3803-0252

FITS MODEL	PART #
CAN-AM (CONT)	
Commander 1000R DPX/XT DPS/Max DPS/Max XT DPS 18-25	3803-0252
XMR DPS/Max XT-P DPS 22-25	3803-0252
XT-P DPS 21-25	3803-0252

RZR BELT REMOVAL TOOL



- Use this tool for quick and easier belt changes on your Polaris RZR
- Wide footprint to better grip belt housing
- CNC-machined from billet 6061 aluminum
- Will not harm clutch housing
- Knurled round handle for better grip
- Will not slip
- Safer to use than stock tool; a must-have for trail tools or in the garage
- Lightweight and compact: measurements 25,4 mm x 19 cm L (1" x 7.5")

DESCRIPTION	PART #
Belt removal tool	3803-0214

BELT REMOVAL TOOLS

FOR ATV/UTV





- Open Ski-Doo or Team Polaris/Team Industries secondary clutches
- Made of high-quality steel; easier to work with than the OEM tools
- Neatly store away

ATV/UTV

FITS MODEL	PART #
ARCTIC CAT	
All except 250 DVX and 650 V2, 700 and 1000 Wildcat/Wildcat XX	3803-0026
Wildcat XX 18-21	3803-0157
POLARIS	
570 Sportsman (all w/ EBS) 21-24, RZR XP Turbo 16-21, 1000 Ranger 20-25, 1000 Ranger XP 18-25, 1000 Ranger Crew 20-25, 1000 Ranger Crew XP 19-25, 1000 RS1 18-20, 1000 Xpedition ADV/ XP/5 24, RZR XP Turbo S/S4 18-21, RZR Pro XP/XP4 20-22	SCP2
POLARIS W/ ROUND EXTERNAL ROLLER FROM FACTORY (WILL NOT WORK WITH 2016 AND NEW CLUTCHES W/ SQUARE SLIDER/ROLLER)	
550/850/100 Sportsman 09-15	3803-0189
850/1000 Scrambler 09-15	3803-0189
800 RZR 08	3803-0189
900 RZR XP/XP 4 11-14	3803-0189
1000 RZR XP/XP4 14-15	3803-0189
POLARIS W/ SQUARE EXTERNAL ROLLER FROM FACTORY	
570 Sportsman (all w/ EBS) 16-17	3803-0190

FITS MODEL	PART #
POLARIS W/ SQUARE EXTERNAL ROLLER FROM FACTORY (CONT)	
850/1000 Scrambler 16-25	3803-0190
850/1000 Sportsman 16-25	3803-0190
900 ACE 17	3803-0190
900 RZR (all) 16-25	3803-0190
1000 General/General 4 16-25	3803-0190
1000 Ranger 17	3803-0190
1000 Ranger Crew 17-18	3803-0190
1000 RZR S 16-25	3803-0190
1000 RZR XP/XP 4 16-23	3803-0190
1000 RZR S4 19-20	3803-0190
SUZUKI	
LT-F400 Eiger (all) 02-07, King Quad (all years and models)	3803-0026
YAMAHA	
All Ultramatic	3803-0025

SNOWMOBILE

DESCRIPTION	PART #
For Arctic Cat models w/ Boss secondary clutch (tied clutch) 16-23	3803-0157
For Polaris models with Team clutches/Team secondary TSS-04 and TSS-08 clutches	SCP2
For all Ski-Doo secondary clutches	SCP3

BOLD MAGENTA part numbers are new for 2026



Motion Pro

BELT TENSION GAUGE

- Compact design
- Graduated scale for easy reference
- Designed to work with all belt drive models with a 4,5 kg (10 lb) specification

DESCRIPTION	PART #
Belt tension gauge	3801-0003



Bikeservice
Motorcycle Service Tools

BELT TENSION GAUGE

- Compact, easy-to-use design
- Highly accurate scale is easy to reference when in use
- Suitable for all drive belts/models with up to 10 lb. belt tension requirements

DESCRIPTION	PART #
Belt tension gauge	3801-0452

EPI PERFORMANCE

JAM NUT DRIVERS

- Designed to remove and install the jam nut
- Fits P-85 and P-90 primary clutches on all Polaris snowmobiles and ATVs
- 3/4" square drive



3803-0130



WE870338

FITS MODEL	PART #
KAWASAKI	
300/400 Prairie 2x4/4x4 99-02	WE870338
POLARIS	
Ranger 900 13-19, Ranger 900 Crew 14-19, RZR 900 XP 4x4 11-14, RZR 900 XP 4 4x4 12-14, RZR 900 15-23, RZR 900 4 15-23, RZR 900 S 15-20, RZR 900 XC 15-17, RZR 1000 S 4 19-20, RZR 1000 XP 14-23, RZR 1000 XP 4 14-23, General 1000 16-23, General 1000 4 17-23, Ranger 1000 XP 17, Ranger 1000 Crew XP 17-18, RS1 1000 18-20, RZR 1000 S 16-20, RZR Pro XP/XP4 20, RZR XP Turbo S/S4 18-20, RZR XP Turbo 16-20, RZR XP 4 Turbo 16-20	3803-0130
All Polaris snowmobiles, ATVs/UTVs (except Ranger 900 13-19, Ranger 900 Crew 14-19, RZR 900 XP 4x4 11-14, RZR 900 XP 4 4x4 12-14, RZR 900 15-25, RZR 900 4 15-25, RZR 900 S 15-20, RZR 900 XC 15-17, RZR 1000 S 4 19-21, RZR 1000 XP 14-25, RZR 1000 XP 4 14-25,General 1000 16-24, General 1000 4 17-24, Ranger 1000/Crew 20-25, Ranger 1000 XP 17-25, Ranger 1000 Crew XP 17-25, RS1 1000 18-20, RZR 1000 S 16-20, RZR Pro XP/XP4 20-25, RZR XP Turbo S/S4 18-21, RZR XP Turbo 16-21, RZR XP 4 Turbo 16-21)	WE870338



3805-0166



3805-0167

MOOSE OFFROAD

PINION BEARING NUT TOOLS

FOR HONDA

- Designed for removing and reinstalling the pinion bearing nut in Honda ATVs

FITS MODEL	PART #
HONDA	
TRX250/350/400/420/450/500/650/680 (64 mm)	3805-0166
Early ATC, TRX250/300/350 (60 mm)	3805-0167



MOOSE OFFROAD

PINION BEARING NUT TOOL

FOR YAMAHA

- Designed to remove and reinstall the pinion bearing nut in Yamaha differentials

FITS MODEL	PART #
Big Bear 350 98-99	3805-0219
Grizzly 350 07-11	3805-0219
Big Bear 400 2WD 00	3805-0219
Grizzly 400/450 07-11	3805-0219
Rhino 450 06-09, 660 04-07, 700 07-11	3805-0219
Grizzly 600 98	3805-0219
Grizzly 660 02-08	3805-0219



MOOSE OFFROAD

PINION NUT TOOL

FOR KAWASAKI ATV

- This pinion nut tool fits Kawasaki KVF360/650/700/750 series
- For front differential only
- 1/2" square drive

DESCRIPTION	PART #
Pinion nut tool	3805-0168



MOOSE OFFROAD

PINION BEARING LOCK NUT TOOL

FOR YAMAHA

- It is designed to remove and reinstall the 4-prong pinion bearing lock nut in the differentials on Yamaha 4-wheelers

FITS MODEL	PART #
Bear Tracker 250 99-04	3805-0220
Big Bear 350 01-06	3805-0220
Big Bear 400 1-06	3805-0220
Grizzly 350 08-09	3805-0220
Kodiak (most years)	3805-0220
Moto 4 200 88-89	3805-0220
Moto 4 225 86-88	3805-0220
Moto 4 250 89-91	3805-0220
Moto 4 350 87-95	3805-0220
Timberwolf 250 92-00 (2WD/4WD)	3805-0220
Wolverine 350 (all) (2WD/4WD)	3805-0220
Grizzly 600 98-01	3805-0220

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD



SPIDER REBUILD TOOL

FOR POLARIS

- An essential tool for removing pin and roller from the Polaris Spider
- Self-aligns on 570 and 800 only, but can be used on all models 570/800/900/1000 except the RZR XP Turbo
- Removes and aligns new parts (including shims) and installs new pin
- No vise needed
- Not for Rapid Response Clutches

DESCRIPTION	PART #
Spider rebuild tool	3803-0219



DRIVE CLUTCH SPIDER NUT TOOL

FOR POLARIS

- Fits Polaris ACE 900, Ranger XP 900/1000, RZR 900/1000, and General 1000 models
- Features a $^{3}/_{4}$" square hole that fits a ratchet/torque wrench

DESCRIPTION	PART #
Drive clutch spider nut tool	3803-0218



CLUTCH SPIDER NUT DRIVER

FOR POLARIS/KAWASAKI

- Round in shape
- Essential tool for servicing or rebuilding a clutch
- Compare to Polaris OEM #2870338
- Fits P85 and P90 clutches found on Polaris ATVs and snowmobiles 72-present (except 900 RZR XP 4x4 11-12 and 900 RZR XP 4 4x4 12) and Kawasaki 300/400 Prairie and 4x4 99-02
- Use with PART #3803-0174

DESCRIPTION	PART #
Clutch spider nut driver	3803-0173



CLUTCH SPIDER NUT DRIVER

FOR POLARIS

- Triangular in shape
- Essential for servicing or rebuilding a Polaris clutch
- Compare to Polaris OEM #2870341
- Fits P85 and P90 clutches found on Polaris ATVs, Side x Sides and snowmobiles 72-present
- Use with PART #3803-0173

DESCRIPTION	PART #
Clutch spider nut driver	3803-0174



TOOL KIT

FOR HONDA ATV

- Essential tool kit designed for Honda ATV models
- Kit includes: ATV steering knuckle/ball joint separator, ATV swingarm tool [OEM #07908-4690003], 64 mm pinion bearing nut tool, 60 mm pinion bearing nut tool and clutch puller tool (OEM #07933-HB3000A)

DESCRIPTION	PART #
Tool kit	3812-0612



SWINGARM TOOL

FOR HONDA ATV

- Great 2-in-1 tool for removing and reinstalling the pivot bolt lock nut
- The other end is for removing the pivot bolt
- Compare to Honda OEM #07908-4690003
- Works on Honda 4-strokes

DESCRIPTION	PART #
Swingarm tool	3805-0165

Motion Pro



SWINGARM/RISING RATE LINKAGE BEARING INSTALL TOOL

- Designed for installation of the swingarm bearings on late-model Japanese offroad motorcycles
- 200 mm long threaded installation bolt
- Puller draws bearing into the swingarm
- Includes three drivers for use with common bearing sizes
- Kit includes driver sizes: ID 20 mm/OD 26 mm, ID 21 mm/OD 26 mm and ID 22 mm/OD 27 mm

DESCRIPTION	PART #
Swingarm/rising rate linkage bearing install tool	3805-0235

BOLD MAGENTA part numbers are new for 2026



CARB SERVICE STAND

- Conveniently positions carburetor at ideal height and allows 360° rotations for easy access
- Can be bench mounted
- Includes expansion plugs to hold carbs with openings from 22 mm to 41 mm for unobstructed use

DESCRIPTION	PART #
Carb service stand	3804-0025



VACUUM GAUGES

- 50,8 mm (2″) gauges featured 0 to 76 cmHg readings
- Built-in restrictions eliminate needle bounce
- High-grade chrome finish
- Include storage case, rubber hoses plus 5 mm and 6 mm adapters with extensions

DESCRIPTION	PART #
Vacuum gauges	3804-0026



SYNCPRO™ CARBURETOR TUNER

- Precise four-channel vacuum indicator designed specifically for intake synchronization of engines with multiple carburetors or throttle bodies (maximum vacuum rating for this tool is 40cm Hg)
- Mercury-free design
- For use with any two-, three- or four-cylinder 4-stroke engines
- Spill-proof design means the tool can be stored in a horizontal or vertical position
- Easy-to-read scale for precise synchronization
- Unaffected by barometric pressure changes
- Includes hang hook to clip onto the handlebars for easy use
- Rugged, impact-resistant ABS enclosure with convenient storage area for adapters, etc.
- Rubber feet on enclosure bottom help prevent sliding

DESCRIPTION	PART #
SyncPro™ carb tuner	3804-0003
Manometer fluid refill (blue)	3804-0043

- Includes manometer fluid, hoses, 5 mm adapters, in-line restrictors and instructions
- 5 mm adapters are used on many Honda and Suzuki models
- Optional 6 mm adapters are available for use on most Yamaha models
- Most Kawasaki models do not need adapters

DESCRIPTION	PART #
5 mm brass adapters	P509
6 mm brass adapters	P510



CARBURETOR SYNCHRONIZERS

- Complete kit with vacuum gauges, hoses, adapters, mounting plate and instructions
- Available in 2-carb or 4-carb sets

DESCRIPTION	PART #
2-carb set	3804-0004

DESCRIPTION	PART #
4-carb set	3804-0005



CARBURETOR SYNC ADAPTERS

- Sold in sets

LENGTH	THREAD	PART #
170 mm	5 x 0,80 mm	3804-0039[1]
53 mm	6 x 0,85 mm	3804-0040[1]
60 mm	6 x 1,0 mm	3804-0041[2]

[1] 2 piece set.
[2] 4 piece set.

BOLD MAGENTA part numbers are new for 2026



CARBMATE™ THROTTLE BODY SYNCHRONIZER

- Cost-effective electronic replacement for mercury sticks, with the advantage of solid state electronic measurement that don't break if you drop it;
- Electronic two-channel synchronizer for carburetors and fuel injection
- Easily converted to synchronize three or four carburetors/ throttle bodies (accessory sold separately)
- Bright-color LED graph display reacts to even minor adjustments quickly
- Precision instrument that is accurate to 0,5 cmHg (meets or exceeds OEM specifications)
- Solid-state electronics are shock resistant and extremely durable
- CarbMate displays the difference in vacuum intake settings of two carburetors or throttle bodies very precisely on a single transverse "East-West" 9 LED display – visual estimation errors, common to the traditional approach which is to visually compare the individual values on separate columns of mercury or dial gauges are eliminated as two pressures are compared and one value is displayed
- A single green LED at the center mark indicates that the compared manifold vacuums are perfectly equal to within the selected resolution
- A zero-adjustment knob provides easy and quick pre-calibration prior to synchronizing; with no tubes connected, simply adjust the knob until the center LED is on
- Instrument powered by any 12V battery source (cord with clips supplied)

DESCRIPTION	PART #
CarbMate™ throttle body synchronizer	3804-0023



3804-0016

ACCESSORIES FOR CARBMATE™ AND VACUUMATE™

- The extended vacuum adapter includes 0,3 m (1,5') of Santoprene™ hose and is ideal for permanent mounting on sportbikes or any other vehicles where access to the carburetor or fuel-injection synchronizing ports requires removal of various side panels, air filters or the fuel tank
- The unique flexi-rigid adapter easily allows synchronization of machines with difficult-to-reach 5 or 6 mm carburetor or fuel-injection vacuum ports; simply bend the outer sheath to the appropriate angle/shape and then turn the inner tube to thread the brass fitting into the vacuum port
- Sold each

DESCRIPTION	PART #
M5 Flexi-rigid adapter (includes fiber washer)	3804-0016

DESCRIPTION	PART #
M6 Flexi-rigid adapter (includes fiber washer)	3804-0017

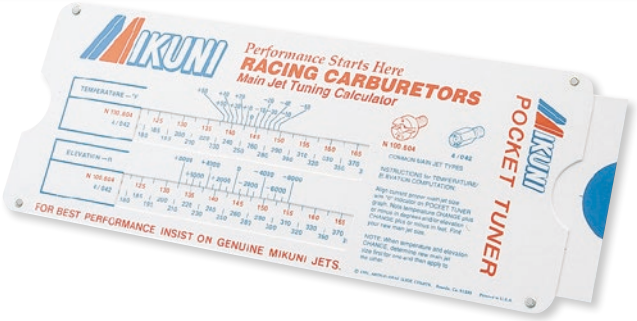


VACUUMMATE™ ALLWEATHER

- Industry standard for fast and accurate synchronizing for up to four carburetor/fuel injection throttle valves
- Can be used with two or four-stroke engines
- Four LED bars display manifold pressure, even in sunlight
- Built-in tachometer displays engine idle speed up to 2000 rpm
- Dynamic mode to troubleshoot poor engine synchronizing
- Includes a rechargeable 7,2V NiMH battery (can also be powered and recharged by the internal battery)
- Includes four M5 and four M6 unique flexi-rigid manifold adapters

DESCRIPTION	PART #
VacuumMate™ Allweather	3804-0057

BOLD MAGENTA part numbers are new for 2026



MIKUNI

POCKET TUNER

- The handiest tool of all – a genuine Mikuni pocket-size slide calculator
- Indicates jetting changes in Mikuni carbs necessitated by ambient temperature, altitude or both
- A scale is included to determine rich or lean carb conditions
- Tuner can be used for all single- and multi-carb 2- and 4-stroke applications

DESCRIPTION	PART #
Pocket Tuner	MK-550



Motion Pro

DELUXE AUXILIARY FUEL TANK

- For use with fuel-injected models with external fuel pumps as well as standard carburetor-equipped motorcycles
- Upgraded petcock for easier opening and closing
- Built-in fuel return line and breather on cap for use on fuel-injected motorcycles
- Graduated scale on side of bottle provides accurate measurement of fluid volume
- Includes 122 cm (4′) of 6 mm (1/4″) fuel line
- Tank can also be used for refilling transmission oil on some late-model MX bikes
- Holds up to 2000 ml (0,53 US gal) of fluid
- Not designed for fuel storage

DESCRIPTION	PART #
Deluxe auxiliary fuel tank	MP08-0189



Motion Pro

AUXILIARY FUEL TANK

- For use when tuning a machine with the gas tank removed
- Includes 122 cm (4′) of 6 mm (1/4″) fuel line and a 6 mm (1/4″) in-line fuel barb
- On fuel-injected machines, use Deluxe Auxiliary Fuel Tank PART #MP08-0189
- Tank can also be used for refilling transmission oil on some machines
- Holds up to 1900 ml (1/2 US gal) of fluid

DESCRIPTION	PART #
Auxiliary fuel tank	P527



K&L GENUINE

MC800 REGULATED FUEL BOTTLE FOR FI

- 3-liter capacity

DESCRIPTION	PART #
3-liter FI rated fuel bottle	0702-0003

Motion Pro

FUEL INJECTOR CLEANER KIT

- Clean most fuel injectors with ease
- For use with most OEM fuel injectors
- Flush and back flush injectors for best possible cleaning
- Requires aerosol can of fuel injection cleaner; sold separately
- Compressed air not required
- Durable anodized billet aluminum construction
- Push-button switch to turn fuel injector on with LED battery condition indicator light
- 9V battery included
- Replacement pigtail attachments sold separately

3804-0044





3804-0053

DESCRIPTION	PART #
Nippon Denso fuel injector cleaner kit	3804-0044
REPLACEMENT PIGTAIL ATTACHMENTS	
For Nippon Denso fuel injector cleaner kit	3804-0048
For HYB fuel injector cleaner kit	3804-0049
For HV2 fuel injector cleaner kit	3804-0053
REPLACEMENT PIGTAIL ATTACHMENTS (CONT)	
For HON-F2	3804-0055
REPL. INLET O-RING	
For all cleaner kits	3804-0054

BOLD MAGENTA part numbers are new for 2026





MOOSE OFFROAD

FUEL PUMP NUT WRENCH

FOR POLARIS

- Mandatory tool to remove the fuel pump PFA nut
- Fits all Polaris
- Replaces OEM #PU-50326

DESCRIPTION	PART #
Fuel pump nut wrench	3804-0059

QUAD LOGIC

FUEL PUMP NUT WRENCH

FOR POLARIS

- Helps remove fuel pump retainer nut, which often becomes stuck and difficult to remove

DESCRIPTION	PART #
Fuel pump nut wrench	3804-0065



K&L GENUINE

CARB CLEANER KIT

- 14-piece wire set with spiral knurling for cleaning popular-sized jets and carb body holes

DESCRIPTION	PART #
Carb cleaner kit	35-3498



QUAD LOGIC

CARBURETOR CHOKE NUT TOOL

FOR POLARIS/MIKUNI

- Simple and effective to use for simple and fast Polaris carburetor repair
- Mikuni 34 to 40 mm carburetors didn't leave room for a wrench to remove choke cable fitting

DESCRIPTION	PART #
Hawkeye 300 06	3804-0064
Sportsman 300 4x4 08-10	3804-0064
Xpress 300/Xpress 400 4x2/4x4 96-97	3804-0064
Magnum 325 4x2/4x4/Scrambler 400 4x2/ Trail Boss 325/Xpedition 325/425 00-02	3804-0064
ATP 330 04-05	3804-0064
Magnum 330 4x2/Sportsman 600 Twin 4x4 03-05	3804-0064
Magnum 330 4x4 03-06	3804-0064
Trail Boss 330 03-13	3804-0064
Sportsman 335 99-00	3804-0064
Trail Boss 350 L 4x4/4x4 93	3804-0064
Hawkeye 400 11-14	3804-0064
400 L 4x2 94-95	3804-0064
400 L 4x4 94	3804-0064
Ranger 400 4x4 10-14	3804-0064
Scrambler 400 4x4 95-00	3804-0064
Sport 400 4x4 95-99	3804-0064

DESCRIPTION	PART #
Sportsman 400 4x4 01-05	3804-0064
Sportsman 400 H.O. 4x4/Trail Blazer 330 08-13	3804-0064
Sportsman 400 L 4x4/Xplorer 500 97	3804-0064
Trail Blazer 400 03	3804-0064
Xplorer 400 95-02	3804-0064
Magnum 425 4x2/4x4 95-98	3804-0064
Sportsman 450 4x4 06-07	3804-0064
Big Boss 500 6x6 98-99	3804-0064
Magnum 500 4x4 99-02	3804-0064
Ranger 500 4x4 01-07	3804-0064
Ranger 500 4x2 06-08	3804-0064
Scrambler 500 4x4 97-12	3804-0064
Sportsman 500 96-00	3804-0064
Sportsman 500 H.O. 4x4 01-06/08-13	3804-0064
STP 500 H.O. 4x4 05	3804-0064
Sportsman 700 Twin 02-06	3804-0064



VERTEX POWER & PARTS

MIKUNI CHECK VALVE RETAINING PLUG INSTALLATION TOOL

- Use when installing check valve for a hassle-free, professional job

DESCRIPTION	PART #
Check valve retaining plug tool	3804-0006

BOLD MAGENTA part numbers are new for 2026



FCR CARB TOOL

- Contains longer bits for reaching into recessed cavities to adjust Keihin FCR carburetors
- Ideal for trail riders and garage mechanics alike
- Includes 6 mm hex for main jets, long-reach straight slot for pilot jets and a 3 mm Allen for removing the float bowl
- Cap compartment will hold a few spare main jets

DESCRIPTION	PART #
FCR carb tool	MP08-0181



PILOT SCREW ADJUSTING TOOL

- Designed for those hard-to-reach air/fuel mixture screws on most multi-cylinder motorcycles
- Straight-slot blade tip can be rotated by rotating the handle
- Length is 43 cm (17") with a 110° angled head to extend reach 25,4 mm (1')
- Tip height is adjustable, and can be set in place during use

DESCRIPTION	PART #
Pilot screw adjusting tool	MP08-119



MAIN JET WRENCH

- High-quality die-cast construction
- Fits 6 mm hex jets
- Cap compartment will hold a few spare jets
- Packaged one per card

DESCRIPTION	PART #
6 mm hex wrench	P533



FLOAT BOWL WRENCH

- Designed to remove 17 mm float bowl drain plugs
- Made from lightweight 6061-T6 aluminum
- Compact design to carry in your tool pack
- 12-point hex and low-profile design for tight access

DESCRIPTION	PART #
Float Bowl Wrench	3801-0077



MAIN JET CARRIER

- Organize up to 19 spare jets while keeping clean and preventing damage
- Includes wrench

DESCRIPTION	PART #
Main jet carrier	301



POP-OFF GAUGE

- Specially made for calibrating pop-off pressure
- Gauge is calibrated in 0,03 Bar increments up to 2,07 Bar ($^1/_2$ psi increments up to 30 psi)

PART #	DESCRIPTION
MK-BN-PMP	Pop-off gauge

BOLD MAGENTA part numbers are new for 2026



TUFF HOOK™

- Heavy-duty design for use on large exhaust and kickstand springs
- Multi-function tip easily pulls or pushes large springs on and off mounts
- Flexing shaft is ideal for hard to reach springs with minimal working space
- Locking shaft slider allows the center of the shaft to be rigid or flex
- A must-have for UTV and snow machine exhaust systems
- Billet aluminum construction handle and locking shaft slider
- Steel shaft with heavy-duty stainless steel flex insert

DESCRIPTION	PART #
Tuff Hook™	3850-0560



SPRING HOOKS

- Used to remove exhaust pipe springs, seat or tank holding springs, cotter pins, sidestand springs and other parts
- Mini spring hook tool's ergonomic handle provides a secure grip at every angle, and compact size provides easy access

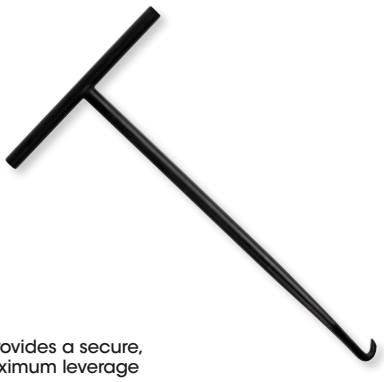
DESCRIPTION	PART #
Heavy-duty spring hook	MP08-127
Mini spring hook	3850-0212



MAXHOOK™ SPRING HOOK

- Strong and versatile push-pull spring hook
- PVC-coated T-handle provides plenty of leverage for even the most stubborn springs
- Hardened steel with CNC-machined tip

DESCRIPTION	PART #
Maxhook™ spring hook	3850-0039



SPRING PULLER

- T-handle spring puller provides a secure, comfortable grip for maximum leverage
- Allows mechanics to remove exhaust springs in seconds

DESCRIPTION	PART #
Spring Puller	FMF011231



HEAVY-DUTY SPRING PULLER

- Its heavy-duty handle provides extra leverage for pulling off stiff pipe springs
- Larger handle allows for better grip and longer hook area to get into hard-to-reach areas

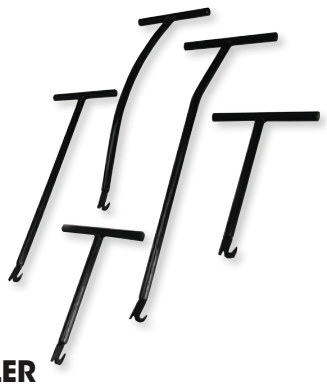
DESCRIPTION	PART #
Heavy-duty spring puller	3850-0486



SPRING PULLER

- Large heavy-duty handle provides extra leverage for pulling off stiff pipe springs, allowing a better grip and a longer hook area to get into hard to reach areas
- A new twist on an old design

DESCRIPTION	PART #
Spring puller	3850-0187



DELUXE SPRING PULLER

- Designed to remove/install exhaust springs
- Made from tough 9,5 mm ($^3/_8$") steel rod
- Five-piece kit includes 305 mm (12") tool with a 20° bend, 254 mm (10") curved tool, 229 mm (9") straight tool, 127 mm (5") straight tool with a horizontal hook and 127 mm (5") straight tool with a vertical hook

DESCRIPTION	PART #
Deluxe spring tool multi-pack	3850-0230



SPRING TOOLS

- Provide better leverage to push, pull or twist springs into place
- Available in two lengths: 25,5 cm and 38 cm (10" and 15")
- Looped handle for a comfortable grip

DESCRIPTION	PART #
25 L (10")	3850-0282
38 cm L (15")	3850-0283

BOLD MAGENTA part numbers are new for 2026

1020-4230



POWER VISION TOKEN

- With this token for your Dynojet Power Vision, you can tune an additional vehicle on the same device
- This is perfect for dealers, as well as enthusiasts and families who have multiple vehicles to maintain
- Works with all Power Vision, Power Vision 3 and Power Vision 4
- Can be used on one vehicle an unlimited number of times, but not on multiple vehicles

PART #	DESCRIPTION
1020-4230	Single token

PART #	DESCRIPTION
1020-4231	10 pk.

3807-0314



CENTURION SUPER PRO PLUS PROFESSIONAL DIAGNOSTIC AND TUNING TOOL SYSTEM

- The industry's only complete professional diagnostic tool system designed for independent professional repair facilities
- Communicates with ALL 97-25 Harley-Davidson and Buell models using the included proprietary VCM-TR4 Communication Module and included cables
- Communicates with ALL 07-17 Victory models and 11-17 Indian models using the proprietary VCM-TR4 Communication Module with included cables
- Re-flash blank ECU, BCM and Key Fobs
- Centurion recovers locked security modules (TSSM/BCM) without the costly replacement of the TSSM or BCM
- Perform radio, speaker, lighting and navigation system configuration on all models
- Easily perform speedometer calibration on 2005+ models
- ABS bleeding and solenoid testing
- Read and clear Diagnostic Trouble Codes (DTC)
- Reset air/fuel values
- Perform active tests on tachometer, speedometer, fuel pump, idle rpm, system relays, cooling fans, alarm, IAC, ACR compression, injector coils, coolant pump, left- or right-side turn signals and other systems
- Centurion Super Pro Plus equals in functionality with OEM Indian and Victory diagnostics
- Enable/disable Apple® CarPlay and Android® Auto capabilities for newer models
- LED indicator tests for 6th gear, ABS service, battery, check engine, cruise control, high and low beam, neutral, oil, security and coolant temp
- View real-time data in strip chart or digital dashboard formats
- Enable/disable TPMS Module
- TPMS replacement and manual sensor coding
- Chassis fan active test; can enable/disable chassis fan function
- Enable/disable oil fan function
- Enable/disable fork lock function
- Can perform ECU cloning of an original ECU to a blank ECU
- IAC active test with step plot
- Throttle actuator and throttle grip active test with voltage and degree plot (CAN Bus models)
- BCM/TSSM (HSFM) system info capability
- ABS system info
- Radio system info
- Speedometer system info
- VCM data recording
- Enable/disable auxiliary 1 and auxiliary 2
- Enable/disable SMS text messaging function
- Additional parameters on data monitoring charts
- Requires use of a Windows PC, laptop or tablet; connect using included cable
- Fast data acquisition and many hours of data storage provide accuracy and save time
- Can easily update the software online through TechnoResearch to stay current on all features, years and model types
- Included VCM-TR4 Communication Module is fully compatible with Direct Link and Tune Builder keys (sold separately)
- Diagnostic license model update for Centurion Super Pro Plus PART #1020-3008 available separately; no returns

NOTE: Annual new model year updates available for download and purchase for minimal fee; contact Parts Europe for updates.

DESCRIPTION	PART #
For 97-25 H-D/Buell models (except 24-25 FLHX/FLTRX/FLTRXSTSE, 23-25 FLHXSE/FLTRXSE, 25 Softail, RH1250S, RH975/975S, RA1250/S/ST), 11-17 Indian and 07-17 Victory	3807-0314

DESCRIPTION	PART #
Centurion Update	1020-3008

BOLD MAGENTA part numbers are new for 2026

TECHNORESEARCH



VCM-TR4 PERFORMANCE DEALER PACK

- Includes VCM-TR4, Master Key, 4-Pin and 6-Pin cable, extension cable, USB cable, data cable for Euro 5, two digital licenses (for two motorcycles); additional tuning licenses sold separately, PART #1020-2852
- Tune and modify ECU tables
- Back-up and restore the original map
- Fast data acquisitions and display
- Provides power from motorcycle for wideband O_2
- Record/monitor wideband O_2 sensors
- Ideal for any size workshop or dealer
- Provides the user with tools to modify the fuel-injection pulse-width, spark timing and other calibration values, and then store them in ECU/ECM flash memory
- Adjust additional parameters by editing look-up tables
- Software also enables data monitoring an logging
- Auto-Mapping, available with an optional Wideband O_2 controller permits tuning with even better precision
- With Direct Link (Flash-Tuner), you will maximize the performance of any fuel-injected race or street bike



DESCRIPTION	PART #
For all 01-24 Harley-Davidson w/ Delphi EFI systems	1020-2851

WIDEBAND O_2 SENSOR SYSTEM TRO_2



- No calibration required
- Soft start technology
- Two analog outputs, one digital input and one digital output
- Bosch® LSU 4,2 sensor
- Compatible with multiple fuels
- Sensor is hand tested
- Digital precision
- Includes 12V power input, 4 prong analog clip, termination jumper, serial RX plug (In), serial TX plug (Out) and sensor input clip

DESCRIPTION	PART #
Wideband O_2 sensor system TRO_2	1022-0215



3-IN-1 VCM-TR4 CABLE

- Combines the three Data Link Connector (DLC) styles of H-D for less wear and tear on your VCM-TR4
- Compatible with the 4-pin J1850 DLC from 01-14 models, the 6-pin CAN DLC through 2020 models and newer Harley-Davidson EURO5 compatible DLC (21)

NOTE: For use with the TR4 family of TechnoResearch VCMs only.

DESCRIPTION	PART #
3-in-1 VCM-TR4 cable	2120-1155

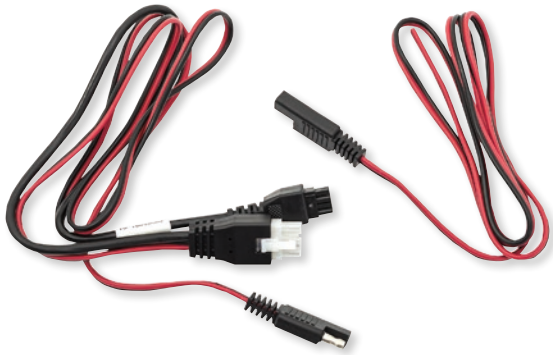


SECURITY CABLE

- Cable required for advanced BCM security recovery functions on 2021 motorcycles (backwards compatible)
- Replace the crocodile wire of the Centurion kit

NOTE: For use with the TR4 family of TechnoResearch VCMs only.

DESCRIPTION	PART #
Security cable	2120-1160



TRO_2 ADAPTER CABLE

- Cable for directly sourcing power between the battery and the TRO_2 controller

NOTE: For use with the TR4 family of TechnoResearch VCMs only.

DESCRIPTION	PART #
TRO_2 adapter cable	2120-1159

BOLD MAGENTA part numbers are new for 2026

TECHNORESEARCH



ADDITIONAL DIGITAL EUROPEAN TUNING LICENSE

FOR CENTURION SUPER PRO PLUS OR VCM-TR4

- Can be used on one motorcycle an unlimited amount of times, but NOT multiple motorcycles
- No inventory to stock
- Buy as you go
- Cost effective
- Save time and money
- Sold each

NOTE: Digital licenses cannot be returned.

DESCRIPTION	PART #
Additional digital tuning license for PART #s 3807-0314 and 1020-2851	**1020-2852**

TECHNORESEARCH USB KEY UPGRADE



- Upgrade of non-EU TechnoResearch performance products to be able to use European licenses and provide access to other TechnoResearch products where no master key was provided
- PART #1020-2868 upgrades Centurion Tuner without tuning capabilities (VCM-TR3 and VCM-TR4) to enable tuning capabilities for all Harley-Davidson Delphi EFI systems (additional European digital tuning license PART #1020-2852 required; sold separately, see left)

DESCRIPTION	PART #
TechnoResearch USB key upgrade	**1020-2868**



3807-0378

COMPLETE O_2 BUNG INSTALLATION KIT

- Kit to add 18 mm x 1,5" threaded bungs for O_2 sensors and O_2 tuning samplers
- Remove heat shields, install bung and tune; when completed, use included screw and copper washer to seal bung and then replace heat shield for unaltered finish
- No pump or sampling tube required and allows both cylinders to easily be monitored at the same time
- No welding
- Includes one hydraulic insertion tool, one drill bit, two O_2 sampler blocks, tubing, 25 Rivnuts, 25 screws and 25 copper washers, all contained in plastic case
- Refill kit includes 25 each of bungs, plugs and copper washers (sold separately for PART #3807-0378 only)

DESCRIPTION	PART #
Complete O_2 bung installation kit	**3807-0378**

DESCRIPTION	PART #
Refill kit for PART #3807-0378 only	**3807-0398**



DAYTONA TWIN TEC

WEGO III WIDE-BAND AFR (AIR/FUEL RATIO) MONITORING SYSTEM

- Complete fuel/air ratio metering system with built-in data logging
- Versatile tuning aid for all carbureted and fuel-injected engines displays AFR (air/fuel ratio) and logs over two hours data including AFR, engine rpm and a spare 0-5V analog input for sensors such as throttle position or manifold pressure
- Can be used for on-road or dyno testing; suitable for automotive, motorcycle and other small engine applications
- Highly accurate with less than +/-0,10 AFR error over 10,3-19,5 AFR range
- Easy free-air calibration procedure corrects for sensor aging effects
- 0-5V analog AFR output for interface to dyno instrumentation
- Waterproof ultra-bright daylight-readable blue LED display with automatic dimming under low-light conditions
- Wide supply voltage range from 11-16V allows operation from battery on small engines and race vehicles without an alternator; current drain is approximately 1 amp
- Compact size: 10 cm x 51 mm x 13 mm
- WEGO III data logging software runs under Windows ME/XP/Vista.The software allows AFR, engine rpm and analog sensor data with user-defined scaling. Data can also be exported to Excel for further analysis
- Sold in a system that includes WEGO III Wide-Band Exhaust Gas Oxygen Sensor Interface, 107 cm harness, Bosch® LSU 4,2 five-wire wide-band oxygen sensor, 18 x 1,5 mm weld nut for mounting sensor on exhaust pipe and software on CD-ROM

PART #	DESCRIPTION
1022-0054	Wego III wide-band AFR (air/fuel ratio) monitoring system

BOLD MAGENTA part numbers are new for 2026



CLIP-ON HANDLEBAR ALIGNMENT TOOL

- Ideal for aftermarket clip-on handlebar installation
- Adjustable arm allows exact position match
- Lightweight 6061 billet aluminum construction
- Collapsible compact design can be stored in almost any toolbox
- Knurled thumbscrew
- Designed by Motion Pro

DESCRIPTION	PART #
Clip-on handlebar alignment tool	3850-0262



STEERING STEM BEARING TOOL

- Removes and installs tapered roller bearing at base of steering stem
- Includes 26 mm, 28 mm, 30-31 mm and 35-36 mm race protectors for installing bearing race
- Compact design to fit within steering stops on lower triple clamp
- Blue anodized bearing protectors made from 6061 billet aluminum and laser-etched for easy identification
- Removal process requires cutting outer sheet metal cage from bearing assembly
- Protects steering stem during bearing removal and installation process
- Fits most motorcycles with tapered roller bearing at base of steering stem

DESCRIPTION	PART #
Steering stem bearing tool	3805-0115



STEERING HEAD BEARING RACE DRIVER

- Fits all tapered steering bearings 41-42 mm, 47-48 mm, 55-56 mm
- Installs the tapered bearing race in the frame
- Made of durable 6061-T6 anodized aluminum
- Ergonomic aluminum anodized handle
- Unique double-sided drivers
- Laser-etched for easy identification

DESCRIPTION	PART #
Steering head bearing race driver	3805-0110



STEERING HEAD RACE PULLER II

- Designed to quickly and precisely remove outer bearing race from the steering head without the use of a hammer and punch
- Puller design ensures bearing is pulled perfectly straight to eliminate possible damage to frame
- Works on all tapered bearing races from 47 mm to 55 mm OD
- Precision-machined anodized aluminum cup will not damage seal surface
- Brass bearing washers for easy use and long life
- Hardened steel jaws engage securely on inner bearing lip

DESCRIPTION	PART #
Steering Head Race Puller II	3805-0222

BOLD MAGENTA part numbers are new for 2026



Bikeservice Motorcycle Service Tools

STEERING STEM BEARING SEPARATOR AND PULLER KIT

- Used to remove the lower steering stem bearing
- Bearing separator features extra-thin jaws for entry between triple clamp and bearing
- Designed to fit multiple fork stem sizes

DESCRIPTION	PART #
Steering stem bearing separator and puller kit	3805-0203



Bikeservice Motorcycle Service Tools

STEERING HEAD BEARING INSTALLER KIT

- Specially designed quick-clamp mechanism gets work done efficiently
- Vital tool to correctly install steering head bearings
- Reduces the possibility of damage during the bearing installation process
- Heavy-duty center axle used with press rings ensures the bearing is installed straight and smoothly in one motion
- No press, drift or impact tools required
- Use with bearing diameter sizes 41 mm to 55 mm

DESCRIPTION	PART #
Steering head bearing installer kit	3801-0386





Bikeservice Motorcycle Service Tools

STEERING BEARING OUTER RACE REMOVER TOOL

- Easily removes outer race while avoiding tube damage
- Four contact points ensure even removal
- Fits steering head bearings between 35 mm and 55 mm outer race diameter
- Measures 300 mm L

DESCRIPTION	PART #
Outer race remover tool	3805-0201



FACTORY LINKS OEM SERIES

STEERING BEARING PULLER

- Thrust bearing for super smooth action
- ACME/trapezoidal thread on the rod for extra strength when pulling
- 5-jaw mandrel for best grip

DESCRIPTION	PART #
Steering bearing puller	3805-0265



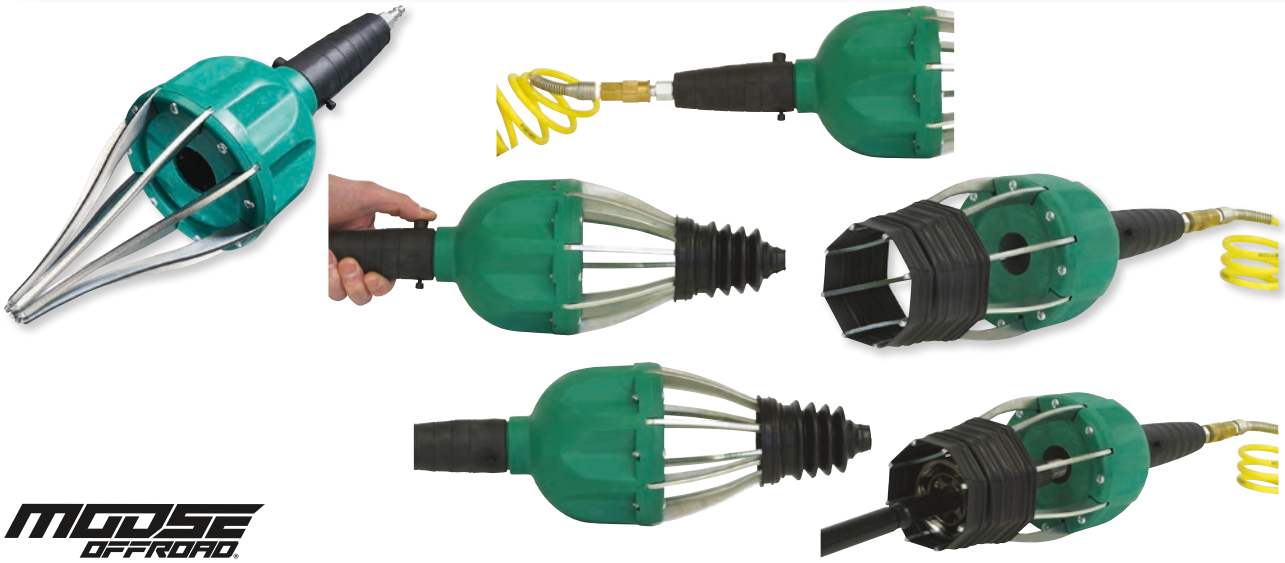
MOOSE OFFROAD

STEERING STEM WRENCH

- 12-point flat-profile wrench fits steering stem and fork cap nuts without removing handlebars
- Laser-cut steel construction
- Nickel-plated for rust resistance
- Dimensions: 30 mm x 32 mm

DESCRIPTION	PART #
Steering stem wrench	3805-0054

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

QUICK-SHOT CV BOOT INSTALLATION KIT

- A pneumatic boot installation tool designed for the quick installations of Fast Boot CV Boots
- The Fast Boot/Quick-Shot combination provides the fastest, cleanest and most effortless method possible to replace CV boots on any major brand ATV or UTV
- The tool utilizes air pressure to expand the Fast Boot for "over-the-joint" installations
- Use only Fast Boot II with your Quick-Shot – OEM and other aftermarket CV boots may cause the steel legs of the tool to bend or CV boot may be torn
- Fast Boot II (PART #s 0213-0427 or 0213-0428) sold separately
- Requires 5,17-6,89 Bar air supply (75-100 psi); do not exceed 8,6 Bar (125 psi)



DESCRIPTION	PART #
Quick-Shot CV boot installation kit	3811-0038



3850-0156



3850-0064



3850-0448

EPI PERFORMANCE

CV BOOT/CV JOINT TOOLS

CV BOOT CLAMP KIT

- Used to replace missing clamps or to re-clamp boot after CV joint service work
- Includes four clamps and Economy Banding Tool

BANDING TOOL

- Used to easily install large or small clamps on EPI CV Boot Kit
- Helps tighten clamp securely and correctly for a proper seal to keep out moisture and contaminants

DESCRIPTION	PART #
CV boot clamp kit	3850-0062
Banding tool	3850-0156

RATCHETING BANDING TOOL

- Used to easily install large or small clamps on EPI CV Boot Kits
- Helps tighten clamp securely and correctly for a proper seal to keep out moisture and contaminants

CRIMP STYLE BANDING TOOL

- Used to easily install large or small clamps on EPI CV Boot Kit
- Helps tighten clamp securely and correctly for a proper seal to keep out moisture and contaminants

DESCRIPTION	PART #
Ratcheting banding tool	3850-0064
Crimp style banding tool	3850-0448

MOOSE OFFROAD

FAST BOOT TOOLS

- Secure Fast Boot Clamps properly with the convenient high-strength premium banding tool
- Install Fast Boot Clamps easily with $^1/_2$" sockets by using the standard banding tool with tensioning nut and lever action
- PART #M92-06811 has built-in ratcheting feature to aid in ease of installation



M92-06811



M92-06812

DESCRIPTION	PART #
Premium banding tool	M92-06811

DESCRIPTION	PART #
Standard banding tool	M92-06812

BOLD MAGENTA part numbers are new for 2026





U-JOINT PRESS TOOL

- Easiest way to service and replace U-Joints
- Floating press plate allows the use of a hammer for stubborn joints
- 16, 22 and 27 mm adapters fit most ATV and UTV applications
- 16 and 20 mm drive tips made of durable hardened steel
- Laser-etched size marking on adapters and tips
- Heavy-duty steel construction
- Heat-treated for strength and durability
- Durable black oxide coating

DESCRIPTION	PART #
U-joint press tool	3850-0446



STEERING KNUCKLE/ BALL JOINT SEPARATOR

- Consists of a tool body and both types of press bolts
- Designed to separate the ball joint from the knuckle body without damaging the A-arm, ball joint stud or rubber boot
- For Honda TRX250 Recon 97-01, TRX250R 86-89, TRX250X 87-88/91-92, TRX300EX 93-01, TRX450R 04-07 and TRX450ER 06-07 and Yamaha YFZ350 Banshee 87-01 and YFM350X Wolverine 87-01

DESCRIPTION	PART #
Steering knuckle/ball joint separator	3805-0164



REAR END LOCKING NUT TOOL

FOR POLARIS ATV

- Compare to OEM #PA-47360
- This tool is used to remove and install the locking nut on the rear gear case

DESCRIPTION	PART #
Rear end locking nut tool	3805-0163



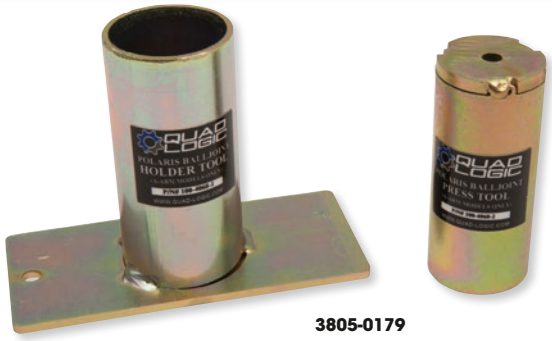
BALL JOINT REMOVAL TOOL

FOR POLARIS

- Ideal tool to remove and install the ball joint using any standard shop press without damaging the A-arm or ball joint
- Fits 08-current ATV/UTV models with A-arm type front suspension

DESCRIPTION	PART #
Ball Joint Removal Tool	3805-0233

BOLD MAGENTA part numbers are new for 2026



3805-0179

QUAD LOGIC

BALL JOINT REMOVAL TOOLS

FOR POLARIS

- Two-piece steel puller
- Zinc-plated to resist corrosion
- Includes two heavy-duty replacement ball joints, removal tool and instructions
- PART #3805-0178 works with Moose Racing ball joints, PART #0430-0272
- PART #3805-0179 works with Moose Racing ball joints, PART #0430-0563

FITS MODEL	PART #
All 90-21 ATV/UTV models with Strut style front suspension	3805-0178
All 08-20 ATV/UTV models with A-Arm style front suspension (except RZR/General 1000)	3805-0179
All 15-22 ATV/UTV models with A-Arm style front suspension	3805-0232



MOOSE OFFROAD

BALL JOINT REPLACEMENT TOOL

FOR POLARIS

- Used to remove and install the lower ball joints on Polaris ATV and Side x Side models with pressed-in ball joints on the front strut casting
- Tool includes one ball joint install adapter, puller plate, receiving cup, forcing screw, 3/4"-16 x 16L x 28H nut, two 1/4"-20 x 70L screws and two 1/4"-20 x 50L screws

DESCRIPTION	PART #
Ball joint replacement tool	3805-0169



HIGHLIFTER

BALL JOINT INSTALLATION TOOL

- Avoids egging of the ball joint holder, which prevents paint chip or scratch damage
- Innovative cups and adapters that fit most ball joints
- Some adapters designed with hard-to-install ball joints in mind
- Easily installs ATV and UTV ball joints
- Can change ball joint while arm is still installed
- Use while in the shop, on the trail or on a pit truck for your race team

DESCRIPTION	PART #
Ball joint installation tool	3805-0246



QUAD LOGIC

ROLL PIN PUNCH TOOL

FOR POLARIS

- Removes the Pin Spring (Roll Pin) seen most on Polaris's drive train
- Fits most '90s to current Polaris ATV's and UTV's using the Polaris OEM #7661913 roll pin
- For use with an air or regular hammer

DESCRIPTION	PART #
Roll pin punch tool	3850-0609

BOLD MAGENTA part numbers are new for 2026



Bikeservice® Motorcycle Service Tools

4-IN-1 FRONT WHEEL AXLE REMOVAL TOOL

- Fits axles with internal hex size of 17, 19, 22 or 24 mm
- Speeds removal/installation of the axle
- Made of chrome vanadium steel for strength and durability
- 3/8" drive on both sides
- Maximum torque of 66,25 N.m (90 ft./lbs.)

DESCRIPTION	PART #
4-in-1 front axle removal tool	3810-0181



Motion Pro

T-6 HEX AXLE TOOL

- Fits internal hex on many late model sportbike axles and some dirt bikes
- Four metric hex sizes: 17, 19, 22 and 24 mm
- 3/8" square drive on both ends [rated for maximum 12,4 kgf-m (90 ft lb) torque]
- Made from billet 7075-T6 aluminum – weighs only 71 g (2,5 oz.) net wt.
- For touring and trailside use only; use PART #3810-0022 chromoly steel version of this tool for shop use
- Fits Honda CBR600RR, CBR1000RR; Kawasaki ZX6R, ZX6RR, ZX600E/K, ZX7R, ZX9R, Z1000; Suzuki GSX-R models 00-07, DL 1000 V-Strom and SV1000; and Yamaha YZF-R6 and YZF-R1

DESCRIPTION	PART #
T-6 hex axle tool	3810-0011



Motion Pro

CHROMOLY HEX AXLE TOOL

- Fits internal hex on many late-model sportbike axles and some dirt bikes
- Four metric hex sizes: 17, 19, 22 and 24 mm
- 3/8" square drive on both ends
- Heavy-duty chromoly steel construction for shop use
- Fits many models including Honda CBR600RR, CBR1000RR; Kawasaki Ninja ZX-6R/ZX-6RR, ZX600E/K, Ninja ZX-7R, Ninja ZX-9R, Z1000; Suzuki GSX-R models 00-07, DL1000 V-Strom and SV1000; and Yamaha YZF-R6 and YZF-R1

DESCRIPTION	PART #
Chromoly hex axle tool	3810-0022



CruzTOOLS

COMBO HEX ADAPTER

- Includes 17 mm x 22 mm axle adapter designed to make it easy to remove the front wheel on Triumph or any motorcycle that uses a 17 or 22 mm size hex key for the front axle
- Made from heat-treated carbon steel

DESCRIPTION	PART #
For Triumph	3811-0134



CruzTOOLS

34 MM AXLE WRENCH

FOR BMW F 850 GS, F 850 GSA AND F 750 GS

- Compact for easy storage
- Lightweight construction
- Designed to provide good leverage
- Polished chrome finish

DESCRIPTION	PART #
34 mm rear axle wrench	3811-0104



CruzTOOLS

COMBO AXLE WRENCH FOR KTM AND HUSQVARNA

- 27 mm x 32 mm combo axle wrench
- Compact for easy storage
- Lightweight
- Polished chrome finish

DESCRIPTION	PART #
Combo axle wrench for KTM and Husqvarna	3811-0103

CruzTOOLS

AXLE WRENCHES

- Two versions to handle the most popular makes and models
- PART #3811-0042 fits Honda CR 94–99; Kawasaki KX 93–02; Yamaha WRF, YZ, YZF
- PART #3811-0043 fits Honda CR 00-07, CRF; Kawasaki KX 03-11, KXF, KLX 06-11; Suzuki RMZ
- Wrenches are forged and heat-treated for precision and high strength

DESCRIPTION	PART #
14, 22, 27 mm	3811-0042



3811-0042

- Wrenches handle both axles, plus spark plug socket
- Sizes are easy to read with laser imprint of sizes
- Polished chrome and pro-quality fit and finish

DESCRIPTION	PART #
14, 22, 32 mm	3811-0043

BOLD MAGENTA part numbers are new for 2026



DELUXE SUSPENSION BEARING SERVICE TOOL

- Designed for quick and easy removal and precise installation of suspension linkage and swingarm pivot bearings
- Designed for use on 20 mm and 22 mm ID bearings
- Fits most offroad motorcycles and ATVs
- Includes blind bearing collet for removal of 20 mm blind bearings (other sizes available)
- Kit includes Blind Bearing Puller Adapter, which can also be used as an accessory with the Motion Pro Blind Bearing Remover set PART #3812-0003
- Anodized aluminum mandrels reduce the possibility of damaging bearing surfaces
- Laser-etched markings for easy size identification
- Eliminates the need for a shop press
- Protective blow-molded case for easy storage
- A must-have time-saving tool for professional technicians, serious racers and home mechanics

DESCRIPTION	PART #
Deluxe suspension bearing service tool	**3812-0029**



3850-0245 **3850-0244** **3850-0242** **3850-0243**

SPANNER NUT SOCKETS

- Used for removal and installation of spanner (castle) lock nuts
- Premium-quality high-carbon steel
- Heat-treated for strength and durability
- Durable hot black oxide finish
- Laser-etched with Motion Pro logo and part number

FITS MODEL	DESCRIPTION	PART #
HONDA		
CBR600F4/F4i 99-06, CBR600RR 03-14, CBR900RR 93-95, CBR1000RR 04-16, RC-51 00-01, VTR1000F 98-05	Motor mount socket	**3850-0245**
KAWASAKI		
ZX600 Ninja ZX-6R 98-02, ZZR600 05-08, ZX90 Ninja ZX-9R 02-03, ZR1000 03-06	Motor mount socket	**3850-0244**
ZX636 Ninja ZX-6R 03-17, ZX600 Ninja ZX-6RR 03-06, ZR750 07-10, Z1000 03-13, ZR1000 07-13, ZX1000 Ninja ZX-10R 06-15, ZX1000 Ninja 11-14, ZZR1200 02	Swingarm socket	**3850-0244**
ZG1400 Concours 08-13, ZX-14R 06-14	Swingarm/motor socket	**3850-0244**
SUZUKI		
GSX-R6000 97-17, DL650 V-Strom 04-12, SV650 99-08, SV650S 99-06/08, GSX-R750 96-17, DL1000 V-Strom 02-14, GSX-R1000 01-16, SV1000/S 03-08, GSX1300R Hayabusa 99-13	Motor mount socket	**3850-0242**
YAMAHA		
YZF-R 06-16, YZF-R1/M 07-15	Swingarm socket	**3850-0243**



2404-0854

TITANIUM SCREWS

- Made from aerospace-grade Ti-6AL-4V titanium
- CNC-machined
- Ultra lightweight

DESCRIPTION	PART #
M6x10; two-pk	**2404-0828**
M6x11; six-pk	**2404-0854**
M6x12; two-pk	**2404-0829**
M6x12; six-pk	**2404-0837**
M6x14; six-pk	**2404-0838**
M6x15; two-pk	**2404-0830**
M6x20; two-pk	**2404-0831**
M6x25; two-pk	**2404-0832**
M6x30; two-pk	**2404-0833**
M6x35; two-pk	**2404-0834**
M6x40; two-pk	**2404-0835**
M6x45; two-pk	**2404-0836**
M6x65; two-pk	**2404-0850**
M6x75; two-pk	**2404-0852**
M8x25; four-pk	**2404-0818**
M8x30; two-pk	**2404-0819**
M8x30; four-pk	**2404-0821**
M8x35; two-pk	**2404-0807**
M8x35; four-pk	**2404-0808**
M8x40; two-pk	**2404-0822**
M8x40; four-pk	**2404-0823**
M8x45; four-pk	**2404-0824**
M8x50; four-pk	**2404-0825**

BOLD MAGENTA part numbers are new for 2026



3806-0079



RK TAKASAGO CHAIN

RK CHAIN BREAKER/ PRESS-FIT AND RIVET TOOL

- A necessity for O-ring chains with rivet-type connecting links
- Easily press-fits tight-tolerance O-ring side-plates to the correct depth for clip link installation
- Press-fits all 40 and 50 series sealed chain
- Cuts all 40 and 50 series chain with the SKH9 tool-steel cutting pin
- Includes three flare pins and two adapters

DESCRIPTION	PART #
Chain breaker/press-fit tool	3806-0079
Cutting tail piece	3806-0067
Pressing tail piece	3806-0068
Large pressure bolt	3806-0080

DESCRIPTION	PART #
Small pressure bolt	3806-0071
Cutting pin holder	3806-0072
Cutting pin tool	3806-0073
Plate holder (50 series chains)	3806-0081

DESCRIPTION	PART #
Plate holder (40 series chains)	3806-0083
Flare pin (50 series chains)	3806-0082
Flare pin (40 series chains)	3806-0084



3806-0089

Bikeservice Motorcycle Service Tools

PROFESSIONAL CHAIN REPAIRING MASTER KIT

- Comprehensive tool kit for drive chain replacement and repair
- Break, rivet and press drive chain master links
- Forged-hardened alloy steel body with three-position handle
- Works with 415, 420, 428, 520, 525, 530, 532, 630 and 632 chains
- Replacement parts available (sold separately)
- Includes three break pins with springs (3,5 mm, 4,9 mm, 5,8 mm), three guide tips, two press plates, two hold tips, rivet tip, anvil, flatten spindle, rivet spindle, body, handle, locating screw, forcing screw and sliding bar
- Instruction manual included

DESCRIPTION	PART #
Master kit	3806-0089
3,5 mm push pin	3806-0095
4,9 mm push pin	3806-0096

DESCRIPTION	PART #
5,8 mm push pin	3806-0097
Anvil	3806-0099
Knock spindle	3806-0094

DESCRIPTION	PART #
Press plate	3806-0100
Rivet spindle	3806-0093
Rivet tip	3806-0098



Bikeservice Motorcycle Service Tools

CHAIN REPAIR TOOL KIT

- Comprehensive kit for drive chain repair or replacement
- Can break, press and rivet 415 to 632 standard and O-ring chain and masterlinks
- Forged hardened tool body with three handle positions for right- or left-handed users
- Made of alloy steel and heat-treated for durability
- Kit includes: 3 break pins with springs (3,5, 4,9 and 5,8 mm), 3 guide tips, 2 press plates, 2 hold tips, rivet tip, anvil, body, handle, locating screw, forcing screw and sliding bar

DESCRIPTION	PART #
Chain repair tool kit	3806-0139



Bikeservice Motorcycle Service Tools

EXPRESS CHAIN INSTALLATION TOOL

- Assembles drive chains quickly and easily
- Efficiently presses side plates onto the master link
- Special design can quickly release the pressure plate to achieve the rivet function
- Works with most 50-series standard and O-ring chains
- Use with 17 mm socket and fix to drive

DESCRIPTION	PART #
Express chain installation tool	3806-0136



Bikeservice Motorcycle Service Tools

CHAIN PIN EXTRACTOR

- Designed for quick, easy removal of press pins from roller chains
- Works with 420 to 530 series chains
- Must grind off pin rivet head prior to using extractor

DESCRIPTION	PART #
Chain pin extractor	3806-0127



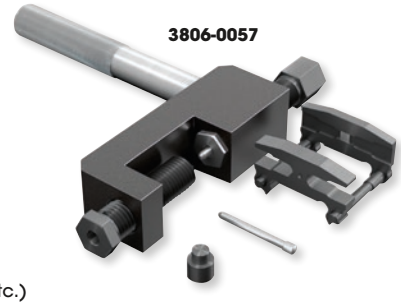
Bikeservice Motorcycle Service Tools

DRIVE CHAIN TENSION PULLER

- Designed for drive chains found on motorcycles and ATVs
- Simplifies removing or installing chain connectors or master links

DESCRIPTION	PART #
Drive chain tension puller	3806-0087

BOLD MAGENTA part numbers are new for 2026



3806-0057



3806-0025



3806-0028

Kellermann
high quality products made in germany

KTW 2.0 CHAIN TOOL

- Chain breaking and riveting tool allows an easy removal of the worn chain and a precise assembly of the new chain with hollow rivets, so that the swingarm can stay installed
- Designed for chains of all brands (such as DID, Regina, RK etc.)
- Only a 19 mm ring or socket wrench is required for use
- Chain tool contains a patented, magnetic positioning tool for the assembly of the connecting link, which ensures simple and absolutely precise mounting of the side plate of the connecting link
- Positioning unit consists of two magnetic plates that are coupled together via a guide for precise and comfortable positioning of the connecting link parts
- Plates stick magnetically to the connecting link, for hands free to work
- By using the rivet head extension set, PART #3806-0028, this tool is suitable for full rivet locks

DESCRIPTION	PART #
KTW 2.0 chain tool	3806-0057

DESCRIPTION	PART #
ACCESSORIES	
Rivet mounting postion device	3806-0025
Rivet head molder extension set	3806-0028

Kellermann
high quality products made in germany

REPLACEMENT PARTS FOR KTW 2.5 CHAIN TOOL



2020-1750



2020-1751

- Replacement set includes pin punch 4xx, 5xx, and 6xx
- Upgrade set includes pin punch 4xx, 5xx, 6xx, fence, thread and pressure screw

DESCRIPTION	PART #
Replacement set	2020-1750

DESCRIPTION	PART #
Upgrade set	2020-1751

REGINA CHAIN
PERFORMANCE IN MOTION

COMPACT 5/8" CHAIN ASSEMBLY AND RIVET TOOL

- More affordable alternative to Regina's two-piece assembly and rivet tools
- Performs four-sided riveting for maximum strength and factory look
- Multi-purpose design performs the assembly and riveting tasks with one tool
- Positions the plate at the correct distance for proper ring compression
- Works with all Regina 520, 525, 530 O- and Z-ring chains
- Durable hardened steel parts



DESCRIPTION	PART #
Chain assembly and rivet tool	3806-0012



3806-0034

REGINA CHAIN
PERFORMANCE IN MOTION

PROFESSIONAL CHAIN ASSEMBLY TOOLS

- The professional choice for assembly of Regina's sealed chains
- Works with both press-fit and rivet links
- High-quality tool will function perfectly for years
- Available in 5/8" tool for 520 to 530 chains

DESCRIPTION	PART #
For 5/8" chain assembling	3806-0034
Holding blades for link plate carrier assembling tools (2 pieces)	3806-0032
Centering pin for 5/8" tools	3806-0046



REGINA CHAIN
PERFORMANCE IN MOTION

CHAIN RIVETING TOOL

- The professional choice for riveting Regina's sealed chains
- Pro-tool for 5/8" chain riveting
- High quality tool will function perfectly for years

DESCRIPTION	PART #
For 5/8" chain riveting	1231-0541

BOLD MAGENTA part numbers are new for 2026

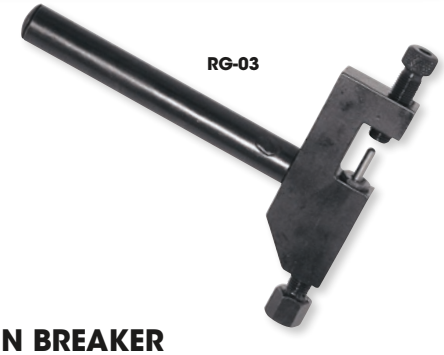


DRAG Specialties

HEAVY-DUTY CHAIN BREAKER

- Made for use on all 420 to 630 size chains
- Compression screw forces the pin out of chain for removal of extra links
- Sold each

DESCRIPTION	PART #
Heavy-duty chain breaker	DS-192276



REGINA CHAIN
PERFORMANCE IN MOTION

TYPE 7 CHAIN BREAKER

- Advanced design handles 1/2", 5/8" and 3/4" pitch chains with ease
- Outer plates of link being disassembled are supported, allowing pin to be completely removed from the outer plate
- Unlike standard chain breakers, inner links will not be inclined to bend
- No special spacer or inner plate needed for use on O-ring chains

DESCRIPTION	PART #
Type 7 chain breaker	RG-03
Pusher pin for 520-630 chains	RG05



Motion Pro

CHAIN BREAKER, PRESS AND RIVETING TOOL

- Complete chain tool for most 520, 525 and 530 standard and O-ring chains
- Break, press and rivet your chain with one compact tool
- Will rivet hollow-nose master links (will not rivet solid soft-nose pins)
- Will push pin completely through link/side plate
- Hardened body, riveting tip and breaker pin for strength and durability
- Removable handle for compact storage
- Perfect for your trail/road tool pack if you have a chain with a rivet master link

DESCRIPTION	PART #
Chain Breaker, Press and Riveting Tool	3806-0014



Motion Pro

CHAIN RIVETING TOOL

- Versatile enough to be used on cam chains or drive chains
- Will break chains from #35 to #530
- For chain #520 and up, it is recommended to grind the rivet head
- Each kit includes three pin sizes to fit most chains (2 mm, 3 mm, 4 mm)
- Investment-cast, hardened body and redesigned body bolt
- Recommended for light- to medium-duty use
- For riveting hollow-nose master links
- Kit includes press plates

DESCRIPTION	PART #
Riveting tool	P558
Pin, 2 mm	P559
Pin, 3 mm	P560

DESCRIPTION	PART #
Pin, 4 mm	P561
Replacement wedge tip	P562



MOOSE OFFROAD

CHAIN BREAKER/RIVET TOOL

- Break or rivet chain from #35 to #530 like a pro
- Kit includes 2 mm, 3 mm and 4 mm pins to fit most chains
- Includes press plates and all necessary riveting pieces
- Kit comes in durable plastic case

DESCRIPTION	PART #
Chain breaker/rivet tool	3806-0066



MOOSE OFFROAD

CHAIN BREAKER

- For use from 428 to 530 chain sizes
- Compact design has folding handle that provides additional leverage when pressing out pins from chain side plates
- Maximum pin extension is 18 mm for driving pins out from width of chain link
- Replaceable pin is available and heat-treated for added strength and wear resistance

DESCRIPTION	PART #
Chain breaker	3806-0086

BOLD MAGENTA part numbers are new for 2026



JUMBO CHAIN TOOL

- Designed to break roller chain up to #630 (fits all standard and O-ring chain sizes #520 to #630)
- Designed to rivet chain up to #530 (not #630)
- Master link side plate press kit included to press on side plates on chains up to #530 (not #630)
- Screws and attachments are heat-treated for strength and durability
- The extractor pin is precisely guided by a removable guide, ensuring long pin life
- May be bolted to a work bench, supported in a vise or held by handle
- When bolted to a solid surface, air or electric wrenches may be used to break chain
- Recommended for heavy-duty use
- Great for use with the PART #MP08-142 Quad Stake Rivet Kit

DESCRIPTION	PART #
Jumbo chain tool	MP08-135





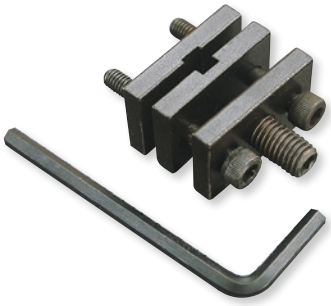
MASTER LINK PRESS TOOL

- Easily presses on and off master link plates for clip-style chains
- Works on all 5 series chains
- Will not damage master links
- Hardened steel pins for reliable use
- Lightweight billet aluminum construction
- Durable blue anodized finish with laser-engraved markings
- Not for use in breaking rivet master links
- Original Motion Pro design

DESCRIPTION	PART #
Master link press tool	3806-0077







PBR CHAIN BREAKER

- PBR = press, break, rivet
- Innovative design will press, break and rivet 520, 525 and 530 chains with one convenient tool
- Versatile design will remove chain pins, press master-link plates and rivet hollow nose and soft nose (quad stake) master link pins on O-ring and non O-ring type chains
- Easy-to-use design allows you to change tool functions by simply moving the position of the anvil block
- Indexing letters on movable anvil and body ensure correct tool configuration; simply line up the letter on the anvil to the letter on the body to get the configuration you need
- All components conveniently store on tool when not in use
- All steel construction with heat-treated components for strength and durability
- May be supported in a vise or held with included handle
- Great for the professional technician or DIY mechanic
- Compact and light enough to carry in a tool bag for trailside repairs

DESCRIPTION	PART #
Chain breaker/press/rivet tool	3806-0016

MINI CHAIN PRESS TOOL

- Fits most #520 and #530 standard and O-ring chains
- Allen wrench is included with tool
- Compact tool pack accessory

DESCRIPTION	PART #
Mini Chain Press Tool	P569



CHAIN BREAKER

- For #420 to #530 chain
- Will push link pin completely through link/side plate
- Handle folds away for easy storage
- Replaceable pin is heat-treated for strength and wear resistance
- Will not work on EK 330 MVO/MVX Chain
- Max pin extension to drive out chain links is 18 mm; the maximum pin extension required to drive out the chain link is determined by measuring your chain's width from outside face plate to outside face plate

DESCRIPTION	PART #
Chain breaker	P501

DESCRIPTION	PART #
Replacement pin	P502



CHAIN ALIGNMENT TOOL

- Quick and accurate alignment
- Tool body clamps squarely to rear sprocket so the alignment rod will indicate sprocket alignment to chain

DESCRIPTION	PART #
Chain alignment tool	P548

BOLD MAGENTA part numbers are new for 2026

SLACKSETTER™ CHAIN SLACK SETTING TOOL

- Accurately and quickly measures chain slack
- Two scales measure both chain slack and chain to swingarm clearance
- Setting chain slack properly dramatically improves chain life
- Lightweight compact design fits easily in your tool box or road kit
- Works on most street and dirt bike applications up to 75 mm chain slack
- Made from engineered nylon with aluminum measuring scale
- Anodized laser-etched precision measuring scale
- Refer to your owner's manual for proper chain slack and procedure



DESCRIPTION	PART #
Slacksetter™ chain slack tool	3806-0075

SPROCKET JAMMER™

- Prevents rotation of chain and sprockets for easy removal or installation of countershaft nut
- Can be used to pull rear wheel against chain blocks when tightening rear axle
- CNC billet aluminum construction
- Blue anodized finish and laser etching for easy identification



DESCRIPTION	PART #
Sprocket Jammer™	3806-0064



SPROCKET SOCKETS FOR KAWASAKI

- Double shoulder design
- Specifically for hard to loosen Kawasaki front sprocket nuts
- CNC-machined from T-7075 material
- Anodized Kawasaki green finish
- Sold each

DESCRIPTION	PART #
27 mm/32 mm	3805-0141



CHAIN LINK PLIERS

- Designed for roller chains
- Specialized tips made for either removal or installation of master link clips

DESCRIPTION	PART #
Chain link pliers	3806-0088







MASTER LINK PLIERS

- Designed to simplify installation and removal of clip-type master links
- One tip is shorter and notched to be placed on the pin, which allows the longer end to push the clip

DESCRIPTION	PART #
Master link pliers	MP08-0230

MASTER LINK PLIERS

- Saves time installing and removing chains
- The specially formed pliers pull the end link rollers close together, allowing for a quick and simple master link installation or removal

DESCRIPTION	PART #
Master link pliers	3801-0257

MASTER LINK PLIERS

- Quick, easy installation/removal of clip-type chain master links
- Unique offset jaws with notched shorter jaw
- Short jaw goes on the master link pin, while the longer jaw pushes the clip into place

DESCRIPTION	PART #
Master link pliers	3801-0333

BOLD MAGENTA part numbers are new for 2026



Motion Pro

CHAIN BRUSH

- Double-ended brush for cleaning chains and other components
- Three-sided brush to clean chain rollers and side plates in one operation
- Long straight bristles on opposite end to clean hard-to-reach areas
- Durable nylon brush and high-quality plastic handle

DESCRIPTION	PART #
Chain brush	3850-0442



Bikeservice Motorcycle Service Tools

CHAIN CLEANING BRUSH

- Double-ended brush for cleaning drive chains
- Three-sided bristles clean from multiple angles, so chain rollers and side plates can be cleaned at the same time
- Long straight bristle end of the brush can be used on the chain and other hard-to-reach areas to remove dirt and grime buildup
- Easy to use, no not need to remove chain from the motorcycle to use the brush
- Brush handle is high-quality hard nylon and ABS plastic

DESCRIPTION	PART #
Chain cleaning brush	3804-0066



3806-0137

MOOSE OFFROAD

CHAIN CLEANING BRUSH

- Two different brushes; 3-sided U-shaped brush with stiff bristles to remove dirt and grime from chain and a long bristle soft brush to sweep it away
- 3-sided brushes are conveniently replaced with brush kit (sold separately)
- Long bristle end can be used for cleaning other parts of the bike
- Sturdy plastic handle with silk screened Moose Offroad logo

DESCRIPTION	PART #
Chain cleaning brush	3806-0137
Brush replacement kit	3806-0138



MOOSE OFFROAD

CHAIN BRUSH BRISTLES

- Stiff bristles will remove dirt and grime from your chain
- Four-piece set
- For use with Moose chain brush PART #3806-0022 (available separately)

DESCRIPTION	PART #
Chain brush bristles	3806-0023



Motion Pro

CABLE LUBER

- Used to inject lubricant into cable housing
- Clamps over housing and wire, allowing an aerosol can to be connected
- Once lube runs out the far end, the cable is lubricated

DESCRIPTION	PART #
Cable luber	MP08-0182



MOOSE OFFROAD

CABLE LUBER

- Allows a solid seal to the cable without having to remove from lever and perch

DESCRIPTION	PART #
Cable luber	3850-0487

BOLD MAGENTA part numbers are new for 2026



BRAKE CALIPER PISTON TOOL

- Ultra-low-profile design removes pistons from monoblock disc brake calipers
- Fits pistons with a center bore of 14 mm to 28 mm
- Easy-to-use single locking screw
- Works on aluminum, steel and titanium pistons
- Non-marring design will not harm pistons or caliper
- Billet aluminum and stainless steel construction
- Durable blue anodized finish

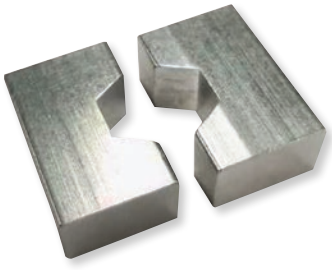
DESCRIPTION	PART #
Brake caliper piston tool	3808-0017



DISC BRAKE PAD SPREADER

- Makes brake pad installation easier
- Compresses the pistons and pads into the calipers
- Simple one-hand installation
- Durable cast construction

DESCRIPTION	PART #
Disc brake pad spreader	3808-0007

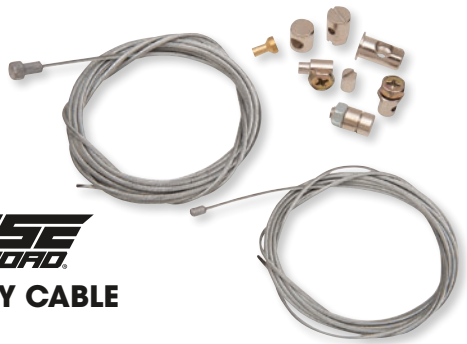


BANJO/VISE FITTING WRENCH

FOR MAGNUM SHIELDING BUILD-YOUR-OWN (BYO®) DOT BRAKE LINES

- Aluminum banjo/vise fitting wrench for use when building custom brake lines
- Designed for use with Magnum Shielding brake lines and components (sold separately)

DESCRIPTION	PART #
Banjo/vise fitting wrench	3808-0008



EMERGENCY CABLE REPAIR KIT

- Contains cable components to repair many types of cables
- Two wire diameter sizes, and an assortment of cable ends for throttle, brakes and clutch
- Small and compact container to carry on the road or off
- A must-have for older machines

DESCRIPTION	PART #
Emergency cable repair kit	0660-0012

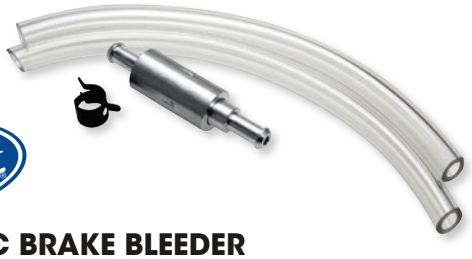


MAGURA

HYMEC HYDRAULIC CLUTCH FILL/BLEED SERVICE KIT

- Includes two 30 ml syringes, 100 ml Magura blood hydraulic oil and necessary fittings/washers for a Hymec clutch fluid service

DESCRIPTION	PART #
Hymec Service Kit	0612-0224



HYDRAULIC BRAKE BLEEDER

- Makes bleeding hydraulic brakes a one-person job
- Instructions and hose included
- Will not bleed air from a dry system

DESCRIPTION	PART #
Hydraulic brake bleeder	MP08-143



3808-0010

MINI BLEEDERS

- Combines wrench and bleeder valve into one convenient and compact tool
- Bleeds brake systems and hydraulic clutch systems
- Internal check valve for fast easy bleeding
- Anodized billet aluminum handle with chroMoly steel body
- Compact size for tight spaces
- High-quality internal seal
- Multi-position handle

DESCRIPTION	PART #
Fits most 8 mm bleeder nipples	3808-0010



DESCRIPTION	PART #
Fits most 10 mm bleeder nipples	3808-0011

BOLD MAGENTA part numbers are new for 2026



JIMS
Performance Parts For Harley-Davidson Motorcycles

REVERSE BRAKE BLEEDER

- Innovative method allows for all air to be removed from brake system without having to pump the brake handle or pedal
- Easy-to-use system pushes new fluid into the brake caliper bleeder up through the master cylinder
- Works on both single and dual disc applications with or without ABS
- Follows OEM specifications for actuating ABS systems for bleeding
- Saves time and brake fluid

DESCRIPTION	PART#
Reverse brake bleeder	3808-0014

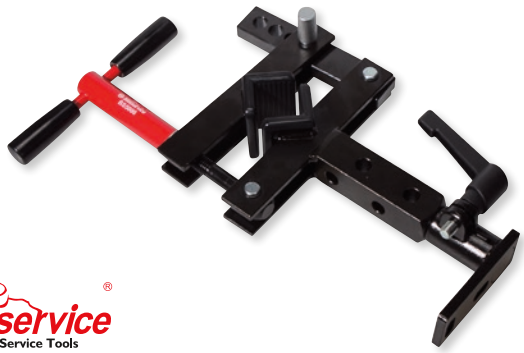


Bikeservice
Motorcycle Service Tools

BRAKE FLUID TESTER

- Quick and effective tester shows the condition of brake fluid with a colored LED response
- Green LED: brake fluid contains less than 1,5% moisture, indicating normal levels
- Yellow LED: brake fluid contains between 1,5% and 3,0% moisture, indicating user should stay alert
- Red LED: brake fluid contains more than 3,0% moisture, indicating brake fluid needs to be changed
- All LED flashing: change tester battery

DESCRIPTION	PART #
Brake fluid tester	3808-0020



Bikeservice
Motorcycle Service Tools

FRONT FORK VISE

- Ideal for holding round or awkward shaped items including forks, shocks, pistons, etc.
- Bolt vice onto any work area using the pre-drilled mounting holes
- Unique V-shaped jaws are covered with thick rubber pads to ensure items are held firmly in place without damage
- Four-position pin allows wide range of opening up to 100 mm
- Constructed of hardened steel with an anodized finish

DESCRIPTION	PART #
Front fork vice	3805-0202



MOOSE OFFROAD

HYDRAULIC CLUTCH/BRAKE BLEEDER

- Simply attach the syringe to the bleeder bolt, then open and apply slight pressure, pushing fluid up into the reservoir
- This can also be used to extract specific amounts of fluid from fork leg or any other reservoir
- Simple, easy way to push fluid through line without adding air bubbles into line

DESCRIPTION	PART #
Clutch/brake bleeder	3808-0018



Motion Pro

PIVOT SUSPENSION VISE

- Designed to make suspension service simple and quick
- Holds shocks and forks securely while you change oil, re-valve, or change seals
- Pivoting head holds parts in any position, with mechanical stops every 45°
- Aluminum Soft Jaw Vise holds cylindrically shaped parts utilizing a four-point grip system
- Large side holds 39 mm to 69 mm diameter parts
- Small side holds 14 mm to 39 mm diameter parts
- Steel frame is rigid yet has a small footprint, with four pre-drilled holes in the base for secure mounting to a bench
- Movable fluid catch pan with mesh insert, and threaded drain bung
- Soft Jaw Fork Peg holds fork slider up for removal of dust seal and seal retaining clip
- Repositionable bottom slide bar holds forks compressed while bleeding air (priming cartridge) during reassembly and is an excellent platform for adding, adjusting and taking fork oil level measurements
- Can be used to assist in removing fork compression valve assembly (use of stock front axle required)
- Holds shock firmly around shock body, shaft or shock reservoir
- Facilitates removal of piston rod and seal head
- Facilitates removal of shock reservoir caps, chamber pistons or bladder
- Holds shock to remove spherical bearings or needle bearings
- Holds shocks for removal of shock spring

DESCRIPTION	PART #
Pivot suspension vise	3805-0148

BOLD MAGENTA part numbers are new for 2026



JIMS
Performance Parts for Harley-Davidson® Motorcycles

FORK LEG HOLDER TOOL

- Holds fork legs and tubes for easy hands-free servicing or rebuilding
- Mounts in vise to hold fork firmly during repair without causing damage to fork assembly
- Will not scratch finish

DESCRIPTION	PART #
Fork leg holder tool	3805-0032



MOOSE OFFROAD

FRONT FORK TUBE CLAMPING TOOL

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
Front fork tube clamping tool	3805-0302

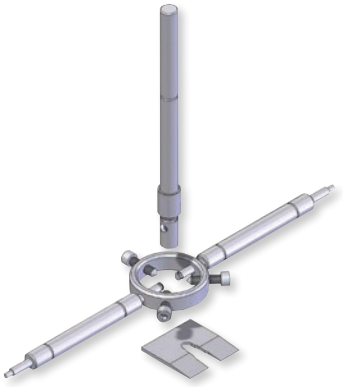


Motion Pro

FORKTRU FORK ALIGNMENT TOOL

- Quick and easy-to-use tool for aligning front forks to ensure they are parallel from top to bottom
- Knurled adjustment screws for easy setup
- Proper alignment reduces stiction, enhancing fork performance
- Reduces seal and bushing wear
- Fits most MX and offroad motorcycles (does not work on most sport bikes due to large brake rotor diameter and 17" wheel diameter)
- Will work on 27 mm to 62 mm fork legs and tubes
- Works on forks that are distanced 140 mm to 220 mm (5,5" to 8,6") on center

DESCRIPTION	PART #
ForkTru fork alignment tool	3801-0115



HYPERPRO Suspension Technology

UPSIDE-DOWN (USD) FORK SPRING REMOVAL TOOL

- Special tool to remove the springs from upside-down (USD) forks
- Includes a tool to compress the spring/preload bush
- Plate to wedge between spring/preload bush and nut
- Cartridge pump rod

DESCRIPTION	PART #
USD fork spring removal tool	3805-0157



3805-0086



Motion Pro

RINGER FORK SEAL DRIVERS

- Innovative design makes tool easier and more secure to use than old-fashioned pin-aligned drivers
- Anodized aluminum locking ring features knurled finish for secure no-slip grip and positively locks body halves together during use
- No more worrying about part of the tool falling off and damaging the fork leg or hitting your feet
- Perfectly weighted to drive seals
- Body halves are machined from durable carbon steel and feature high-quality protective black E-coat with laser-engraved markings

DESCRIPTION	PART #
35 and 36 mm	3805-0086
37 mm	3805-0087
39 mm	3805-0088
41 mm	3805-0089
43 mm	3805-0090

DESCRIPTION	PART #
45 mm	3805-0091
46 and 47 mm	3805-0092
48 mm	3805-0093
49 mm	3805-0173
50 mm	3805-0174



3805-0196



Bikeservice® Motorcycle Service Tools

UNIVERSAL FORK SEAL DRIVER

- Specially designed to replace dust and oil seals
- Unique design with spring-loaded slides lock the fork tube securely
- Nylon construction will not damage the fork's surface
- Works with 30 mm to 50 mm forks
- Replacement component and fastener repair kits available separately, see chart

DESCRIPTION	PART #
Universal fork seal driver	3805-0196
4 pc repair kit	3805-0214

DESCRIPTION	PART #
6 pc repair kit	3805-0215
Fastener repair kit	3805-0216

BOLD MAGENTA part numbers are new for 2026



FORK SEAL DRIVER

- Designed for easy installation of most fork seals with 39 to 50 mm fork tubes
- Works on either conventional or inverted forks
- Split design, with weighted body

DESCRIPTION	PART #
Fork seal driver	3850-0399



FRONT FORK OIL LEVEL TOOL

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
Oil level tool	3805-0289



FORK OIL LEVEL KIT

- A rugged, accurate measuring scale to adjust fork oil height
- Built-in memory device to eliminate guesswork

DESCRIPTION	PART #
Fork oil level kit	FOL-1



FRONT FORK SEAL DRIVERS

- Front fork and shock absorber tools designed to help suspension technicians to improve efficiency in their workshops

DESCRIPTION	PART #	DESCRIPTION	PART #
35/36 mm	3805-0291	43 mm	3805-0296
37 mm	3805-0292	45 mm	3805-0297
39 mm	3805-0293	46/47 mm	3805-0298
40 mm	3805-0294	48 mm	3805-0299
41 mm	3805-0295	49/50 mm	3805-0300



FORK OIL LEVEL ADJUSTMENT KIT

- A fork oil level measurer and adjuster in one
- Simply set stop to recommended height, lower into fork and reverse pump to suck oil out until level is reached

DESCRIPTION	PART #
Fork oil level adjustment kit	FOL-2



FORK OIL LEVEL GAUGE

- Simple and effective tool for checking and adjusting the oil level on conventional and single chamber cartridge forks
- Graduated steel tube with adjustable level setting ring measures oil level from 0 to 300 mm (0 to 11 $^{13}/_{16}$") in 5 mm increments
- Can be used on bicycles equipped with front suspension
- 60 ml syringe capacity

DESCRIPTION	PART #
Fork oil level gauge	3805-0327

BOLD MAGENTA part numbers are new for 2026



BPF ROD GUIDE WRENCH

- Used to remove internal rod guide on Showa BPF 41 mm and 43 mm forks
- Black oxide finish
- 43 mm side replaces Honda OEM tool 070MB-MGPA100, Kawasaki OEM tool 57001-1758 and Suzuki OEM tool 09940-84710
- 41 mm side replaces Honda OEM tool 070MB-MCJ0100, Kawasaki OEM tool 57001-1742 and Suzuki OEM tool 09910-84711

DESCRIPTION	PART #
BPF rod guide wrench	3805-0192



5-IN-1 DAMPER ROD BLEED TOOL

- Tool design allows for effortless retrieval of damping rod after spring installation
- Perfect for working on Kayaba, Showa and WP inverted forks
- One-piece design means no lost parts
- Rod includes downward-facing bleed port to prevent oil splatter
- Five thread sizes in one tool: M10 x 1,0; M10 x 1,25; M12 x 1,0; M12 x 1,25 and M14 x 1,0
- Precision billet aluminum construction with durable blue anodized finish and laser-engraved markings

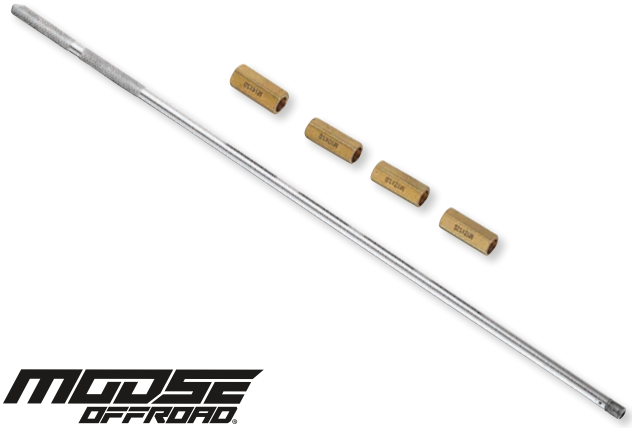
DESCRIPTION	PART #
5-in-1 damper rod bleed tool	3805-0154



DAMPER ROD FORK TOOL

- Aids in assembly and disassembly of most 41, 43, 46 and 47 mm Kayaba and Showa inverted forks
- Not required on the Honda CR 91-92 models
- Hardened steel with black finish

DESCRIPTION	PART #
Damper rod fork tool	MP08-117



FORK DAMPING ROD HOLDER

- Allows for effortless retrieval of the dampening rod after spring installation
- Works on Kayaba, Showa, and WP inverted forks
- Tool provides one rod with M10 x 1,0 end and 4 brass hex adaptors included: M10 x 1,0, M12 x 1,0, M12 x 1,25, and M14 x 1,0
- Rod includes covered bleed port to prevent oil splatter

DESCRIPTION	PART #
Fork damping rod tool	3805-0239



3805-0283

FRONT FORK PISTON ROD TOOLS

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
M10/M12x1P/1,25P, universal	3805-0284
M13x1P for Sachs	3805-0283



PISTON ROD NEEDLE TOOL

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
Piston needle tool	3805-0311

BOLD MAGENTA part numbers are new for 2026



DAMPING ROD HOLDER

- Holds damping rod for inner fork cartridge removal
- Fits damping rod diameters of 10 to 14 mm
- 6061-T6 aluminum
- Anodized finish with laser engraving

DESCRIPTION	PART #
Damping rod holder	3805-0266



FRONT FORK PISTON ROD PLATES

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
10,7 - 12,7 mm, stainless steel	3805-0285
13,3 - 14,3 mm, stainless steel	3805-0286
10,7 - 12,7 plastic	3805-0287



FRONT FORK PISTON ROD VICE CLAMPS

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
10/12/12,5/14 mm	3805-0290
14/16/18 mm	3805-0312



PIN SPANNER WRENCH

- Unique curved billet aluminum arms provide clearance and ease of use
- Stainless steel shoulder bolt pivot
- Replaceable hardened tool steel pins
- Includes 4 mm and 3 mm pins
- Low-profile pins provide added clearance on fork caps
- Durable blue anodized finish with laser-engraved markings
- Designed for use on many forks and shock absorbers

DESCRIPTION	PART #
Pin spanner wrench	3850-0324



FRONT FORK TOP CAP SPANNERS

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed to enable users to work effectively and safely

DESCRIPTION	PART #
45/50 mm for KYB/Showa	3805-0276
49/50 mm for KYB/Showa	3805-0277
24 mm plastic	3805-0280
32 mm plastic	3805-0281
4x3,5 mm pins, 39 mm for Ohlins/Race Tech	3805-0278
Universal	3805-0275



SPANNER WRENCH FOR WP FORKS

- Four-pin spanner for fork caps on KTM models with 48 mm WP forks
- Slim design allows fork cap removal without removing the handlebars
- Comfort handle

DESCRIPTION	PART #
Spanner wrench for WP forks	3805-0236

BOLD MAGENTA part numbers are new for 2026



FORK CAP WRENCHES

FOR DUAL-CHAMBER FORKS ON HONDA, KTM AND YAMAHA

- For removing the fork cap (cartridge) on dual-chamber closed-cartridge forks
- 12 mm slot for holding the damper rod when removing the rebound bolt; this allows for the removal of the cartridge from the lower fork leg (Honda CRF 250R 10 uses fork cap wrench PART #MP08-0236)
- Made of billet 6061-T6 and anodized Motion Pro blue
- Laser-engraved markings with Motion Pro logo
- Original Motion Pro design

DESCRIPTION	PART #
49 mm, 8-point box wrench for dual-chamber closed-cartridge forks on late-model Honda and Yamaha	3805-0059



50 MM/14 MM FORK CAP WRENCH

- For use on Showa 49 mm Twin Chamber MX Forks
- 50 mm, 8-point box wrench for removing fork cap
- 6-point box wrench for removing base valve from cartridge
- 14 mm slot for holding the damper rod for removing the rebound bolt allows for the removal of the cartridge from the lower fork leg
- CNC-machined for precise fit and tolerance
- Constructed of 6061-T6 aluminum material that is non-marring on fork caps
- Durable blue anodized finish with laser-engraved markings

DESCRIPTION	PART #
Fork cap wrench, 50 mm/14 mm	3805-0190



FORK CAP WRENCHES

FOR DUAL-CHAMBER CLOSED-CARTRIDGE FORKS

- A must-have tool to remove the fork cap (cartridge) on dual chamber closed cartridge forks
- PART #3805-0237 works on Honda (except CRF 250R) and Yamaha models; features a 12,5 mm slot to hold the damper rod while removing the rebound bolt at the bottom of the fork
- PART #3805-0238 works on WP 4860 MXMA dual chamber closed cartridge (WP USD 48 mm) on late-model KTMs; the 12 mm slot can hold the damper rod while removing the rebound bolt at the bottom of the fork
- Made of 6061-T6 aluminum

DESCRIPTION	PART #
For Honda/Yamaha dual-chamber closed-cartridge forks (except CRF 250R)	3805-0237
For WP 4860 MXMA dual-chamber closed-cartridge forks forks	3805-0238



FORK CAP AND STEERING STEM WRENCH

- Slim profile design allows for access to the fork cap and steering stem nuts without removing the handlebar
- 12-point design on the wrench for easier handling and tool placement
- Double sided wrench, 45 and 50 mm ends
- Made of alloy steel for strength and durability

DESCRIPTION	PART #
45/50 mm fork cap and steering stem wrench	3805-0329



FORK CAP WRENCHES

FOR KAYABA FORKS

- Constructed of aluminum and stainless steel, this double key makes disassembling your Kayaba/KYB forks a snap
- Loosens fork caps without loosening handlebars
- Wrench size: 49 mm

FOR SHOWA FORKS

- High-quality aluminum fork wrenches for disassembling Showa forks
- Loosens fork caps without removing the handlebars
- Wrench size: 50 mm

FOR WP FORKS

- High-quality aluminum fork wrenches for disassembling WP forks
- Loosens fork caps without removing the handlebars
- Wrench size: 50 mm

DESCRIPTION	PART #
For Kayaba forks	3805-0104

DESCRIPTION	PART #
For Showa forks	3805-0105

DESCRIPTION	PART #
For WP forks	3805-0108

BOLD MAGENTA part numbers are new for 2026









FORK CAP TOOL

FOR KYB FORKS WITH 49 MM OCTAGONAL CAPS

- For removing the fork cap and compression cartridge on twin chamber KYB forks found on late-model Honda, Husqvarna, Kawasaki and Yamaha offroad motorcycles
- Outer ring fits 49 mm octagonal fork cap
- Inner body holds cartridge so it can be removed from fork cap
- Outer ring can be clamped in vise to hold fork cap securely while cartridge is being removed
- Provides more secure grip on fork cap and cartridge and reduces risk of damage during disassembly
- Easier and faster to use than any other tool now available
- Billet 6061 aluminum construction with anodized blue finish
- 12,7 mm ($^1/_2$") square drive

DESCRIPTION	PART #
Fork cap tool	**3805-0106**

FORK CAP TOOL

FOR SHOWA TWIN CHAMBER

- For removing the fork cap and compression cartridge on Twin Chamber Showa forks found on late-model Honda, Kawasaki, and Suzuki offroad motorcycles
- Outer ring fits 50 mm octagonal fork cap
- Inner body holds cartridge so it can be removed from fork cap
- Outer ring can be clamped in vise to hold fork cap securely while cartridge is being removed
- Provides more secure grip on fork cap and cartridge and reduces risk of damage during disassembly
- Easier and faster to use than any other tool now available
- Billet 6061 aluminum construction with anodized blue finish
- 12,7 mm ($^1/_2$") square drive

DESCRIPTION	PART #
Fork cap tool for Showa Twin Chamber	**3805-0119**





FORK CAP TOOLS FOR SHOWA SFF

- For removing the fork cap and compression cartridge on Showa SFF forks
- Outer ring fits 50 mm octagonal fork cap
- Inner body holds cartridge so it can be removed from fork cap
- Outer ring can be clamped in vise to hold fork cap securely while cartridge is being removed
- Provide more secure grip on fork cap and cartridge and reduces risk of damage during disassembly
- Easier and faster to use than any other tool now available
- Billet 6061 aluminum construction with anodized blue finish
- 12,7 mm ($^1/_2$") square drive

DESCRIPTION	PART #
Fork cap tools for Showa SFF	**3805-0122**

SHOWA BPF FORK CAP SOCKET

- Used to remove aluminum fork cap on Showa BPF 43 mm forks
- Fits 45 mm fork cap hex
- Durable blue anodized finish

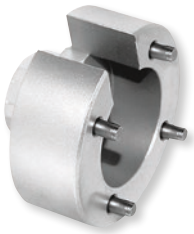
DESCRIPTION	PART #
Showa BPF fork cap socket	**3805-0210**



FORK CAP SOCKET

- Fits KTM SX/SX-F 15-16 models, all Husaberg 13-14 and Husqvarna 14-16 models with WP 4860 4CS forks
- For removing and installing LH and RH adjustable fork caps
- Allows you to properly torque the fork cap assemblies during installation
- 17 mm hex head
- Made from billet 6061-T6 aluminum
- Anodized finish with laser engraving

DESCRIPTION	PART #
Fork cap socket	**3805-0120**



FORK CAP REMOVER

FOR KTM

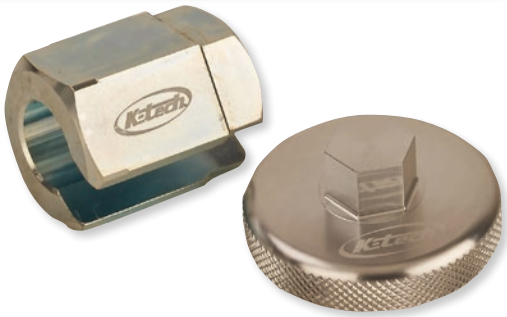
- 22 mm hex and $^3/_8$" square drive
- This tool allows removal and replacement of the accessory fork cap KTM PART #48600074S
- Slotted to allow removal and replacement of caps with Motion Pro's Pro Bleeders

DESCRIPTION	PART #
Fork cap remover	**MP08-0290**

BOLD MAGENTA part numbers are new for 2026



3805-0135



FORK CAP REMOVAL TOOLS

- Made from 6061-T6 billet aluminum
- Make fork cap removal a snap with this handy socket
- Works with 48 mm WP Twin Chamber and 4CS forks

FITS MODEL	PART #
KTM SX 02-06, EXC 08-14	3805-0134
WP 4CS Forks: KTM XC/XCF/Six Days 14, Husaberg all models 13-14, Husqvarna TE/FE 14	3805-0135

FORK CAP REMOVAL TOOL

- Make fork cap removal a snap with this handy socket
- 6061-T6 billet aluminum construction
- Works with 48 mm forks

DESCRIPTION	PART #
Fork cap removal tool	3805-0301



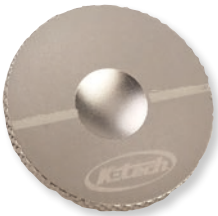
3805-0198

FRONT FORK CAP SOCKETS

- Removes octagonal front fork caps
- Use with 9,5 mm ($^{3}/_{8}$") square drive or 19 mm spanner

SIZE	FITS MODELS	SUSPENSION TYPE	OEM #	PART #
45 mm	-	Showa BPF w/ 43 mm fork tubes	-	3805-0197
46 mm	For Honda CRF 250R 10, Suzuki RM 125/250	-	09941-53620	3805-0198
49 mm	For Honda CRF 450R, Kawasaki KX 450F, Yamaha YZ 125/250/250F/450F	KYB	-	3805-0199
50 mm	For Honda CRF 250R/250X/450R/450X, Kawasaki KX 250F, Suzuki RM 125/250, RM-Z 250/450	-	09941-53620	3805-0200





3805-0274



3805-0282

FRONT FORK COMPRESSION TOOL

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
41/43/46 mm	3805-0288

FRONT FORK COMPRESSION ADJUSTMENT TOOLS

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
Compression adjustment tool for KYB/Showa	3805-0274
Compression top cap valve tool for Showa	3805-0279
Compression adjuster socket for Soqi	3805-0282

FORK CAP SOCKET WP COMPRESSION VALVE REMOVAL TOOL

- Special two-in-one fork tool for removing compression valves on WP CC 48 and 4CS
- CNC-machined and anodized for a lasting finish



DESCRIPTION	PART #
WP compression valve removal tool	3805-0175

BOLD MAGENTA part numbers are new for 2026



FORK COMPRESSION DAMPING ADJUSTER KITS

- Provides easy adjustment of compression damping without tools
- Non-marring clamp-on design requires no modification of fork cap
- Anodized billet 6061 aluminum construction
- Kit includes complete set to fit both fork legs
- Compatible with Motion Pro Micro Bleeder set

DESCRIPTION	PART #
For Showa 49 mm fork caps featuring the short compression adjuster height (requires 12 mm handlebar clearance above top of the fork cap)	3801-0489



FORK COMPRESSION VALVE REMOVAL TOOL

- For Honda CRF 250R 10-12, CRF 450R 09-12, Kawasaki KX 250F 11-13, KX 450F 09-12, Yamaha YZ 125/250 05-18 and YZ 250F/450F 06-18
- For removing the compression valve from the fork cartridge
- 19 mm drive hex; 36 mm octagon
- Manufactured from billet 6061-T6 aluminum
- Replaces Yamaha OEM YM-01500 and Honda 070MB-MENA100

DESCRIPTION	PART #
Fork Compression Valve Removal Tool	3805-0022



COMPRESSION BOLT REMOVAL TOOL

FOR KTM

- Fits 2007-later KTM with WP 4860 MXMA CC forks
- For removing and installing the compression valve assembly from the fork cap
- 17 mm hex head
- Made from billet 6061-T6 aluminum
- Anodized finish with laser engraving

CAUTION: Fork cap assembly under pressure! Always wear safety glasses and refer to the fork manufacturers for correct assembly and disassembly procedures.

DESCRIPTION	PART #
Compression bolt removal tool	3801-0111



FORK BOLT TOOL

FOR 22 MM SHOWA SFF

- Removes the lower sealing bolt from Showa SFF Air Fork
- Nonmarking 6061 billet aluminum construction
- Anodized finish

DESCRIPTION	PART #
Fork bolt tool	3805-0125



FORK SEAL BULLET TOOLS

- Protect the fork seal and wiper of inverted forks from damage by the bushing groove during installation
- Save time by eliminating the need to wrap the fork tube with tape
- Set includes 36, 41, 43, 45, 46, 47, 48 and 49 mm bullet tools; bullet tools also available separately
- Each size is a different color

DESCRIPTION	PART #
Fork seal bullet set (36, 41, 43, 45, 46, 47, 48 and 49 mm)	3805-0193
36 mm bullet	MP08-0273
41 mm bullet	3805-0209
43 mm bullet	MP08-0275
45 mm bullet	MP08-0276
46 mm bullet	MP08-0277
47 mm bullet	MP08-0278
48 mm bullet	3805-0001
49 mm bullet	3805-0171





SEALMATE™ FORK SEAL CLEANER

- Easy way to keep your fork seals clean and debris free
- Extracts dirt and debris trapped between fork seal and tube
- Works on conventional and upside-down forks
- Sold each

DESCRIPTION	PART #
Sealmate™ fork seal cleaner	3805-0143



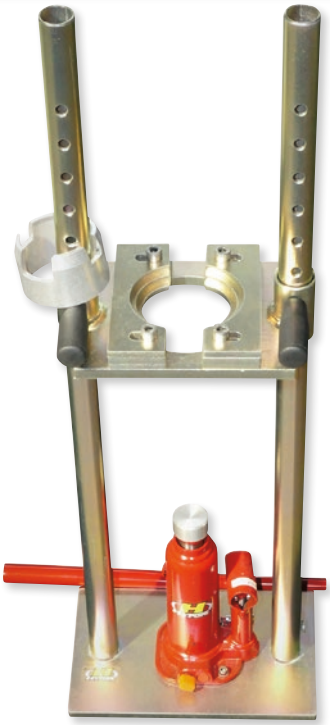
Bikeservice® Motorcycle Service Tools

5-PIECE FORK SEAL CLEANER SET

- Extracts dirt and debris between the fork seal and fork tube without damaging the seals
- Hooks on both sides clean the fork oil and dust seals at the same time
- Suitable for use with conventional and inverted forks

DESCRIPTION	PART #
5 pc. fork seal cleaner set	3805-0328

BOLD MAGENTA part numbers are new for 2026



HYPERPRO Suspension Technology

SHOCK SPRING REMOVAL TOOL

- Professional-grade hydraulic shock spring removal tool
- Designed to allow easy compression of the spring on the shock for removal of the spring retaining ring
- Includes a set of adjustable plates for a wide range of shock spring diameters
- Shock tool adapter ring for BMW and Triumph shock absorbers also included (Hyperpro PART #HP-T26); adapter enables you to compress the spring through the hydraulic preload unit so you can remove the shock circlip

DESCRIPTION	PART #
Shock spring removal tool (HP-T02)	3805-0204



Motion Pro

SHOCK SPRING COMPRESSOR

- Safely removes the spring on most coilover shocks
- Includes adapters for both clevis and eyelet type shocks
- Adapter plates adjust to fit spring retaining collars from 56 mm to 96 mm
- Innovative, compact, easy-to-use design
- Low-friction radial thrust bearing

DESCRIPTION	PART #
Shock spring compressor	3805-0137

PS-5508



PROGRESSIVE SUSPENSION

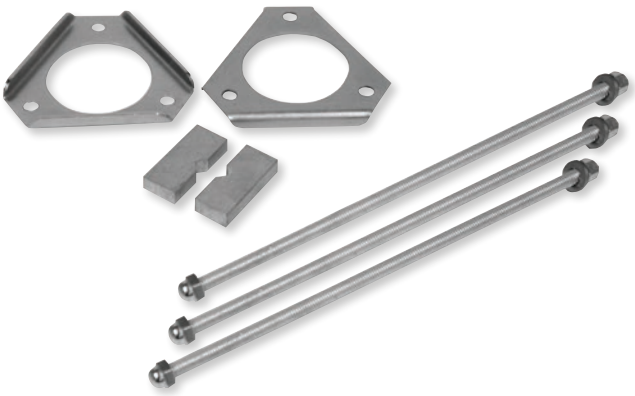
STANDARD SHOCK SPRING TOOL

- Fits most springs on twin-shock motorcycles
- Easy to use; eliminates the hassle of removing shock springs

MONOTUBE CARTRIDGE INSTALLATION TUBE

- Designed to take the hassle of replacing monotube shocks

DESCRIPTION	PART #
Standard shock spring tool	PS-5508
Monotube cartridge installation tube	3805-0267



BARON Custom Accessories

SPRING COMPRESSION TOOL

- Simplifies installation of rear spring, making it possible for the do-it-yourselfer to handle the job in their garage or shop

DESCRIPTION	PART #
Spring compression tool	3805-0073

Motion Pro

SHOCKSETTER™

- Quickly and easily adjusts rear shock compression and rebound
- Portable design allows for convenient trackside or trailside adjustments
- Fits common 12 or 14 mm high speed compression adjusters
- Made from durable stainless steel and anodized 6061-T6 aluminum

3805-0320



DESCRIPTION	PART #
Fits common 12 mm high speed compression adjusters	3805-0320
Fits common 14 mm high speed compression adjusters	3805-0321

BOLD MAGENTA part numbers are new for 2026



WP SHOCK CLEVIS JAM NUT SOCKET

- Designed for removal of oval-profile clevis jam nut common on WP shock absorbers
- Open-end design allows for removal of clevis and service to rebound adjuster without disassembly of shock
- Durable heat-treated alloy steel construction
- Black oxide finish

DESCRIPTION	PART #
WP shock clevis jam nut socket	3805-0207



SHOCK BEARING PULLER

- Safely removes and installs the upper spherical bearing on rear shocks
- Fits 24 mm OD bearings
- Durable hardened tool steel construction
- Corrosion-resistant black oxide coating
- Laser-etched for easy identification
- Reversible puller cup with cutaway fits a wide variety of shock reservoir and compression adjuster configurations
- Durable brass thrust washer

DESCRIPTION	PART #
Shock bearing puller	3805-0194



3805-0307

SHOCK ABSORBER VALVE SOCKETS

- Shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
19 mm for Showa	3805-0306
21 mm for Showa	3805-0307

DESCRIPTION	PART #
24 mm for Showa	3805-0308
35 mm for XACT	3805-0309



3805-0313

SHOCK SEAL HEAD DISASSEMBLY TOOLS

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
33 - 40 mm	3805-0313
40 - 46 mm	3805-0314

DESCRIPTION	PART #
46 - 50 mm	3805-0315

3805-0241



SHOCK SEAL HEAD TOOLS

- Helps to easily remove and install shock seal head assemblies
- Knurled grip for accurate feel and movement
- Made of high-quality tool steel

DESCRIPTION	PART #
Shock seal head tool set	3805-0241
Shock seal head tool for 33 to 36 mm shocks	3805-0243
Shock seal head tool for 50 mm WP shocks	3805-0242



SHOCK ABSORBER BUSH DRIVING TOOL

- Shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
12,5/14/16/18 mm	3805-0310



SHOCK SEAL TOOL SET

- These tools protect the shock shaft seal when installing the seal head onto the shaft
- This tool set makes for quick and easy removal and installation of seal head assemblies
- Tool set includes five sizes: 12,5 x 10 mm, 14 x 12 mm, 16 x 12 mm, 18 x 16 mm, and 18 x 12 mm
- Complete with case for organized storage and cleanliness

DESCRIPTION	PART #
Shock seal tool set	3805-0240

BOLD MAGENTA part numbers are new for 2026



SHOCK GASSING VALVE

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
M5x0,8	3805-0303



SHOCK ABSORBER GASSING NEEDLE

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
Shock absorber gassing needle	3805-0305



RESERVOIR END CAP VALVE

- Front fork and shock absorber tools are designed to help suspension technicians to improve efficiency in their workshops
- All tools are designed with the experience of over twenty years in the suspension industry to enable users to work effectively and safely

DESCRIPTION	PART #
Shock absorber reservoir end cap valve for KYB/Showa	3805-0304



3805-0211



HEAVY-DUTY PIN SPANNER

- Designed for removal and installation of shock reservoirs, screw-in seal heads, fork caps and bearing retainers
- Freely pivoting arms span a range of 10,5 mm to 150 mm
- Interchangeable 3 mm, 4 mm and 5 mm hardened steel pins (replacement pin set available separately)
- 3/8" square drive for use with a breaker bar or torque wrench
- Curved, low-profile arms easily fit tight areas
- Billet heat-treated steel construction for increased strength, rigidity and durability
- Durable black oxide finish with laser-engraved markings
- Maximum torque rating of 94,9 N/m (70 ft lb)

DESCRIPTION	PART #
Heavy-duty pin spanner	3805-0211

DESCRIPTION	PART #
Repl. pin set (includes two each of 3 mm, 4 mm and 5 mm pins)	3805-0212







UNIVERSAL SHOCK PRE-LOAD TOOL

- Adjust preload rings and collars for sizes 35 to 75 mm
- Compact handle allows it to fit in trail tool bags

DESCRIPTION	PART #
Universal shock pre-load tool	3805-0121

PRE-LOAD ADJUSTMENT TOOL

- Easily adjusts single shock pre-load rings
- Eliminates the hammer-and-punch method
- Vinyl-dipped handle for sure grip

DESCRIPTION	PART #
Pre-load adjustment tool	SW-1700

PRE-LOAD SPANNER WRENCH

- The easy way to adjust shock absorber pre-load
- Fits 3/8" drive ratchet

DESCRIPTION	PART #
Pre-load spanner wrench	SW-783

BOLD MAGENTA part numbers are new for 2026

SHOCK SPANNER WRENCHES

- Made from 6061-T6 aluminum
- Allows you to adjust the spring pre-load without having to remove the shock

DESCRIPTION	PART #
GASGAS	
MC 125-450F 21-25	**3805-0150**[1]
EC 250-450F 21-25	**3805-0150**[1]
EW 500F 24 24	**3805-0150**[1]
HUSQVARNA	
TC/FC/TE/FE 125-501 14-15	**3805-0098**[1]
TC 125/150 16-25	**3805-0150**[1]
TC 250/300 16	**3805-0098**[1]
TC 250/300 17-25	**3805-0150**[1]
FC 250/350/450 16-25	**3805-0150**[1]
TE/FE 125-501 16	**3805-0098**[1]
TE/FE 125-501 17-25	**3805-0150**[1]

DESCRIPTION	PART #
KTM	
SX 65 11-15	**3805-0098**[1]
SX 85 93-10	**3805-0085**
SX 85 11-18	**3805-0098**[1]
All full-size KTM off-road models 00-10	**3805-0085**
SX/SX-F 125-450 11-15	**3805-0098**[1]
SX/SX-F 125-450 (except 250 SX) 16	**3805-0150**[1]
SX/SX-F 125-450 17-25	**3805-0150**[1]
EXC/EXC-F (all) 11	**3805-0085**
EXC (all) 12-16	**3805-0098**[1]
EXC/EXC-F 17-25	**3805-0150**[1]

[1] Shock spanner wrench fits WP shock with plastic single collar.







SHOCK COLLAR SPANNER WRENCH

- Heat-treated alloy steel
- Fits many street, offroad and ATV single shock applications
- Sized for 68 mm and 87 mm OD lock rings with an 8 mm notch

DESCRIPTION	PART #
Shock collar spanner wrench	**P529**

STAINLESS STEEL SHOCK SPANNER

- Allows adjustment of shock preload
- Compatible with majority of shock makes
- Constructed of stainless steel; very strong and won't corrode
- Small enough to fit into a tool kit

DESCRIPTION	PART #
Stainless steel shock spanner	**3805-0038**



SHOCK SPANNER WRENCH

- Heavy-duty steel shock wrench for easy rear shock spring pre-load adjustment
- Zinc-plated
- Sold each

DESCRIPTION	PART #
Shock spanner wrench	**DS-192282**



SHOCK SPANNER TOOL

- Used for the hard-to-reach lockout collar on the rear shock
- Has a heavy-duty handle and comes with brass tip so it will not damage the collar when adjusting the spring
- Has a curved tip so you can reach the collar and have a better contact point when adjusting spring preload

DESCRIPTION	PART #
Shock spanner tool	**3805-0217**



SHOCK SPANNER PUNCH

- Ideal tool for turning hard-to-reach lock ring and preload ring on rear shocks without the need to disassemble the subframe
- Long shaft to reach hard-to-get-at shocks
- Angled brass tip gives secure bite and protects ring from damage
- Heavy-duty construction

DESCRIPTION	PART #
Shock spanner punch	**3805-0097**



BOLD MAGENTA part numbers are new for 2026







Motion Pro

FOLDING SAG SCALE II

- Improved version of the original Motion Pro Folding Sag Scale
- Can be used to check front or rear sag
- New swing-out design is compact and fits in most tool boxes
- Adjustable zero-set point for direct scale reading (no subtracting required)
- Cone-shaped axle locating pin fits hollow axles up to 20 mm with repeatable precision
- Inch and metric scales
- Works on mini- and full-size motorcycles
- Made from 6061-T6 aluminum with durable blue anodized finish and laser-engraved markings
- Extended length 72 cm (28 3/8")
- Folded length 40 cm (15 3/4")

DESCRIPTION	PART #
Folding Sag Scale II	3806-0059

MOOSE OFFROAD

SAG SCALE

- Fully adjustable scale to fit a variety of bike sizes
- Tapered axle pin that fits mini- and big-bike axles
- Quick-release setscrew for convenient tightening
- Standard and metric measurements
- Telescoping design for easy storage in tool boxes
- Aluminum construction makes for lightweight and durable scale

DESCRIPTION	PART #
Sag scale	3806-0063

SCAR

DIGITAL FORK AIR PUMP



- Compatible with all air forks, even forks with SHOWA SSF-Air high-pressure cartridges
- Auto-on and off
- Digital display and anti air-loss valve
- Inflates from 0 to 20 bar (290 psi)
- Able to measure bar, psi and kg.cm2
- Flexible hose attached to a pivot system for easy access to 22 mm (7/8") and 25,4 mm (1") handlebars

FITS MODEL	PART #
GASGAS	
MC 50/65/85/125 21-26	3805-0117
MC 250 22-26	3805-0117
MC 250F/450F 21-26	3805-0117
MC 350F 22-26	3805-0117
HONDA	
CRF 250R 15-16	3805-0117
CRF 450R 13-16	3805-0117
HUSQVARNA	
TC 50/65/85 18-26	3805-0117
TC/FC 125/250/350/450 17-26	3805-0117

FITS MODEL	PART #
KAWASAKI	
KX 450F 13-18	3805-0117
KTM	
SX 50/65 17-26	3805-0117
SX 85 18-26	3805-0117
SX 125/150/250/300, SX-F 250/350/450 16-26	3805-0117
SUZUKI	
RM-Z 250 16-18	3805-0117
RM-Z 450 15-17	3805-0117

PROGRESSIVE SUSPENSION

DIGITAL GAUGE SHOCK PUMP



- Compact pump with digital gauge for adjusting air pressure in your forks or shocks
- Uses a flexible hose with no-loss connector for reaching air valves in tight spaces
- Accurate gauge and micro-adjust air bleed allow for precise air fill in shock or forks
- 0 to 300 psi range
- Durable aluminum body
- Precise fill and bleed
- Accurate (+0,5 psi) pressure gauge

DESCRIPTION	PART #
Digital gauge shock pump	3805-0116

PROGRESSIVE SUSPENSION

GAUGE-MOUNTED PUMPS



GP-0-30



GP-0-100



GP3-300

- Perfect for air shocks, forks and emergency tire repairs
- Easy to operate
- Let-down valve allows for minute adjustments
- Check valve for no leaks and ability to disconnect

DESCRIPTION	PART #
Small body, 0 to 2,1 bar (0 to 30 psi)	GP-0-30
Small body, 0 to 4,1 bar (0 to 60 psi)	GP-0-60

DESCRIPTION	PART #
Small body, 0 to 6,9 bar (0 to 100 psi)	GP-0-100
Small body, 0 to 20,7 bar (0 to 300 psi)	GP3-300

BOLD MAGENTA part numbers are new for 2026

DRAG Specialties

HI-PRESSURE SHOCK PUMPS

- For rear shock and front fork adjustable air suspensions; may also be used for emergency tire repairs
- Fitted with a precise adjust button 2 to 3 psi per push
- Rotary flexible hose, die-cast gauge base and ergonomic pump handle for simple operation
- Twist and lock removable gauge allows safe, easy storage and transport; fits into a saddlebag or other storage area easily
- Overall length 23 cm (9"); sold each



3805-0082

DESCRIPTION	PART #
Pump w/ 0 to 30 psi gauge	3805-0082

DESCRIPTION	PART #
Pump w/ 0 to 60 psi gauge	3805-0083

NEKEN

HIGH-PRESSURE AIR PUMP

- Easy to use
- Aluminum construction
- Measures 300 psi and 0 to 21 bar
- Button to micro adjust the air pressure
- Overall length: 300 mm



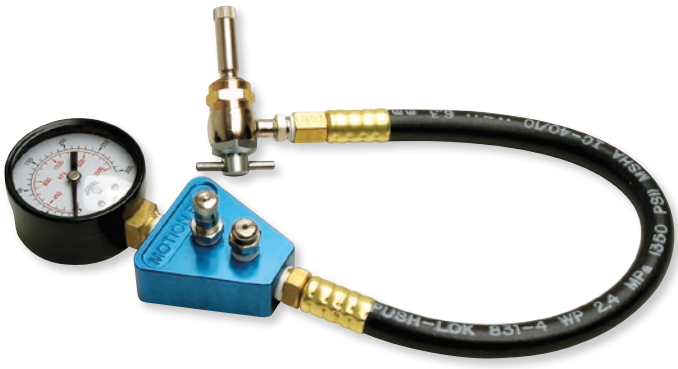
DESCRIPTION	PART #
High-pressure air pump	3805-0124

Motion Pro

NITROGEN SHOCK GAUGE AND FILLER

- 300 psi capacity
- Regulator and transfer hose required to get nitrogen from tank to nitrogen Shock Gauge and Filler
- Bleeder valve and T-handle plunger pin chuck
- Swivel chuck has a 30,5 cm (12") flexible hose
- Instructions, carrying box and Schrader valve extension included (required on some Showa shocks)

WARNING: For use by trained professional mechanics only! Improper use could result in great bodily injury or death.



DESCRIPTION	PART #
Gauge and filler	P572

PRESSOL

EASYFILL 400 GREASE GUN

- Non-slip, ergonomic handle for excellent power transfer and handling
- Hose bracket included
- Follower plates, 10 pieces
- Galvanized hand lever and push rod handle
- Zinc die casting Z 410 grease gun head
- Precision machined coupler (4 claws, M10 x 1 female)
- Galvanized ball seat valve
- High-pressure hose w/ sealing ring (11 mm x 300 mm hose w/ M10 x 1 male connections on both ends)
- M10 x 1 pressure side grease gun connection
- Diameter of grease piston is 9 mm
- Manually lever operated grease pump piston actuation
- Delivery rate/stroke (cm^3): max. 2,15 at a fat density of 0,92 kg/dm^3, tested with 400g grease cartridge
- Discharge pressure up to (bar): 400
- Burst pressure system (bar): 900



3850-0378



3850-0377

- Burst pressure grease gun head (bar): 1200
- Wall thickness of grease gun tube is 1 mm
- 400 cm^3 capacity
- Dimensions: 330 mm L x 140 mm W x 66 mm H
- Weight: 1,02 kg
- Black grease gun tube color
- Accepts 400g grease cartridge with integrated follower plate PART #3850-0378; sold separately

DESCRIPTION	PART #
Easyfill 400g grease gun	3850-0377

DESCRIPTION	PART #
Multi-purpose 400g grease cartridge	3850-0378

BOLD MAGENTA part numbers are new for 2026



Bikeservice Motorcycle Service Tools

MULTI-FUNCTION TIRE VALVE TOOL

- Essential for tire changes as well as tube and valve removal and installation
- Functions include: installing and removing valves, releasing tire pressure, installing valve cores and as a valve thread chaser

DESCRIPTION	PART #
Multi-function tire valve tool	3810-0095



Bikeservice Motorcycle Service Tools

TIRE VALVE EXTRACTOR BAR

- Steel bar with movable rubber sleeve offers maximum leverage during removal or installation of snap-in tire valves
- Adjustable rubber sleeve prevents damage to alloy wheel finish

DESCRIPTION	PART #
Tire valve extractor bar	3810-0093



101 OCTANE

TIRE VALVE UNSCREWING TOOL

- Universal tool for opening or tightening valves

DESCRIPTION	PART #
Universal tire valve tool	3810-0175



MOOSE OFFROAD

3-WAY VALVE CORE FISHING TOOL

- Features an 20,5 cm (8") high-strength flexible steel cable
- Tipped with a male valve core plug
- The tip is designed to screw into the valve stem instead of over the stem
- Allows you 100% clearance through the hole in your rim
- The handle includes a tire deflator and valve core remover

DESCRIPTION	PART #
3-Way valve core fishing tool	3810-0042



MOOSE OFFROAD

TUBELESS TIRE VALVE TOOL

- Used for installation and removal of rubber snap-in valves
- Rugged steel construction
- Works with any length valve stem
- Works with any rim size
- 30,5 cm (12") L

DESCRIPTION	PART #
Tire valve tool	0365-0098

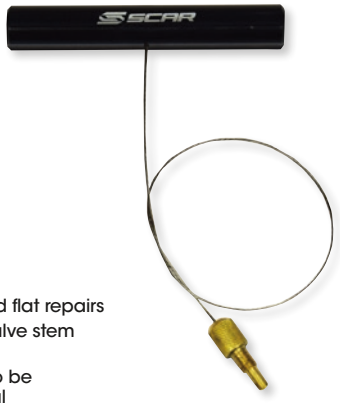


K&L GENUINE

TIRE VALVE STEM INSERTER

- Simplifies the installation of valve stems in tubeless tires

DESCRIPTION	PART #
Tire valve stem inserter	3811-0031



SCAR

AIR VALVE PULLER

- Useful during tire changes and flat repairs
- Makes it easy to pull the air valve stem through the hole on the rim
- Air valve puller head may also be used for air valve core removal

DESCRIPTION	PART #
Air valve puller	3811-0097



Motion Pro

VALVE CORE REMOVER

- Allows for easy removal and installation of standard Schrader valve cores in tubed or tubeless Schrader valve stems
- Perfect tool pack accessory

DESCRIPTION	PART #
Valve core remover	MP08-0183

BOLD MAGENTA part numbers are new for 2026



ALUMINUM VALVE CORE TOOL

- All-aluminum design with a knurled handle
- Used to remove or install tire valve cores

DESCRIPTION	PART #
Aluminum valve core tool	3810-0033



VALVE CORE TOOL

- Screwdriver handle valve core tool
- For extracting and installing tire valve cores

DESCRIPTION	PART #
Valve core tool	3810-0031



4-WAY TIRE VALVE REPAIR TOOL

- Repairs core and stem threads
- Has core screwdriver and broken core extractor
- Very small and compact tool

DESCRIPTION	PART #
4-way tire valve repair tool	3810-0032





3-IN-1 TIRE BEAD STARTER/ SEATER/EXPANDER

- All-in-one answer to stubborn tires is a must in any tire center
- Easy to use; just mount tire to wheel, position bead starter, then cinch down with ratchet lever; add air until bead begins to engage, then slowly ease belt tension as more air is added

DESCRIPTION	PART #
Bead starter	3810-0023



TIRE BEAD HOLDING TOOL

- Pushes and holds the tire bead down when changing tires
- Hooks over spoke and inside rim to hold tire in place

DESCRIPTION	PART #
Tire bead holding tool	3810-0094



TIRE BEAD HOLDING CLAMP

- Designed to push and hold the bead to the center of the rim during installing and repairing off-road tires
- Plastic screw protects the rim of the wheel when using tire levers to remove tires

DESCRIPTION	PART #
Tire bead holding clamp	3810-0096



TIRE BEAD TOOL

- Holds the tire bead down and makes room for tire levers during changing
- Dimensions: 290 mm x 150 mm x 50 mm

DESCRIPTION	PART #
Tire bead tool	3810-0097

BOLD MAGENTA part numbers are new for 2026





BEADPRO FS (FORGED STEEL)

- Heavy-duty shop version of Motion Pro's innovative BeadPro tire tool
- Innovative multi-use tire tool set
- Breaks the bead on most street and offroad motorcycle tires
- Integrated tire spoons for tire removal and installation
- 40,5 cm L (16") handles make removing and installing tires a breeze
- Ergonomic design with crossguard to keep hand from riding forward
- Chrome-vanadium forged steel construction for heavy-duty shop use
- Satin chrome finish

DESCRIPTION	PART #
BeadPro FS	3810-0053









BEADPRO TIRE BEAD BREAKER AND LEVER TOOL SET

- Innovative multi-use tire tool set
- Breaks the bead on most street and offroad motorcycle tires
- Integrated tire spoons for tire removal and installation
- Light weight and compact size are perfect for tool packs
- Ergonomic handles with crossguard to keep hand from riding forward
- Forged 7075-T6 aluminum construction for strength and durability
- Black anodized finish



DESCRIPTION	PART #
BeadPro tire bead breaker and lever tool set	3810-0041



BEAD BUDDY II

- Improved design of the original Bead Buddy
- Durable 6061 aluminum construction with blue anodized finish and laser-engraved logo
- A must for installing Bib Mousse tubes
- Used to push the tire bead down into the drop center of the rim on offroad wheels while using tire tools to change tires
- Hooks over spoke and pushes bead down on opposite side of tire from tire irons
- No more fighting to keep bead down while installing offroad tires

DESCRIPTION	PART #
Bead Buddy II	3810-0027





T-6 TRAIL BEAD BUDDY

- No more fighting to keep the bead down while installing or repairing your offroad tires
- Assists in pushing the tire bead down into the drop center of the rim while using tire tools to change tires
- Machined from tough 6000-series aluminum
- Lightweight and compact enough for any tool pack
- Delrin®-securing thumbscrew keeps rims scar-free
- Not recommended for use with Bib Mousse-type offroad tubes

DESCRIPTION	PART #
T-6 Trail bead buddy	3810-0016



TIRE BEAD TOOLS

- Hold the bead in place as you work your way around the tire
- Made of aluminum with a nylon screw so they will not scratch the rim
- Sold in pairs

DESCRIPTION	PART #
Tire bead tools	3810-0066



TIRE BEAD TOOL

- Holds the bead of the tire in place as you work your way around the tire
- Made of aluminum with a nylon screw so it will not scratch the rim
- Sold each

DESCRIPTION	PART #
Tire bead tool	3810-0116

BOLD MAGENTA part numbers are new for 2026





T-6 TIRE LEVERS, SETS AND ADAPTERS

- Lightweight forged 7075-T6 aluminum construction
- Hard-anodized finish
- Tire spoon on one end and a hex wrench on the other
- Must-have for trail rides
- Perfect size for any fanny pack
- Not recommended for use with Mousse tubes or tire balls

T-6 COMBO LEVER ADAPTERS

- Allows your T-6 Combo Lever™ to be used as a $^3/_8$" driver
- $^3/_8$" drive male and $^1/_4$" drive female for use with sockets for smaller front axles
- Lightweight billet 7075-T6 aluminum with chrome vanadium steel insert
- Lightening holes
- Coin knurled to facilitate turning sockets by hand
- Awarded Product of the Year in *Dirt Rider Magazine* December 2004
- $^3/_8$" square drive is rated for a maximum torque of 0,4 kN (90 ft lbs)

T-6 COMBO HEX ADAPTERS

- For use with 30 mm or 32 mm T-6 Combo Lever
- Available for axle nut sizes listed
- CNC machined from 6061 aluminum for precise fit and function
- Durable anodized finish with laser-engraved markings

DESCRIPTION	PART #
T-6 TIRE LEVERS (EA.)	
10 mm/12 mm	**3810-0071**
12 mm/13 mm	**3810-0002**
22 mm	**3810-0003**
24 mm	**3810-0004**
27 mm	**3810-0005**
32 mm	**3810-0006**

DESCRIPTION	PART #
T-6 COMBO TIRE LEVERS (SET OF TWO)	
24 mm and 10/12 mm	**3811-0142**
27 mm and 12 mm/13 mm	**3810-0050**
T-6 COMBO TIRE LEVERS (SET OF TWO) W/ HEX ADAPTER	
32 mm and 10/12 mm T-6 Combo tire levers w/ 22 mm/27 mm hex adapter	**3810-0072**

DESCRIPTION	PART #
$^3/_8$" DRIVE ADAPTERS (EA.)	
24 mm	**3810-0007**
27 mm	**3810-0008**
32 mm	**3810-0088**
HEX ADAPTERS (FOR PART #3810-0006)	
32 mm to 27 mm/22 mm	**3810-0070**
32 mm to 27 mm/17 mm	**3810-0079**



P503



STEEL TIRE IRONS

- Cold-forged steel
- 21,5 cm ($8^1/_2$") steel tire irons on display card of 10; sold each
- 29 cm ($11^1/_2$") steel tire irons skin-packed two per card; sold in pairs
- 40,5 cm (16") double-compound-curved tire iron; sold each

DESCRIPTION	PART #
21,5 cm ($8^1/_2$") card of 10	**P503**
21,5 cm ($8^1/_2$") tire tool (ea.)	**3810-0170**

DESCRIPTION	PART #
29 cm ($11^1/_2$") card of two	**P530**
40,5 cm (16") tire tool (ea.)	**P519**







SPOON-TYPE TIRE IRONS

- Curved end fits securely in the hand
- Hard nickel-pewter finish
- 25,5 cm (10") long and weighs 201 g (7,1 oz.)
- Width at spoon end is 25 mm
- Recommended by top tire changers
- Sold in a set of two or individually

DESCRIPTION	PART #
Spoon-type tire iron set	**3810-0171**
Spoon tire iron	**MP08-115**

ENDURO PRO TIRE IRONS

- Hot-forged chrome-vanadium steel
- Designed for the professional I.S.D.E. rider as well as the weekend warrior
- 21,5 cm ($8^1/_2$") long and weigh just 128 g ($4^1/_2$ oz.) net wt.
- Slender curve
- Sold as pair with a custom vinyl carrying pouch

DESCRIPTION	PART #
Enduro Pro tire irons	**P504**

TIRE IRON SET

- Includes one 21,5 cm ($8^1/_2$") tire iron, one 28 cm (11") tire iron and one 38 cm (15") double compound-curved tire iron

DESCRIPTION	PART #
Tire iron set	**3810-0090**

BOLD MAGENTA part numbers are new for 2026



KL GENUINE

TIRE TAMER

- This tool is the helper you need when changing tires
- Save your knuckles, time and temper
- Simple-to-use design lifts the tire bead away from the rim in one easy motion, with one hand
- Makes installing tubes, valve stems and rim locks a snap, even when working alone

DESCRIPTION	PART #
Tire Tamer	3810-0017



MOOSE OFFROAD

TIRE SPOON TOOL

- Constructed of strong, heat-treated vanadium steel
- Spoon design decreases the chance of tube pinch
- 25,5 cm (10") long tire iron with coated rubber handle

DESCRIPTION	PART #
Tire spoon tool	3810-0089



MOOSE OFFROAD

TY-ER IRONS

- Ergonomic plastic molded handle for increased comfort
- Spooned end prevents tubes from pinching
- Zinc-coated steel
- Length: 26,5 cm (10.5")
- Sold in pairs

PART #	DESCRIPTION
M01066	Ty-er Irons



MOOSE OFFROAD

TIRE IRON WITH RIM PROTECTOR

- Special design with bonded plastic on one side to protect rims from damage
- Drop-forged and zinc-plated
- Tapered and curved ends
- Measures 38 cm L (15")
- Sold as each

DESCRIPTION	PART #
Tire iron with rim protector	3810-0087



CruzTOOLS

TIREPRO™ TIRE LEVER SET

- Forged carbon steel won't bend or break
- Spoon shape ideal for easy tire removal without pinching tubes
- 23 cm (9") length fits into most fanny packs; includes vinyl pouch

DESCRIPTION	PART #
Tire Lever Set	3810-0001



MOOSE OFFROAD

TIRE LEVERS

- Innovative multi-use tire tool with axle nut wrench on one end and tire spoon on the other
- Integrated tire spoons for tire removal and installation
- Ergonomic design
- Forged steel construction for heavy-duty shop use
- Dimensions: 25,5 cm (10") L
- Sold as each

DESCRIPTION	PART #	DESCRIPTION	PART #
22 mm	3810-0081	27 mm	3810-0083
24 mm	3810-0082	32 mm	3810-0084



MOOSE OFFROAD

MIGHTY TIRE IRON

- Long, heavy-duty tire iron for increased leverage
- Handle design eases workload by reducing discomfort and fatigue
- Length: 44,5 cm (17,5") from tip of spoon to tip of handle
- The iron is made of chrome vanadium, and the spoon design prevents pinching of tubes

DESCRIPTION	PART #
Mighty Tire Iron	3810-0068



MOOSE OFFROAD

PROFESSIONAL TIRE IRON

- Drop-forged and zinc-plated
- Special tapered curved ends with rim stop on one end
- Measures 34,5 cm L (13 1/2")
- Sold as each

DESCRIPTION	PART #
Professional tire iron	3810-0086



MOOSE OFFROAD

MINI TIRE IRON

- The perfect size for fanny packs and tool boxes: 20,5 cm (8") L from end of spoon to end of spoon
- Double-sided
- Spooned end prevents tubes from pinching

DESCRIPTION	PART #
Mini Tire Iron	3810-0069



EMGO

TIRE LEVER SET

- Perfect size for adventure touring and trail riders
- Forged tire lever set features 8, 10, 12, 13, 14 and 17 mm wrench sizes in the handles for emergency repairs
- Sold as a pair

DESCRIPTION	PART #
Tire lever set	3810-0018

BOLD MAGENTA part numbers are new for 2026



RIMSHIELD II

- Improved version of original RimShield
- Made with genuine DuPont™ Zytel® super-tough nylon resin for unmatched strength and durability
- Prevents rim damage from tire levers during tire changes
- Dual raised beads facilitate inserting tire lever under tire bead and prevents tire lever from slipping
- Won't mar wheels
- Handholds make it easy to insert and remove
- Long apron protects hands and spokes
- Sold in pairs

DESCRIPTION	PART #
Rimshield II (pr.)	3811-0070



RIM PROTECTORS

- Protect your wheels from scratches and dings caused by tire changing tools
- Include retrieval cord for easy use
- Sold in pairs

DESCRIPTION	PART #
Rim protectors	3811-0016



RIM PROTECTORS

- Three-piece set of rim protectors
- Protects against damage or scratches during tire changes
- Each protector includes a retrieval cord for easy release
- Dimensions: 145 mm L x 23 mm H

DESCRIPTION	PART #
Rim protectors (3 pk.)	3811-0155



RIM PROTECTORS

- Fit over rim edge to prevent scratches and galling from tire tools when installing tires
- Two-piece set allows random placement of protectors around the rim
- Pull-cord for easy release; prevents protector from getting lost on inside of rim
- Constructed of tough thermoplastic and strong nylon cords
- Keep rims looking new

DESCRIPTION	PART #
Rim protectors	3811-0069



NYLON RIM SAVERS

- Slips easily over alloy rims
- Protects finish from tire tools when changing tires
- Sold in pairs

NOTE: Trim ends for ATV use.

DESCRIPTION	PART #
Nylon rim savers	DS-380311



3811-0073

SPOKE TORQUE WRENCH AND REPLACEMENT HEADS

- New lightweight aluminum-bodied spoke torque wrench takes the guessing and fatigue out of building wheels and maintaining the desired tension of your spokes
- Tightens all spokes identically to proper torque setting to maximize the highest strength capacity and reduce the likelihood of rim/hub/spoke breakage
- Unlike other spoke torque wrenches, Excel's Torque Wrench is easily adjustable with a range of 15-60 inch-lbs
- Excel's Torque Wrench Kit comes with five heads in the most common sizes, including the Spline Drive head
- Additional and replacement heads are available in sizes ranging from 5,1 mm to 7,2 mm
- Comes in a handy blue composite storage box and makes a great gift

DESCRIPTION	PART #
Spoke torque wrench with Spline Drive, 6,1 mm, 6,3 mm, 6,5 mm and 6,7 mm heads	3811-0073
Spoke Torque Wrench ONLY	3811-0074

DESCRIPTION	PART #
6 pt. spline head	3811-0020
5,1 mm	3811-0021
5,8 mm	3811-0022
6,1 mm	3811-0023

DESCRIPTION	PART #
6,3 mm	3811-0024
6,5 mm	3811-0025
6,7 mm	3811-0026
6,9 mm	3811-0027

BOLD MAGENTA part numbers are new for 2026





SCAR

SPOKE WRENCH KIT

- CNC-machined from aluminum
- Interchangeable tips fit eight sizes of spoke nipples
- Tips are made of heat-treated steel
- Contains 5,4 mm, 5,6 mm, 5,8 mm, 6 mm, 6,2 mm, 6,4 mm, 6,6 mm and 6,8 mm tips

DESCRIPTION	PART #
Spoke wrench and tips kit	3811-0096

MOOSE OFFROAD

SPOKE WRENCH KIT

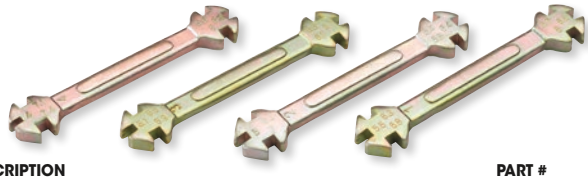
- Spoke wrench kit includes 10 bits to fit all Moose and most stock nipple sizes
- Machined aluminum handle accepts two threaded bits at a time
- Hardened steel bits in 5,4 mm, 5,6 mm, 5,8 mm, 6,0 mm, 6,1 mm, 6,2 mm, 6,4 mm, 6,5 mm, 6,8 mm and 6,9 mm sizes

DESCRIPTION	PART #
Spoke wrench kit	3811-0092

MOOSE OFFROAD

SPOKE WRENCH SET

- Drop-forged, dichromate finish
- Fits 20 different size spokes, ranging from 4 mm to 7,4 mm



DESCRIPTION	PART #
Spoke wrench set	3811-0072

Motion Pro

ERGO SPOKE WRENCHES

- Unique combination wrench design has three-sided open end and semi-closed end
- Use open end for quick adjustment of spoke nipples and semi-closed end for those hard-to-turn nipples that require more torque
- Specially designed ergonomic handle allows larger turning radius and excellent grip and feel
- Polished finish with laser-engraved logo and size markings
- Sold as a set of six wrenches or individually



3811-0068

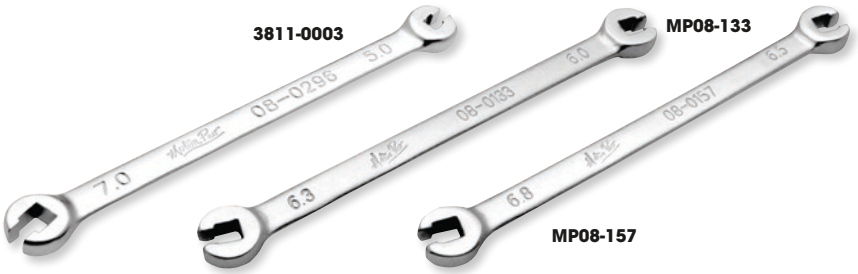
DESCRIPTION	PART #
Set of six sizes	3811-0068[1]
6,0 mm	3811-0063
6,3 mm	3811-0064
6,5 mm	3811-0065
6,8 mm	3811-0066
7,0 mm	3811-0067

[1] Includes 5,0 mm wrench.

Motion Pro

SPOKE WRENCHES

- Chrome-vanadium tool steel with hard nickel-pewter finish
- Square-end openings grip the spoke nipple on all four sides
- Offset slotted ends make it easy and quick to use



DESCRIPTION	PART #
5/7 mm	3811-0003
6,0/6,3 mm	MP08-133
6,5/6,8 mm	MP08-157

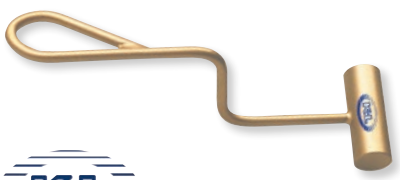


DRAG Specialties

6-IN-1 SPOKE WRENCH

- Heavy-duty steel construction
- Fits nipple sizes 0,250"; 0,240"; 0,225"; 0,215", 0,200" and 0,170"

DESCRIPTION	PART #
Spoke wrench	3811-0081



K&L GENUINE

SPOKE WHEEL-WEIGHT HAMMER

- Special hammer for reaching behind the disc rotor when installing or removing spoke-type wheel weights

DESCRIPTION	PART #
Spoke wheel-weight hammer	3811-0040



K&L GENUINE

SPOKE WHEEL-WEIGHT REMOVER TOOL

- Designed to allow the tech to place the split tang of the tool between the rim and the weight, and tap it off the nipple with spoke wheel-weight hammer PART #3811-0040

DESCRIPTION	PART #
Spoke wheel-weight remover tool	3811-0030

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

TIRE INFLATOR GAUGE

- Clear and easy to read backlit digital display enabling usage day or night
- Four pressure ranges
- Includes quick-connect coupler and interchangeable side chuck designed for convenience and easy use
- Designed to accurately measure and inflate tires up to 200 psi

DESCRIPTION	PART #
Tire inflator gauge	0363-0125



JIMS Performance Parts For Harley-Davidson Motorcycles

TIRE AIR PRESSURE GAUGE

- Shock-resistant rubber-coated gauge
- 0 to 60 psi scale

DESCRIPTION	PART #
Tire air pressure gauge	3810-0030



FEULING

TIRE PRESSURE GAUGE

- 0 to 60 psi readout for use on standard Schrader valves

DESCRIPTION	PART #
Tire pressure gauge	3810-0160



CruzTOOLS

TIREPRO™ DIAL TIRE GAUGE

- Round 64 mm (2 1/2") white dial tire pressure gauge reads from 0 to 60 psi
- Includes purge valve; gauge holds reading until valve is activated
- Measures 40,5 cm L (16") when deployed
- Braided red/black/silver hose is 35,5 cm L (14")
- Metal housing covered by a rubber sleeve for easy gripping

DESCRIPTION	PART #
Dial tire pressure gauge	0363-0012



DRAG Specialties

TIRE PRESSURE GAUGE

- Easy-to-read round dial, 60 psi max pressure
- Straight, 45° steel-stem chuck

DESCRIPTION	PART #
Pressure gauge with 45° chuck	0363-0018



Motion Pro

60 PSI DIGITAL TIRE PRESSURE GAUGE HOLDER

- Features a magnet on back that allows for quick mounting to any metal surface; can be used without magnet for permanent mounting
- Gauge available separately

DESCRIPTION	PART #
Pressure gauge holder	0363-0041

Motion Pro

PRO FILL AIR CHUCK

- Pivoting angled head design allows access to difficult-to-reach tire valves
- Unique design provides added hand clearance between filler and hot brake rotors
- Billet aluminum construction for light weight and precise fit and function
- 1/4" NPT female inlet allows use of common air hose couplings and fittings
- Blue anodized finish with laser-engraved Motion Pro logo
- Perfect complement for Motion Pro air gauges



DESCRIPTION	PART #
Pro Fill air chuck	3810-0073

BOLD MAGENTA part numbers are new for 2026

STOP & GO

MINI AIR COMPRESSOR

- Portable 12V compressor measures only 10 cm x 51 mm x 15 cm (4" x 2" x 6") and weighs just 397 g (14 oz.) net wt.
- Features a built-in LED light and 0-120 psi gauge
- 10 cm (4") tire valve hose; 168 cm (66") power cord
- 30,5 cm (12") extension alligator clips; 91 cm (36") extension lighter adapter
- Includes sports needle adapter, inflatable adapter, complete instructions and rugged zippered carry case



DESCRIPTION	PART #
Mini air compressor	0363-0040

TUBELESS PUNCTURE PILOT KIT

- Ideal for motorcycles, scooters, mowers, small tractors, golf carts and ATVs
- Kit allows you to make an on-the-wheel repair to your tubeless tire and re-inflate it on the spot
- Includes the Pocket Tire Plugger with 15 mushroom-shaped rubber plugs and the compact mini air compressor
- Mushroom plugs measure 8 mm diameter shaft x 19 mm in length ($^5/_{16}$" x $^3/_4$") and work on all tubeless tires
- Kit fits into a durable zippered canvas case that measures only 18 cm x 10 cm x 76 mm (7" x 4" x 3") and weighs just 771 g (1,7 lb)



- 12-Volt compressor unit features built-in gauge and LED light; 167,5 cm (66") power cord that fits Battery Tender connectors; 30,5 cm (12") alligator extension clips, 91 cm (36") extension lighter adapter and 10 cm (4") tire valve hose with sports needle and inflatable adapter

DESCRIPTION	PART #
Tubeless puncture pilot kit	0363-0055

DELUXE MODEL TUBELESS TIRE PLUGGER

- On or off the wheel repair for all tubeless tires
- Comes in a durable, impact-resistant carrying case with molded foam interior, handle and lock hole to keep it secure; hard-sided case measures 21,5 cm x 21,5 cm x 76,2 mm x 25,4 mm ($8\,^1/_2$" x $8\,^1/_2$" x 3" x 1") and weighs 1 kg (2,2 lbs)
- Gun inserts a natural rubber plug into the puncture area that expands under pressure to seal the hole
- Mushroom-shaped head sits on the inner wall
- Includes plug gun, nozzle and probe tool, retractable razor knife, sturdy T-handle reaming tool, 25 mushroom plugs, instructions and 23 cm x 15 cm (9" x 6") zippered pouch



DESCRIPTION	PART #
Deluxe model tubeless tire plugger	0364-0036

TUBELESS TIRE PLUG GUN

- On-the-wheel repair for all tubeless tires
- Gun inserts a natural rubber plug into the puncture area that expands under pressure to seal the hole
- Mushroom-shaped head sits on the inner wall
- Includes plug gun, nozzle and probe tool, retractable razor knife, 25 mushroom plugs, instructions and 23 cm x 18 cm (9" x 7") zippered pouch
- Extra plugs sold in bags of 50



DESCRIPTION	PART #
Tubeless tire plug gun	1075

BOLD MAGENTA part numbers are new for 2026

STOP & GO

POCKET TIRE PLUGGER

FOR TUBELESS TIRES

- Revolutionary device easily installs mushroom-shaped rubber plugs into all tubeless tires on the wheel
- Plugging device drives the plug into the hole with a twist of the Allen wrench; plug then expands under pressure to fill the punctured area; a firm pull on the stem seats the mushroom head on the inner wall, allowing no air to escape
- Kit includes plugging device, nozzle adapter, rasp tool, probe tool, retractable razor blade, Allen wrench, 15 mushroom plugs (15,9 mm dia. x 19,1 mm L stem ($^5/_{16}$" x $^3/_4$")), laminated instructions and comes in 89 mm x 19 cm ($3\,^1/_2$" x $7\,^1/_2$") zippered pouch; total weight only 340 g (12 oz) net wt.

NOTE: CO_2 cartridges cannot be transported on an aircraft.

0364-0001



DESCRIPTION	PART #
Pocket tire plugger	**0364-0001**
Repair plugs, 8 mm dia. x 19 mm L stem ($^5/_{16}$" x $^3/_4$") (25-pk.)	**0364-0038**
Repair plugs, 8 mm dia. x 19 mm L stem ($^5/_{16}$" x $^3/_4$") (50-pk.)	**3075**
Repair plugs, 8 mm dia. x 25 mm stem ($^5/_{16}$" x 1") (25-pk.)	**0364-0039**
Repair plugs, 8 mm dia. x 25 mm stem ($^5/_{16}$" x 1") (50-pk.)	**0364-0040**

slime

ATV/TRAILER TIRE REPAIR KIT

- Perfect for ATV/UTV tires
- Includes everything needed for quick puncture repair
- 7-ply plugs
- Kit includes: T-handle reamer tool (reach depth of 68 mm), T-handle plugger tool (reach depth of 68 mm), three 16 g CO_2 cartridges, one 0,41 fl. oz. tube of plug bond and five heavy-duty black tire plugs

NOTE: CO2 cartridges cannot be transported on an aircraft.



DESCRIPTION	PART #
ATV/trailer tire repair kit	**0364-0059**

TIRE PLUG KIT

- Easy-to-use eight-piece kit
- Includes T-handle tire reamer, T-handle tire plugger, five plug strings and rubber cement
- Extra plugs also available



0364-0054

DESCRIPTION	PART #
Tire plug kit	**0364-0054**



0364-0041

DESCRIPTION	PART #
Tire plugs, 5-pk.	**0364-0041**

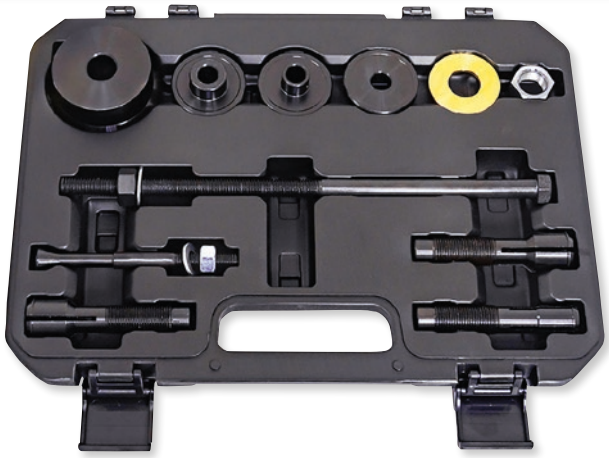
SKABS™ TIRE PATCHES

- Super-sticky pre-glued patches
- Adhere to tubes instantly; work on tubeless tires
- Six patches and scuffer included



DESCRIPTION	PART #
SKABS™ tire patches	**0364-0018**

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

UNIVERSAL WHEEL BEARING REMOVAL AND INSTALLATION TOOL KIT

- Used to remove and install wheel bearings without damaging the wheel
- Can be used on 18 mm (3/4") and 25 mm (1") ID wheel bearings
- Everything you need to change wheel bearings; kit includes installation bolt, expander dowel, three removers and installers, main body puller, copper washer, installer backing plate and required nuts and bolts
- Molded case keeps tools clean and organized

DESCRIPTION	PART #
Universal Wheel Bearing Removal and Install Tool Kit	3811-0124



MOOSE OFFROAD

BEARING REMOVAL KIT

- Easy bearing removal without damaging cases or hubs
- Kit includes a slide hammer and 8 mm, 10 mm, 12 mm, 15 mm, 17 mm, 20 mm, 25 mm and 30 mm size collets to fit most bearing sizes
- Includes heavy-duty plastic case

DESCRIPTION	PART #
Bearing removal kit	3811-0093



Bikeservice® Motorcycle Service Tools

BEARING EXTRACTOR KIT

- Comprehensive blind bearing puller kit designed to remove motorcycle wheel bearings in blind holes without damage
- Spring-loaded lock assembly for the installation of the split collet of choice
- Twist and true the hammer on the shaft to operate the slide hammer
- Expandable split collets are made of high strength material
- Suitable for bearing bore diameters of 8 to 32 mm (5/16" to 1 1/4")
- Dual-purpose slide hammer and knock head
- Quick release construction, easy to use
- Kit includes slide hammer with knock head and eight expandable split collet adaptors

DESCRIPTION	PART #
Bearing extractor kit	3850-0704

Motion Pro

BEARING REMOVER SET

- Eight-piece metric set includes large and small drivers, 10 mm, 12 mm, 15 mm, 17 mm, 20 mm, and 25 mm removers; dependable split collet design
- 25 mm split collet bearing remover available separately



DESCRIPTION	PART #
Metric set	3801-0031
25 mm bearing remover	3801-0072

BOLD MAGENTA part numbers are new for 2026



UNIVERSAL BEARING DRIVER TOOL SET

- 8 to 30 mm ID / 32 to 47 mm OD
- Set provides one durable handle and 12 sizes of anodized aluminum adaptors: 8 mm, 10 mm, 12 mm, 15 mm, 17 mm, 20 mm, 25 mm, 30 mm, 32 mm, 35 mm, 40 mm and 47 mm
- Set can be used with a hammer or shop press
- Blowmolded case to keep tools clean and organized

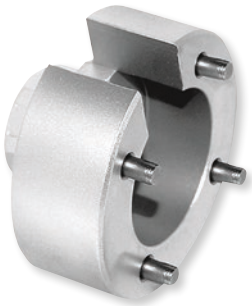
DESCRIPTION	PART #
Universal Bearing Drive Tool Set	3805-0234



WHEEL BEARING DRIVER SET

- Fits bearing with 12 to 25 mm ID and 32 to 47 mm OD
- Adapters can be changed quickly to accommodate a wide range of bearing combinations
- Durable steel handle and anodized aluminum drivers
- Can be used with a hammer or shop press
- Laser-etched adapters for easy identification
- Comes with protective blow-molded case

DESCRIPTION	PART #
Wheel bearing driver set	3805-0111



SEAL/BEARING RETAINER TOOLS

FOR HONDA

- Now you don't have to use a chisel and a hammer to remove wheel seal/bearing retainers
- Motion Pro's retainer tools make for easy removal and installation of the wheel seal/bearing retainers with no damage to the retainer or to the expensive hub
- Save hassle and money

MP08-0290

FITS MODEL	PART #
HONDA	
CR 125/250R 84-99 and CR 500R 84-01 (44 mm)	MP08-0228
CR 125R/250R 00-07, CRF 250R 04-14, CRF 250X 04-17, CRF 450R/RX/X 02-21, CRF 450X 05-17, CRF 450L 19 (47 mm)	3801-0078
CR 250R 78-81 and KTM fork caps	MP08-0290

BEARING GREASERS

FOR POLARIS

- Polaris wheel bearings are notoriously low on grease from the factory – now you can quickly and easily add grease to your wheel bearings with this handy tool
- Decrease wheel bearing temps while increasing longevity by periodically re-greasing your wheel bearings
- No need to remove the axles, this tool simply slides over the axle and into the hub for easy greasing
- Billet aluminum construction with multiple grease grooves make the job quick, clean, and easy
- 40mm greaser is designed to service Polaris 40 mm ID wheel bearings
- 44mm greaser is designed to service Polaris 44 mm ID wheel bearings



3811-0108

DESCRIPTION	PART #
40 mm (works w/ Polaris bearings 3514635, 3585502 or equivalent)	3811-0108
44 mm (works w/ Polaris bearings 3514822, 3514699, 3514924, 3514627 or equivalent)	3811-0125

BOLD MAGENTA part numbers are new for 2026

QUAD LOGIC

WHEEL BEARING INSTALLER/REMOVER TOOLS

- Dual-sided driver/installer tool
- Includes holder for hub and driver
- PART #3811-0098 works with Moose Racing wheel bearings, PART #0215-0738
- PART #3811-0099 works with Moose Racing wheel bearings, PART #A25-1150



3811-0099

FITS MODEL	FRONT PART #	REAR PART #
CAN-AM		
Outlander 400/H.O. 4x4 04-11	3811-0127	3811-0127
Defender 500 HD5 DPS 4x4 17-21	3811-0127	3811-0127
Outlander 500/H.O. 4x4 07-14	3811-0127	3811-0127
Renegade 500/H.O. EFI 4x4 08-15	3811-0127	3811-0127
Outlander 570 4x4 17-21	3811-0127	3811-0127
Renegade 570 4x4 16-21	3811-0127	3811-0127
Outlander 650 4x4 09-19	3811-0127	3811-0127
Commander 800R 4x4 12-20	3811-0127	3811-0127
Maverick Trail 800 4x4 21-21	3811-0127	3811-0127
Outlander 800/R H.O. EFI 4x4 06-14	3811-0127	3811-0127
Renegade 800/R H.O. EFI 4x4 07-15	3811-0127	3811-0127
Outlander 850 4x4 19-21	3811-0127	3811-0127
Renegade 850 4x4 16-21	3811-0127	3811-0127
Maverick X3 Turbo 900/R/RR 4x4 18-22	3811-0128	3811-0128
Maverick X3 Max Turbo/R/RR 17-22	3811-0128	3811-0128
Commander 1000 4x4 12-20	3811-0127	3811-0127
Defender 1000 HD10 4x4 18	3811-0127	3811-0127
Maverick 1000R/DPS 4x4 14-18	3811-0127	3811-0127
Maverick Max/Turbo 1000R 4x4 17	3811-0128	3811-0128
Outlander 1000/R DPS 4x4 13-19	3811-0127	3811-0127
Renegade 1000/R 4x4 13-19	3811-0127	3811-0127
POLARIS		
Ace 325 14-16	-	3811-0099
Ranger EXT 325 15-16	3811-0126	3811-0099
Sportsman/ACE 325 EXT 4x4/EFI 14-15	3811-0126	-
Sportsman 335 99-00	-	3811-0099
Ranger 400 10-14	-	3811-0099
Ranger 400 4x4 10-14	3811-0126	-
Sportsman 400 4x4 05	3811-0126	-
Sportsman 400 01-05	-	3811-0099
Sportsman 400 H.O. 4x4 11-14	3811-0126	-
Sportsman 400 H.O. 11-14	-	3811-0099
Sportsman 450 4x4 06-07	3811-0126	-
Sportsman 450 06-07	-	3811-0099
Sportsman 450 OD 16-21	-	3811-0099
Sportsman 450 H.O. 4x4 16-22	3811-0126	-

FITS MODEL	FRONT PART #	REAR PART #
POLARIS (CONT)		
Sportsman 500 H.O. 4x4 05-06/08-13	3811-0126	-
Sportsman 500 96-13	-	3811-0099
ACE 500 4x4 17-19	3811-0126	-
Ranger 500 04-13, 17-21	-	3811-0099
Ranger 500 4x4 04-07	3811-0126	-
Ranger 500 4x2 06-08	3811-0126	-
Ranger 500 EFI 4x4 19-22	3811-0126	-
Sportsman 550 (all) 09-14	3811-0098	3811-0098
ACE 570 15-19	-	3811-0099
ACE 570 4x4 15-17	3811-0126	-
Ranger 570 14-21	-	3811-0099
Ranger 570 (Full-Size) 4x4 14-22	3811-0126	-
RZR 570 12-20	3811-0098	3811-0099
Sportsman 570 14-21	-	3811-0099
Sportsman 570 EPS 4x4 14-22	3811-0126	-
Sportsman 600 03-05	-	3811-0099
Sportsman 600 Twin 4x4 03-05	3811-0126	-
Ranger XP 700 EFI 4x4 05-08	3811-0126	-
Sportsman 700 02-07	-	3811-0099
Sportsman 700 EFI 4x4 07	3811-0126	-
Ranger 800 Mid-Size EFI 4x4 13-14	3811-0126	-
RZR 800 10-14 (all)	3811-0098	3811-0099
Sportsman 800 05-14	-	3811-0099
Sportsman 800 EFI 4x4 07	3811-0126	-
Scrambler 850 (all) 13-21	3811-0098	3811-0098
Sportsman 850 (all) 09-18	3811-0098	3811-0098
Ranger 900 Diesel 11-14	-	3811-0099
Ranger 900 XP 14-19	-	3811-0099
RZR 900 (all) 11-21	3811-0098	3811-0098
Ranger 1000 Diesel 15-18	-	3811-0099
Ranger 1000XP 17-21	-	3811-0099
RZR 1000 (all) 14-21	3811-0098	3811-0098
Scrambler (all) 1000 14-21	3811-0098	3811-0098
Sportsman 1000 (all) 15-17	3811-0098	3811-0098
Ranger EV 11-21	-	3811-0099
Ranger EV 4x4 11-22	3811-0126	-



3811-0089 3811-0090 3811-0094

EPI PERFORMANCE

EZ BEARING GREASERS

- High-quality CNC-machined with precision-drilled grease channel
- Quick and easy way to extend the life of your wheel bearings
- Simply remove the wheel, brake caliper and hub (also spindle or wheel shaft for models that need 30 mm greaser); insert greaser tool and use your grease gun to pack your wheel bearings
- 30 mm EZ Greaser is designed to service Arctic Cat, Can-Am, and Yamaha 30 mm ID wheel bearings
- 35 mm EZ Greaser is designed to service Polaris 35 mm ID wheel bearings
- 39 mm EZ Greaser is designed to service Can-Am 39 mm ID wheel bearings with removing the wheel shaft
- 40 mm EZ Greaser is designed to service Polaris 40 mm ID wheel bearings without removing the wheel shaft
- 44 mm EZ Greaser is designed to service Polaris 44 mm ID wheel bearings without removing the wheel shaft

FITS MODEL	DESCRIPTION	PART #
ARCTIC CAT		
30 mm	Works with Arctic Cat Bearings 1402-809 or any equivalent	3811-0094[1]
CAN-AM		
30 mm	Works with Can-Am bearings 293350040 and 293350118 or any equivalent	3811-0094[1]
39 mm	Works with Can-Am bearing 293350109 or any equivalent	3811-0095
POLARIS		
35 mm	Works with Polaris bearing 3514634	3811-0101
40 mm	Works with Polaris bearings 3514635 and 3585502, EPI bearing WE305502 or any equivalent	3811-0089
POLARIS (CONT)		
44 mm	Works with Polaris bearings 3514822, 3514699, 3514924 and 3514627 or any equivalent	3811-0090
YAMAHA		
30 mm	Works with Yamaha bearing 93305-00602-00 or any equivalent	3811-0094[1]

[1] This part will not fit over the wheel shaft. On some models the spindle or the wheel shaft will need to be removed to gain access to the bearing.

BOLD MAGENTA part numbers are new for 2026

PEDRO'S

BURRITO TOOL KIT

- 24-piece portable tool kit
- Provides 31 functions covering an impressive range of adjustments, installations and repairs
- Keeps tools organized and protected
- 66 cm x 40,5 cm (26" x 16") surface size and includes numerous pockets and a large mesh zipper pocket
- Features a unique x-frame system that converts the flexible roll into a rigid tool pallet
- Designed for easy transport and efficient storage

TOOL LIST

- 7-piece L Hex set with holder: 1,5 , 2 , 2,5 , 3 , 4 , 5 and 6 mm hex sizes
- 8 mm L Hex
- T25 and T30 L Torx® wrenches
- Yellow tire levers
- Pro Chain whip
- Cassette lockring socket
- Phillips #2 screwdriver
- Flat 5,5 mm screwdriver
- Cable cutter
- Pro Travel pedal wrench
- Apprentice chain tool 1.1
- Quick link pliers
- Chain Checker Plus II
- Disc wrench
- Multi spoke wrench
- Toothbrush



DESCRIPTION	PART #
Burrito tool kit	3812-0682

STARTER BENCH TOOL KIT

- Essential tool kit for the home mechanic
- 11 professional quality tools packed in a traditional tool box
- Tool selection focused on essential repair, adjustment, and replacement tasks

TOOL LIST

- Folding Hex/screwdriver set: 2,5, 3, 4, 5 and 6 mm
- 8 mm Hex tip
- T25 and T30 L Torx® wrenches
- Yellow tire levers
- Quick link pliers
- Six Pack chain tool
- Pro Travel pedal wrench
- Pro Chain whip
- Cassette lockring socket
- Cable cutter



DESCRIPTION	PART #
Starter bench tool kit	3812-0683

PRO BIT AND SOCKET SET

- Designed to work with Pedro's torque wrenches and bit drivers
- Set includes 2 , 2.5 , 3 , 4 , 5 , 6 and 8 mm (25 mm) Hex, 4 and 5 mm (50 mm) Hex, 10 mm (65 mm) Hex, T10, T15, T20, T25 and T30 (25 mm) Torx®, T25 and T30 (50 mm) Torx®, 8 ,9 ,10 ,11 ,12 ,13 mm ($^1/_4$" drive), 14 ,15 ,17 ,19 mm ($^3/_8$" drive), crowfoot $^3/_8$" Drive 15 mm pedal wrench, $^1/_4$" square to $^1/_4$" Hex drive adapter, $^1/_4$" Hex to $^1/_4$" square drive adapter and $^3/_8$" square to $^1/_4$" Hex drive adapter



DESCRIPTION	PART #
Pro bit and socket set	3812-0771

FIXED TORQUE DRIVERS

- Shop-quality preset torque wrench designed for modern carbon fiber bikes
- Infinite torque-limiting clutch design prevents over-torquing
- Magnetic socket drive accepts 4 mm, 5 mm and T25 bits (included) as well as standard $^1/_4$" bits



3812-0695 | 3812-0696 | 3812-0697

DESCRIPTION	PART #
4 Nm	3812-0695

DESCRIPTION	PART #
5 Nm	3812-0696

DESCRIPTION	PART #
6 Nm	3812-0697

BOLD MAGENTA part numbers are new for 2026

PEDRO'S

ICM-21 MULTI-TOOL

- 21-function folding multi-tool
- Includes 2,5 , 3 , 4 , 5 , 6 and 8 mm hex, T25 and T30 Torx®, #2 Phillips and flat blade screwdrivers, 1-12 speed chain tool, two tire levers, 7 and 8 mm flare box wrenches, 3,23 , 3,3 and 3,45 mm spoke wrenches, bottle opener, Shimano® crank cap tool and Presta valve core tool
- Heat-treated tool steel construction
- Weighs 220 g



DESCRIPTION	PART #
ICM-21 multi-tool	**3812-0680**

PEDRO'S

RX MICRO-21 MULTI-TOOL

- 21-function multi-tool
- Designed for performance and durability
- Made from 6061 aluminum body, premium CrMo tool steel bits, and an anti-corrosion finish
- Includes 2 , 2.5 , 3 , 4 , 5 , 6 and 8mm Hex wrenches, T25 and T30 Torx® and flat blade screwdriver, 1-12 speed chain tool with integrated 7 mm and 8 mm flare box wrenches, 3,23, 3,3, and 3,45 spoke wrenches, Shimano® crank cap tool, Presta valve core tool and micro levers with integrated quick link storage
- Weighs 160 g



DESCRIPTION	PART #
RX micro-21 multi-tool	**3812-0770**



3812-0670



3812-0673



3812-0671



3812-0674

crankbrothers

M17/M19/M20 MULTI-TOOLS

- The ultimate trailside companions; these high tensile steel multi-tools feature a precise fit and finish and side grips for a secure handhold even with gloves on

DESCRIPTION	M20 MULTI-TOOL	M19 MULTI-TOOL	M17 MULTI-TOOL
Chain tool compatibility	8, 9, 10, 11, 12 speed	8, 9, 10, 11, 12-speed	8, 9, 10, 11, 12-speed
Spoke wrench #	#0, 1, 2	#0, 1, 2, 3	#0, 1, 2, 3
Hex wrench #	#2, 2.5, 3, 4, 5, 6, 8	#2, 2.5, 3, 4, 5, 6, 8	#2, 2.5, 3, 4, 5, 6, 8
Screwdriver type	Phillips #1 & #2, flat #1	Phillips #1 & #2, flat #2	Phillips #2, flat #2
Torx	T-10, T-25	T-10, T-25	T-25
Product length	89 mm	89 mm	89 mm
Weight	203 g	175 g	168 g
Open wrench	8 mm	8 mm, 10 mm	8 mm, 10 mm
Extra	Tire plug tool, tire plugs, valve core removal tool, rotor straightener, plug max tire pressure	N/A	N/A

DESCRIPTION	M20 MULTI-TOOL PART #	M19 MULTI-TOOL PART #	M17 MULTI-TOOL PART #
Black	**3812-0670**	**3812-0673**	**3812-0675**
Gold	**3812-0671**	**3812-0672**	**3812-0674**



crankbrothers

F15 MULTI-TOOL

- Thin, lightweight, premium multi-tools
- The tool cases also come equipped with a built-in bottle opener for those post ride refreshments

DESCRIPTION	F15 MULTI-TOOL
Chain tool compatibility	8, 9, 10, 11, 12-speed
Spoke wrench #	#0, 1, 2, 3
Hex wrench #	#2, 2.5, 3, 4, 5, 6, 8
Screwdriver type	Phillips #2, flat #1

DESCRIPTION	PART #
F15 multi-tool	**3812-0669**

DESCRIPTION	F15 MULTI-TOOL
Torx	T-25
Weight	164 g
Case	Magnetized, built-in bottle opener
Extra	Tire plug tool, tire plugs, valve core removal tool, rotor straightener, plug max tire pressure

BOLD MAGENTA part numbers are new for 2026





PRO BOTTOM BRACKET WRENCH/SHIM II

- Precision laser cut design with ergonomic cushioned TPR grip
- 3/8" drive for use with torque wrenches
- Made from 4 mm thick, precision laser cut, heat-treated tool steel
- Fits 16-notch x 44 mm diameter external bearing bottom bracket cups and disc brake rotor lockrings

DESCRIPTION	PART #
Pro Bottom Bracket Wrench/Shim II	3802-0101



BOTTOM BRACKET WRENCH II

- Professional quality, precision fit wrench required to properly install, remove and adjust components
- Made from 4 mm thick, precision laser-cut, heat-treated tool steel
- Fits 16-notch x 44 mm diameter external bearing bottom bracket cups and disc brake rotor lock rings
- Features a 10 mm (3/8") drive for use with torque wrenches
- Fits 16-notch external bearing bottom bracket cups including Shimano® BB80, BB5700, XT® BB70, BB51, and previous external bearing threaded cups
- Also fits many external Threaded types for Campagnolo®, Chris King®, FSA® MegaExo®, Hope™, SRAM®/Truvativ® GXP®, Race Face® X-type, Surly®, Wheels® and others
- Also fits disc brake rotor lock rings with 16 external notches and Shimano® TL-FC24 and TL-FC25 adapters

DESCRIPTION	PART #
Bottom bracket wrench	3802-0092



3802-0098



3802-0099

PRO CASSETTE LOCKRING SOCKETS

- Designed with the professional mechanic in mind
- Extra-deep splines ensure superior engagement while the quick spin knurling provides speed and control
- Alloy tool steel socket is fully machined to precise tolerances, then heat treated for maximum strength and longevity
- Features a 3/8" square drive for use with torque wrenches, a 24 mm external drive, pedal wrenches, and a 19.8 mm internal diameter with 21.5 mm depth
- Fits all Shimano®, Sram®, SunRace®, SunTour®, Chris King®, and other HG standard cassette lockrings, disc brake lockrings, and other similar fittings with 12 splines and 23.5 mm outside diameter including some RockShox® suspension fork top caps

DESCRIPTION	PART #
With pin	3802-0098

DESCRIPTION	PART #
Without pin	3802-0099





UNIVERSAL CRANK REMOVER KIT

- Everything needed to remove press fit, square taper and splined cranks
- Made from heat-treated tool steel
- Fits all cranks using 22 mm x 1 threads
- Includes: puller, inserts for square taper and splined cranks, 8 mm hex for crank bolt removal

DESCRIPTION	PART #
Universal crank remover kit	3802-0093

CRANK ADJUSTING CAP DRIVER FOR SHIMANO® HOLLOWTECH II

- Install and remove adjusting caps of Shimano® Hollowtech II crank/bottom bracket systems
- Precision laser-cut tool bit is made from heat-treated tool steel
- Ergonomic dual-density handle

DESCRIPTION	PART #
Crank adjusting cap driver	3802-0091

BOLD MAGENTA part numbers are new for 2026

PEDRO'S



SHOP CHAIN TOOL

- Screw-type chain tool
- Designed to make chain removal, installation, and adjustments simple, safe, and comfortable
- Replaceable bridge and adjustable bridge positioning ensure compatibility with all current and future chains from single to 13-speed and beyond
- S2 tool steel pin freely spins on a ball bearing ensuring long life, lower effort and better alignment
- Integrated guide pin sheer slot
- Replacement pin stored in handle

DESCRIPTION	PART #
Shop chain tool	**3806-0109**



SIX-PACK CHAIN TOOL

- Super compact, professional quality, minimalist multi-tool
- Made from heat-treated tool steel for strength and lasting performance
- Small ergonomic design fits almost anywhere but performs like a full-size chain tool
- Features 5 mm hex wrench, flathead screwdriver and 1-11 speed chain tool with integrated 3,2 mm, 3,3 mm, and 3,5 mm spoke wrenches and slot behind chain tool anvil is a perfect Presta valve core wrench
- Weighs 80 g

DESCRIPTION	PART #
Six-pack chain tool	**3806-0103**



QUICK LINK PLIERS

- Chain master link pliers
- For installation and removal of 6-12 speed master links including including SRAM® Eagle 12 speed
- Laser-cut, heat-treated, dual-sided jaws
- Cushioned grips provide comfort and control

DESCRIPTION	PART #
Quick link pliers	**3806-0106**



PRO CHAIN KEEPER

- Securely holds the chain when the rear wheel is removed for cleaning, transportation or storage
- Removing the wheel opens up tight areas that are tough to clean, allowing easier access and better visibility of these surfaces
- Maintains chain tension and prevents chain from rubbing against frame
- Stainless steel and aluminum construction with solvent-resistant plastic pulley
- Allows full rotation of drivetrain and shifting through full range of gears
- Easy one-handed installation on standard QR-style dropouts
- Removable pulley wheel works directly on 12 mm thru axles

DESCRIPTION	PART #
Pro chain keeper	**3802-0086**





TRAVEL CHAIN KEEPER

- Protects a frame's rear triangle during travel or providing full chain keeper functionality
- Structurally supports rear dropouts for maximum frame protection during travel
- Allows full forward or backward rotation of drivetrain and shifting through full range of gears
- Professional grade aluminum and solvent resistant plastic components
- Adjustable design fits all rear QR and 12 mm thru axle frames

DESCRIPTION	PART #
Travel chain keeper	**3802-0097**

BOLD MAGENTA part numbers are new for 2026



CHAIN CHECKER PLUS II

- Chain wear check tool, chain hook tool and chainring nut wrench
- Precision laser cut design accurately measures 0,5% and 0,75% chain wear
- Employs a three-point design which properly isolates pin wear from roller wear
- The chain hook tool is perfect for simplifying chain removal and installation
- The chainring nut wrench is essential for removal and installation of chainrings
- Works on 1-12 speed chains

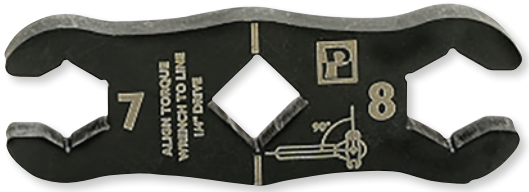
DESCRIPTION	PART #
Chain Checker Plus II	3806-0104



DISC WRENCH

- 7 mm and 8 mm flare wrenches plus rotor trueing slot
- For the delicate hose fittings found on hydraulic disc brakes
- Precision laser-cut tool steel

DESCRIPTION	PART #
Disc wrench	3808-0029





CROWFOOT FLARE WRENCH

- For use on any 1/4" drive torque wrench
- Accurately torque delicate hose fittings found on hydraulic disc brakes
- 1/4" square drive and 7 mm and 8 mm flare style box wrenches
- Precision laser cut, heat treated tool steel for strength and lasting performance

DESCRIPTION	PART #
Crowfoot flare wrench	3808-0033



CABLE CUTTER

- Bicycle cable and housing cutter
- Ergonomic, cushioned grip, and high-leverage design for comfort and ease of use
- Features an extra jaw overlap to ensure a clean cut every time
- Quickly and cleanly cuts brake and derailleur cables, housing and other wires
- Made from heat-treated tool steel

DESCRIPTION	PART #
Cable cutter	3812-0708



CABLE PULLER

- Provides the perfect tool for tensioning brake or derailleur cables while making adjustments
- Made from heat-treated steel to ensure long-lasting performance
- Ergonomic, cushioned grip, thumb lock for comfort and ease of use
- Grips and pulls cables tight to simplify adjustment of derailleurs and brakes

DESCRIPTION	PART #
Cable puller	3812-0716

BOLD MAGENTA part numbers are new for 2026



BEARING ASSEMBLY PRESS2

- Did you know that 50% of bearing damage is caused by improper assembly?
- Assembly is an essential step to ensure the proper functioning of your bearing
- Press2 is made up of 34 CNC-machined and anodized aluminum shims
- Professional use

DESCRIPTION	PART #
Bearing assembly Press2	3812-0720





BLIND HOLE PULLER SET "PULLER1"

- This tool allows an easy extraction of the bearings
- It is a set of 8 pullers with different dimensions and a rod lead
- Compatible with wheel, crankset, frame and more
- Allows the dismounting of bearings with an internal diameter of 8 to 30 mm

DESCRIPTION	PART #
Blind hole puller set "Puller1"	3812-0719

ASSEMBLY PRESS1

- Press1 allows the assembly of about 50 different models of bearings; it is a set of 7 aluminum spacers, 2 plastic spacers and bolts

DESCRIPTION	PART #
Assembly Press1	3812-0718





3805-0227 3805-0228 3805-0229 3805-0230

BEARING ASSEMBLY AND DISASSEMBLY BOX

- Disassembly and assembly case for frame pivot bearings
- Only for frame pivot bearings; does not work with wheels and bottom brackets

DESCRIPTION	PART #
Bearing assembly and disassembly box	3812-0721

FORK SEAL FITTING TOOL

- This plastic tool is compatible for all brands of fork
- Available in dimensions: 32 mm, 34 mm, 35/36 mm, 38 mm and 40 mm

DESCRIPTION	PART #
32 mm	3805-0227
34 mm	3805-0228

DESCRIPTION	PART #
35/36 mm	3805-0229
38 mm	3805-0230

HEADSET TOOL

- Use to measure the angle of direction
- This stainless steel tool is used to measure the angle of the headset's bearings
- There are 4 measure points: 36° and 45° inside and 36° and 45° outside



DESCRIPTION	PART #
Headset tool	3812-0722

BOLD MAGENTA part numbers are new for 2026



PEDRO'S

PRO SAW GUIDE

- Delivers straight, precise, and clean cutting of all threadless steerer tubes from 25 mm (1") to 38 mm (1,5"), handlebars, and many sizes of seatposts
- Efficient design provides a balance of simple form and good work-piece visibility
- Provides secure hold and precise alignment
- Full metal construction with aluminum jaws and hardened steel guide plates
- Laser etched sizing scale provides quick reference of jaw position
- Easily set slot width for standard or carbon blades by moving spacer plate position

DESCRIPTION	PART #
Pro saw guide	3850-0582



PEDRO'S

THE HAMMER II

- Professional quality, efficient, mechanic's hammer perfect for all you bicycle hammering needs
- Features two-sided, heat treated tool steel head with a replaceable plastic face on one side
- Dice Grip handle provides comfort and control while absorbing vibration
- Measures 275 mm L (10 3/4")
- Weighs 55 g

DESCRIPTION	PART #
The Hammer II	3850-0634
Replacement face	3850-0635

Muc-Off

TOOL BOTTLE

- Keeps your inner tubes, gas canisters, gels, keys, money, smartphone and any other small items with you at all times
- Suitable for use in road cycling, mountain biking or cyclocross
- Fits into any standard-sized bottle cage
- Easily washed after a muddy ride
- Fully waterproof
- Holds 450 ml of liquid



DESCRIPTION	PART #
Tool bottle	4920-0012



PEDRO'S

SUPER PRESTIGE FLOOR PUMP

- Designed with professional performance in mind
- Features automatic Presta/Schrader head with integrated bleed valve, integrated top-mounted dial pressure gauge and ergonomic soft grip handle
- Alloy steel construction
- Long stroke, narrow barrel design quickly inflates with less effort up to 160 psi (8 bar) maximum pressure

DESCRIPTION	PART #
Super Prestige floor pump	3810-0132



PEDRO'S

DOMESTIQUE FLOOR PUMP

- Home mechanic floor pump
- High-quality steel and plastic construction designed with value in mind
- Features dual Presta/Schrader head with thumb-lock lever, integrated pressure gauge and heavy-duty composite base
- High air volume stroke quickly inflates up to 120 psi (8 Bar) maximum pressure

DESCRIPTION	PART #
Domestique floor pump	3810-0131

BOLD MAGENTA part numbers are new for 2026

crankbrothers



KLIC DIGITAL FLOOR PUMP

- Magnetic hose attachment
- Hidden hose is magnetically held inside the body of the pump
- Quick connect for gauge to be mounted to pump
- Tripod base provides stability
- Universal head for Presta/Schrader
- Large, accurate digital gauge
- 160 psi/11 bar

DESCRIPTION	PART #
Klic digital floor pump	3810-0124



KLIC ANALOG FLOOR PUMP WITH BURST TANK

- Magnetic hose attachment
- Hidden hose magnetically held inside the body of the pump
- Quick connect for gauge to be mounted to pump
- Tripod base for stability
- Universal head for Presta/Schrader
- Large, accurate analog gauge
- Burst tank can be charged to install and inflate tubeless tires with ease
- Tank is removable for easy transport
- 160 psi/11 bar

DESCRIPTION	PART #
Klic analog floor pump with burst tank	3810-0112



GEM FLOOR PUMP

- Foot activated high-pressure/high-volume switch
- Wide stamped steel base for easy pumping
- Corrosion resistant aluminum body
- Dual head; Presta and Shrader ready
- Hidden needle adapter and plastic valve adapter
- Analog gauge
- 160 psi/11 bar

DESCRIPTION	PART #
Gem floor pump	3810-0108



GEM HAND PUMP

- Compact, lightweight dual-stage hand pump
- Feature a hybrid alloy/composite construction for low weight and high strength
- Includes a convertible head for Presta or Schrader valves
- Comes equipped with a bottle cage bracket mount for convenient on-bike storage
- Weight: 131 g
- 100+ psi/7+ bar
- Length: 176 mm

COLOR	PART #
Black	3810-0137

COLOR	PART #
Green	3810-0140

COLOR	PART #
Red	3810-0139

COLOR	PART #
Silver	3810-0138



SPEEDIER TIRE LEVER

- Single lever removes/installs tires and protects knuckles from injury
- Weighs 26 g
- 144 mm length

DESCRIPTION	PART #
Speedier tire lever	3812-0676

BOLD MAGENTA part numbers are new for 2026



3810-0173

3810-0174

e*thirteen

TIRE LEVER AND PLUG REPAIR KIT

- Handy and compact tool is a combination of two sturdy composite tire levers that encase a tire plug needle and 5x3.5 mm self-adhesive plugs
- The levers are multi-purpose engineered, with a design tough enough for DH casing tire use and act as a comfortable handle for the tire plug needle, making insertion into even the heaviest casing tires a breeze
- Levers also include four sizes of spoke wrenches for spoke tension adjustments on the fly

COLOR	PART #
Black	3810-0173

COLOR	PART #
Red/seafoam	3810-0174





PEDRO'S

DOWNHILL TIRE LEVER II

- Blends the leverage and strength of its predecessor with a smaller tool box friendly size
- Features heat-treated tool steel construction
- Large shovel tip holds tight on the bead while the smooth curved shape with polished finish protects the tire and rim
- Ergonomic dual-density screwdriver style handle providing comfort and security
- Also works great for suspension fork seal removal

DESCRIPTION	PART #
Downhill Tire Lever II	3810-0182



PEDRO'S

TIRE LEVER

- Molded box construction and proprietary plastic blend makes these the strongest levers available
- Chisel tip shape is easy to insert beneath the bead and the slightly thicker shape keeps the tire lever from slipping
- Bold shape makes it easy to remove the tightest of tires without bending or breaking

COLOR	PART #
Pink	3810-0164



PEDRO'S

PRO SPOKE WRENCH SET

- Dual-sided design features a reversible handle with both 3-side and 4-side openings
- Made from investment-cast, heat-treated steel
- Set includes 3,23, 3,30 and 3,45 mm size wrenches

DESCRIPTION	PART #
Pro spoke wrench set	3811-0123

crankbrothers

CIGAR TOOL PLUG KIT AND CO_2 HEAD

- Compact tubeless tire repair kit with CO_2 adapter
- Aluminum storage case with threaded top cap for CO_2
- CO_2 cartridge screws directly into the plunger tool, doubling as storage and a handle
- Comes with Klic CO_2 cartridge adapter (Presta only) to allow use of CO_2
- Bottle cage bracket to mount directly to bike frame
- Includes five tire plugs
- Plug refill 10 PK. available separately

DESCRIPTION	PART #
Cigar Tool Plug Kit and CO_2 Head (CO_2 cartridge sold separately)	3812-0677



3812-0677



3812-0678

- Weighs: 55 g
- Dimensions: 78 mm L x 30 mm W

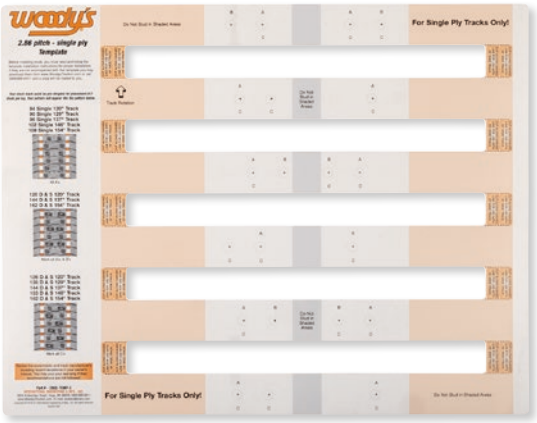
NOTE: CO_2 cartridges cannot be transported on an aircraft.

DESCRIPTION	PART #
Plug refill 10 pk.	3812-0678

BOLD MAGENTA part numbers are new for 2026



3820-0019



3820-0038

STUDDING TEMPLATES

- Stud patterns on Woody's® templates are CAD-designed to maintain track balance
- Follow the instructions and you will have the highest level of precision stud placement
- Printed on laminated heavy card stock

DESCRIPTION	TRACK LENGTH	TRACK PITCH	TRACK PLY	TRACK WIDTH	PART #
Arctic Cat template for 2,52 pitch single-ply track; Length 325 cm (128"); Stud patterns of 102 and 153	325 cm (128")	2,52	Single	38 cm (15")	3820-0010
Arctic Cat template for 3,0 pitch single-ply track; Length 358 cm (141"); Stud patterns of 94 and 141	358 cm (141")	3,00	Single	38 cm (15")	3820-0011
Arctic Cat template for 2,86 pitch 391 cm (154") Bearcat single-ply track; Pattern for center belt 108 single studs; Not for use w/ any other tracks; Use only w/ Grand Series Traction Products	391 cm (154")	2,86	Single	51 cm (20")	3820-0019
Ski-Doo template for 2,86 pitch track; Expandable to 40,5 cm (16") track; 90 and 135 stud pattern	328 cm (129")	2,86	2 ply	328 cm (129")	3820-0021
Template for single-ply tracks with 2,86 pitch	120"/129"/137"/ 146"/154"	2,86	Single	35 cm/38cm/40cm (14"/15"/16")	3820-0038



TRACK TENSION TOOL

- Make sure the track's tension is within the manufacturer's guidelines

DESCRIPTION	PART #
Track tension tool	3820-0005

STEEL STUD SHARPENING TOOLS AND REPLACEMENT INSERTS

- Easy to use – just put the tool into a 9,5 cm ($^3/_8$") drill chuck and sharpen studs while they're on the sled
- Available in 30°, 45° and 60° angles
- Replacement sharpening inserts also available; sold separately
- Replacement inserts fit 30°, 45° and 60° sharpening tools and come in a 4-pack



TOOL-SHARP3

ANGLE	PART #
SHARPENING TOOLS	
30°	TOOL-SHARP3
45°	TOOL-SHARP4

ANGLE	PART #
SHARPENING TOOLS (CONT)	
60°	TOOL-SHARP6

ANGLE	PART #
STUD SHARPENING INSERTS	
For 30°, 45° and 60° tools	TOOL-INSERT-4

UNIVERSAL TRACK HOLE DRILL

- Used for simple studding
- Hollow drill leaves a clean hole
- Works with any stud size



DESCRIPTION	PART #
Universal track hole drill	3820-0015



INDEXING TOOL FOR SUPPORT PLATES

- Real time-saver
- Fits on a standard $^3/_8$" drive ratchet
- For square backer plates; $^5/_{16}$" stud size
- Holds support plates while stud-securing nut is tightened

DESCRIPTION	PART #
Indexing tool for support plates	SPI-TOOL-5



TRACK MARKER

- White dots from marker facilitate hole placement
- An easy way to see how your pattern is developing
- Use the track marker and a template to plan the layout of any stud pattern

DESCRIPTION	PART #
Track marker	TRAK-MARK

BOLD MAGENTA part numbers are new for 2026



SHALLOW SOCKET TOOL

- A unique tool used for driving locknuts down on push-through studs
- Provides the torque to tighten without touching the surface of the support plate
- Will not scuff finish of colored support plates
- Available in 7,9 mm ($^5/_{16}$") size

DESCRIPTION	PART #
Shallow socket tool	SCW-4505



3820-0007

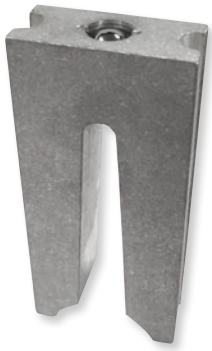
STUD HEX TOOL

- Use this tool for installing and removing push-through studs
- The handle is made from premium aluminum
- Each tool comes with an extra hex bit
- A replacement hex package is also available that contains two hex bits

DESCRIPTION	PART #
Stud hex tool	3820-0007
Repl. hex bits (2 pk.)	3820-0008



3820-0018



3820-0023

SNOWMOBILE TRACK CLIP TOOL AND INSERT FOR 76 MM (3") LUG TRACKS

- A track clip tool that stands up to Woody's® quality and durability standards; constructed by KB Tooling
- Tool can be used while track is still on sled
- Only two-piece unit
- Top is made of case-hardened 1018 steel
- Anvil is made of 6061-T6 tempered aluminum with a hardened steel ball locked in for the bolt to press on
- Anvil is locked in by two hardened shoulder bolts; worry-free from falling out or getting cocked
- Drive bolt is Grade 8 and is designed to fit perfectly on the anvil ball

DESCRIPTION	PART #
Track clip tool	3820-0018

- Base plate is made of 7,9 mm ($^5/_{16}$") hot-rolled steel, laser-cut, fitted with rubber grips to hold the bolts snug and is cut with clearance for guided track clips
- Track clip tool insert PART #3820-0023 (sold separately) makes changing clips on a track with 76 mm (3") lug height much easier

DESCRIPTION	PART #
Insert for 76,2 mm (3") lug tracks	3820-0023

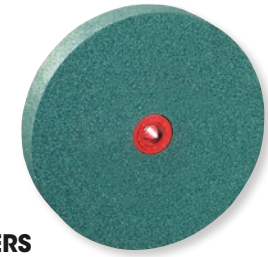


BLACK SILICON GRINDING WHEEL

FOR HAND GRINDERS

- Allows sled owners to sharpen carbide runners and studs while they're on the machine
- Fits most hand grinders
- Inexpensive and built to last
- A must for racers and serious trail riders alike
- 10 cm x 6 mm x 22 mm (4 $^1/_2$" x $^1/_4$" x $^7/_8$") with depressed center
- 22 mm ($^7/_8$") mounting handle
- Sold each

DESCRIPTION	PART #
Black silicon grinding wheel	AGW-4500



GREEN CARBIDE GRINDING WHEEL

FOR HAND OR BENCH GRINDERS

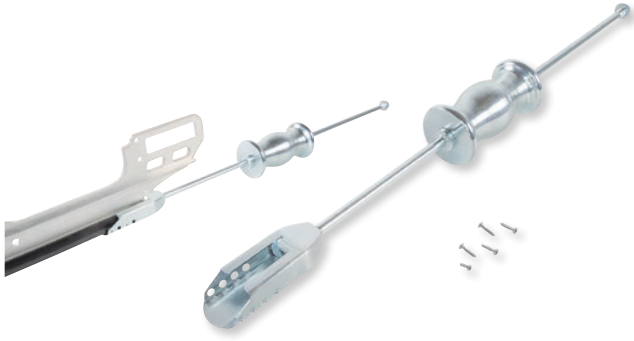
- Specially designed grinding wheel for sharpening carbide runners and studs
- Helps maintain sharp edges and points
- Can be used to alter stud point angles
- Not recommended for general grinding
- Can be used on any hand or bench grinder with either a 12,7 mm ($^1/_2$") or 25,4 mm (1") arbor shaft
- Includes arbor shim for 12,7 mm ($^1/_2$") or 25,4 mm (1") mounting hole
- Dimensions: 25,4 mm (1") L x 15 cm (6") W

DESCRIPTION	PART #
Green carbide griding wheel	AGW-4100

KIMPEX

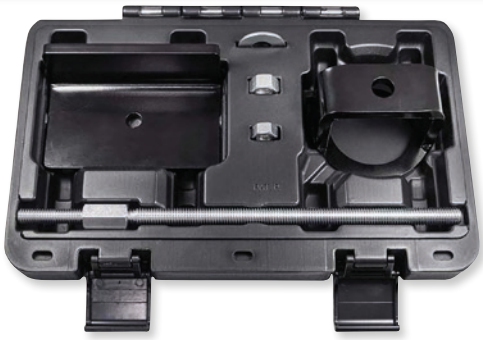
UNIVERSAL SLIDE PULLER

- Removes slides easily and effortlessly



DESCRIPTION	PART #
Universal slide puller	3850-0519

BOLD MAGENTA part numbers are new for 2026





MOOSE OFFROAD

CLUTCH COMPRESSION TOOL

- Polaris, Kawasaki and Comet primary clutches
- Polaris, EBS/Roller, Kymco, Yamaha, Arctic Cat, and Suzuki secondary clutches
- Kawasaki Prairie, KFX 700, 650/750 Brute Force, 750 Teryx secondary clutches
- Polaris RZR (all models), 700 & 800 Sportsman, any two roller secondary clutches
- Snowmobile: Arctic Cat, Comet, Polaris, Ski-Doo and Yamaha Primary clutches

DESCRIPTION	PART #
Clutch Compression Tool	3803-0244

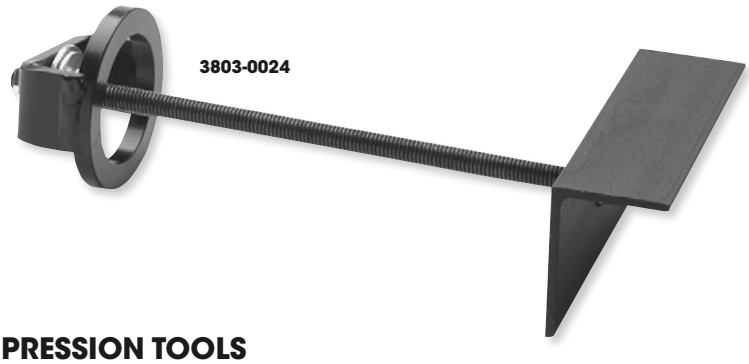
MOOSE OFFROAD

UNIVERSAL CLUTCH COMPRESSION TOOL

FOR POLARIS

- Used to compress and release clutch springs for drive and driven springs on clutch
- For use on all full-size Polaris and TEAM clutches on ATV/SXS/UTV models
- Molded storage case to keep tool clean and organized
- REF Polaris OEM #PU-50518

DESCRIPTION	PART #
Universal Clutch Compression Tool for Polaris	3803-0230



3803-0024

EPI PERFORMANCE

CLUTCH COMPRESSION TOOLS

- Designed so that only one person is needed to compress clutches when performing maintenance
- Removes/installs helixes, or use when changing springs



3803-0089

DESCRIPTION	PART #
ARCTIC CAT	
Primary clutch (all snowmobiles)	3803-0024
Secondary clutches (ATV/UTV)	3803-0247
700/1000 Wildcat/XX primary and secondary clutches	3803-0024
BOMBARDIER/CAN-AM	
600/900 Ryker (primary and secondary clutches) 19-25	3803-0163
800 HD8 Defender/Defender Max (primary and secondary clutches) 16-21	3803-0163
800 Maverick Trail (primary and secondary clutches) 18-21	3803-0163
1000 HD10 Defender/Defender Max (primary and secondary clutches) 16-25	3803-0163
1000 HD10 Defender Pro (primary and secondary clutches) 21-25	3803-0163
1000 Maverick Trail (primary and secondary clutches) 18-25	3803-0163
1000 Maverick Sport (all) (primary and secondary clutches) 19-23	3803-0163
Maverick X3 (all) (primary and secondary clutches) 17-21	3803-0163
Maverick X3 (all) (secondary clutches only) 22-23	3803-0163
Maverick X3 Turbo (primary and secondary clutches) 22	3803-0163
CFMOTO	
Secondary clutches (ATV/UTV)	3803-0247
COMET CLUTCH	
Comet primary clutches	3803-0024
CUB CADET	
550/750 Challenger (secondary clutch) 17	3803-0024
JOHN DEERE	
RSX 850I Gator (secondary clutch) 12-15	3803-0024
KAWASAKI	
Primary clutch (all with CVT)	3803-0024
Secondary clutch, Prairie (all), KFX 650/700/750 Brute Force, 750 Teryx	3803-0024
Mule Pro-FX/Pro-FXT (secondary clutches) 15-25	3803-0024
750 Teryx 4 (secondary clutches) 12	3803-0024
800 Teryx/Teryx 4 (secondary clutches) 14-25	3803-0024
POLARIS	
Primary clutch (all snowmobiles, ATV/UTV)	3803-0024
EBS/Roller secondary clutches (all except models listed below)	3803-0024

DESCRIPTION	PART #
POLARIS (CONT)	
RZR (all) 08-16	3803-0024
Sportsman 570 w/ EBS (P90X) (secondary clutch)	3803-0024
Sportsman 700/800/any two roller secondary clutch (includes snowmobiles)	3803-0024
900 Ranger/Ranger Crew (secondary clutch) 13-19	3803-0024
900 Ranger (with EBS) 17, 900 RZR/RZR XC/RZR S/RZR 4 (secondary clutch) 17-20	3803-0162
900 RZR S/XC/4 (secondary clutch) 17-25	3803-0162
1000 General, 1000 General 4 (secondary clutch) 17-25	3803-0162
1000 Ranger XP 17-23, Ranger Crew XP (secondary clutch) 17-23	3803-0162
1000 Ranger XP 18-25, 1000 Ranger Crew XP 19-25, 1000 Ranger/Ranger Crew (secondary clutch) 20-25	3803-0024
1000 RS1 (secondary clutch) 18-20	3803-0024
1000 RZR S/XP/4 (secondary clutch) 17-23	3803-0024
1000 Xpedition ADV/XP/5 24-25	3803-0024
RZR XP Turbo, RZR XP 4 Turbo, Turbo S, Turbo S 4 (secondary clutch) 16-21	3803-0024
RZR Pro XP/XP 4 (secondary clutch) 20-25	3803-0024
SKI-DOO	
QRS Driven (secondary) clutches 08-09	3803-0089
QRS Driven (secondary) clutches 10-17	3803-0090
TRA Primary clutches (all)	3803-0088
RER (secondary) clutches (all)	3803-0024
SUZUKI	
Secondary clutches (all)	3803-0247
TEXTRON	
Secondary clutches (except Stampede/Havoc)	3803-0024
TRACKER OFFROAD	
1000 XTR1000 19-20 (primary and secondary clutches)	3803-0024
YAMAHA	
Primary clutch (snowmobiles, all with YPZ/YXR 97 and up)	3803-0024
Secondary clutches (all ATV/UTV)	3803-0024

BOLD MAGENTA part numbers are new for 2026



CLUTCH HOLDING TOOL

FOR POLARIS

- Used to hold clutch spider for removal and service
- Helps with removal, and to shim belt-to-sheave clearance
- Fits on Polaris snow and ATV models

DESCRIPTION	PART #
Clutch holding tool	3803-0232



DRIVE CLUTCH FIXTURE

FOR POLARIS

- Used to hold/constrain the stationary sheave when removing the spider and shimming for belt-to-sheave clearance
- Can be mounted on workbench or clamped into vise to contact all webs for maximum support
- Strong center support for holding stability while applying off-center torque that allows for single person operation
- High-quality materials for lifetime use and a molded storage case to keep organized
- REF Polaris OEM #2871358

DESCRIPTION	PART #
Drive Clutch Fixture	3803-0229



CLUTCH HOLDING FIXTURE

FOR POLARIS

- Holds Polaris primary clutches during disassembly to service spider and moveable sheave
- Mounts to bench or clamps into vise

NOTE: Not for use with P90X clutches.

DESCRIPTION	PART #
Clutch holding fixture	3803-0217

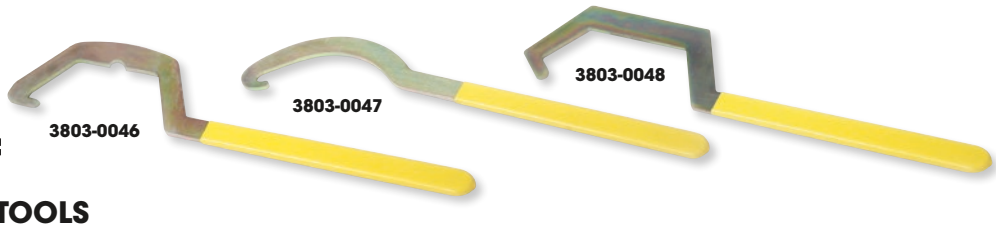


CLUTCH HOLDING TOOL

FITS POLARIS 550 14-16 (ALL)

- Also fits CV Tech Powerbloc, PB-50 and PB-80 snowmobile clutches and Trailbloc ATV clutches

DESCRIPTION	PART #
Clutch holding tool	3803-0172



CLUTCH HOLDING TOOLS

- Precision laser-cut design with a zinc coating
- PVC-coated handle prevents scratches and is more comfortable to use

FITS MODEL	PART #
ARCTIC CAT	
Arctic Cat 6-tower and 9-tower, Comet 100C, 101C, 102C, 108C, 108EXP (OEM #0644-136)	3803-0046
POLARIS	
P85 and P90 primary clutches	3803-0046

FITS MODEL	PART #
SKI-DOO	
TRA primary clutches (OEM #529-0064-00)	3803-0047
YAMAHA	
YPZ, YXR and YVXC primary clutches (OEM #YS-41279)	3803-0048



PRIMARY (DRIVE) CLUTCH HOLDER

- Used to hold the stationary clutch sheave while assembling/disassembling the clutch
- Must-have to go with our jam nut and spider tool (sold separately)
- Can be bench-mounted or clamped in a vise
- Available for Arctic Cat models 02 and later 800/900 Twins, 03 and later 600/700/800/1000 laydown Twins (33 mm tapered shaft)

FITS MODEL	PART #
Arctic Cat models 02 and later 800/900 Twins, 03 and later 600/700/800/1000 laydown Twins (33 mm tapered shaft)	725-181



DRIVE CLUTCH TAPER HOLDING TOOL

FOR POLARIS

- Holds the clutch securely on the taper, allowing you to disassemble and reassemble it with ease
- Used to service the spider, center bearing, or adjusting the belt-to-sheave clearance
- The appropriate clutch puller for your model is necessary to remove the clutch from the taper tool once the service is complete
- Works on all ACE, RZR, General and Ranger models

DESCRIPTION	PART #
Drive Clutch Taper Holding Tool	3803-0239

BOLD MAGENTA part numbers are new for 2026

EPI PERFORMANCE

CLUTCH TOOL

FOR SKI-DOO



- Tool for servicing pDrive clutches on MXZ 600 RS race models 16 and up, and 850 models 17 and up
- Removes pDrive rollers, torque rollers and ramp/ pivot assembly (weights and weight pin)
- Replacement for Ski-Doo Removing Axle Tool OEM #529-036-372

DESCRIPTION	PART #
Clutch tool	**3803-0196**

PARTS UNLIMITED

CLUTCH PULLERS

- Precision-machined clutch pullers are made from the highest quality materials



FITS MODEL	CLUTCH TYPE	ITEM #	PART #
ARCTIC CAT			
All Arctic hex shaft clutches 73-93	-	C	**8000-1010**
All 96-06 models using new Arctco clutches/94-95 RDM sensing clutches; repl. OEM #0644-207	-	B	**12-164-16**
KAWASAKI			
All models except below	Kawasaki	A	**8000-1146**
Drifter 79-80	Arctic hex	C	**8000-1010**
Intriguer 78	Arctic hex	C	**8000-1010**
Inviter 78	Arctic hex	C	**8000-1010**
MERCURY			
Trail Twister 340/440 76	Arctic hex	C	**8000-1010**
Sno Twister 340/440 75	Arctic hex	C	**8000-1010**
Sno Twister 250/340/440 76	Arctic hex	C	**8000-1010**
POLARIS			
All models 71 and older	Polaris steel	F	**8000-1151**
All models 72-97 (1-pc puller); repl. OEM #2870506	Polaris P-85	J	**15-878**
All models 72-02 (2-pc puller)	Polaris P-85	I	**8000-1127**
RUPP			
All models 75-78 with hex clutch	Arctic hex	C	**8000-1010**
SALSBURY			
Fits models #7R, 780, 800, 910 series	Salsbury	C	**8000-1010**
SKI-DOO			
All square shaft clutches 76-86 (except T.R.A. and Citation 85-86)	Ski-Doo	D	**8000-2183**
Alpine II 89-95	T.R.A.	H	**12-164-13**[1]
Cheyenne 89-91	T.R.A.	H	**12-164-13**[1]
Escapade 87-89	T.R.A.	H	**12-164-13**[1]
Formula 93	T.R.A.	H	**12-164-13**[1]
Formula Deluxe 380 F/C	T.R.A.	H	**12-164-13**[1]
Formula Deluxe 670 99	T.R.A.	G	**12-164-18**[2]
Formula 500/583/DLX 90/97-03	T.R.A.	H	**12-164-13**[1]
Formula III 600/700 95-00	T.R.A.	G	**12-164-18**[2]
Formula Deluxe 600/700 CS/CSE 01-03	T.R.A.	G	**12-164-18**[2]
Formula III 800 99-00	T.R.A.	G	**12-164-18**[2]
Formula MX 87-92	T.R.A.	H	**12-164-13**[1]
Formula Plus 86-92	T.R.A.	H	**12-164-13**[1]
Formula SL 95-00	T.R.A.	H	**12-164-13**[1]
Formula SS 95-96	T.R.A.	G	**12-164-18**[2]
Formula Z 500/583 99-00	T.R.A.	H	**12-164-13**[1]
Formula Z 670 98-99	T.R.A.	G	**12-164-18**[2]
Formula Z 94-97	T.R.A.	H	**12-164-13**[1]
Grand Touring 470/500/580 93-98	T.R.A.	H	**12-164-13**[1]
Grand Touring 500 99-03	T.R.A.	G	**12-164-18**[2]
Grand Touring 583 99	T.R.A.	H	**12-164-13**[1]
Grand Touring 600 02-03	T.R.A.	G	**12-164-18**[2]
Grand Touring SE 670/700 94-01	T.R.A.	G	**12-164-18**[2]
Grand Touring 700 GS 01-03	T.R.A.	G	**12-164-18**[2]
Grand Touring 800 SE 99-03	T.R.A.	G	**12-164-18**[2]
GSX 380F/550F 05	T.R.A.	G	**12-164-18**[2]
GTX 380F/550F 05	T.R.A.	G	**12-164-18**[2]
legend 380F/500SS/550F/700 04	T.R.A.	G	**12-164-18**[2]

FITS MODEL	CLUTCH TYPE	ITEM #	PART #
SKI-DOO (CONT)			
Legend 500/600/700 GS/Sport 02-03	T.R.A.	G	**12-164-18**[2]
Legend SE 600/800 02-03	T.R.A.	G	**12-164-18**[2]
Mach 1 90-92	T.R.A.	H	**12-164-13**[1]
Mach 1 93-00	T.R.A.	G	**12-164-18**[2]
Mach Z 93-03	T.R.A.	G	**12-164-18**[2]
MX Z 380 F/C 01	T.R.A.	H	**12-164-13**[1]
MX-Z 380F/550F 04-05	T.R.A.	G	**12-164-18**[2]
MX Z 440 99-03	T.R.A.	H	**12-164-13**[1]
MX Z 500/580 95-98	T.R.A.	H	**12-164-13**[1]
MX Z 500/600 99-03	T.R.A.	G	**12-164-18**[2]
MX Z 670 96-98	T.R.A.	G	**12-164-18**[2]
MX Z 670 H.O. 99	T.R.A.	G	**12-164-18**[2]
MX Z 700/800 01-03	T.R.A.	G	**12-164-18**[2]
MX ZX 440 01	T.R.A.	H	**12-164-13**[1]
MX ZX 600 99-03	T.R.A.	G	**12-164-18**[2]
MX ZX 700/800 00-03	T.R.A.	G	**12-164-18**[2]
MX Z REV 600/800 03-07	T.R.A.	G	**12-164-18**[2]
Safari 90-94	T.R.A.	H	**12-164-13**[1]
Safari Cheyenne 89-91	T.R.A.	H	**12-164-13**[1]
Skandic 92-01	T.R.A.	H	**12-164-13**[1]
Skandic 440 F/C 01-03	T.R.A.	H	**12-164-13**[1]
Skandic 500 SWT 01-03	T.R.A.	H	**12-164-18**[2]
Skandic 500 WT 01-03	T.R.A.	H	**12-164-13**[1]
Skandic/Summit 550F 04	T.R.A.	G	**12-164-18**[2]
Skandic 600 WT L/C 01-03	T.R.A.	G	**12-164-18**[2]
Skandic WT L/C 99-01	T.R.A.	G	**12-164-18**[2]
Stratos/Voyageur 87-89	T.R.A.	H	**12-164-13**[1]
Summit 470/500/583 93-98	T.R.A.	H	**12-164-13**[1]
Summit 600 99-03	T.R.A.	G	**12-164-18**[2]
Summit 670 95-99	T.R.A.	G	**12-164-18**[2]
Summit 700/800 01-03	T.R.A.	G	**12-164-18**[2]
Touring LE/SLE 95-01	T.R.A.	H	**12-164-13**[1]
Tundra/II/LT 92-97	T.R.A.	H	**12-164-13**[1]
Voyageur 89	T.R.A.	H	**12-164-13**[1]
YAMAHA			
Bravo 79	Yamaha	F	**8000-1151**
Enticer 250/300 79	Yamaha	F	**8000-1151**
Enticer 78-88	Yamaha	E	**8000-2208**
ExceH III 81-88	Yamaha	E	**8000-2208**
Excel V 79	Yamaha	E	**8000-2208**
Exciter 340/440 76	Yamaha	F	**8000-1151**
Exciter 340 77-78	Yamaha	E	**8000-2208**
Exciter 440 77-79	Yamaha	E	**8000-2208**
SRX 340/440 76-81	Yamaha/Comet	E	**8000-2208**
SS 440 80-83	Yamaha	E	**8000-2208**
Phazer 84-96	Comet	K	**876**
SRV 85-90	Comet	K	**876**
SS440 84-85	Comet	K	**876**
XLV 85-90	Comet	K	**876**

[1] Replaces OEM #529-0079-00.
[2] Replaces OEM #529-0224-00.

BOLD MAGENTA part numbers are new for 2026



SECONDARY (DRIVEN) CLUTCH PULLER

- Universal design, works on all 1981-up reverse-cam secondary clutches with button or roller covers
- Replaces OEM #s 06441-110, 0744-023

DESCRIPTION	PART #
Driven clutch puller	725-182



PRIMARY DRIVE CLUTCH PULLER FOR POLARIS

- Compact design to service clutch without removing the fuel tank
- Fits all Polaris Ranger and RZR UTV and Sportsman ATV models (will not work on RZR-XP 900)

DESCRIPTION	PART #
Primary Drive Clutch Puller	3803-0240





CLUTCH SPIDER TOOL

- Long bar for added leverage when removing spider
- Bar detaches easily so you can use a $^1/_2$" drive torque wrench when re-torquing the spider
- For use on Arctco 102C and 108C, Arctic Cat 9-tower and 6-tower, Comet 100C, 101C, 102C, 108C and 108EXP, and Polaris P85 and P90 clutches
- Replaces Arctic Cat OEM #s 0644-085, 0644-086, 0644-087, 0744-036 and 0844-037

DESCRIPTION	PART #
Clutch spider tool	725-185



SPIDER TOOL

- Designed to fit P-85 and P-90 primary clutches on all Polaris snowmobiles and ATVs
- Also works on Arctic Cat 9 tower and newer models and newer 6 tower models, Comet 100C, 101C, 102C, 108C and 108 EXP.

DESCRIPTION	PART #
Spider tool, $^3/_4$" square drive	WE870341



CLUTCH SPIDER NUT SOCKET FOR POLARIS

- Used to remove the special clutch spider nut
- Works on Ranger and RZR XP models 2011 and newer
- Reference Polaris OEM #PU-50578

DESCRIPTION	PART #
Clutch Spider Nut Socket	3803-0228



WEIGHT BUSHING DRIVER FOR ARCTIC CAT, KAWASAKI AND POLARIS FLYWEIGHTS

- Installation tool designed to safely install flyweight bushings without the risk of crushing them

DESCRIPTION	PART #
Weight bushing driver	3803-0194



CLUTCH BEARING DRIVER

- This dual-head bearing driver is used in a drill press or vise to install bearings for Arctic Cat, Polaris or Comet cam arms
- Also works to install bearings in Ski-Doo rollers
- Allows for precise installation without damaging bearings

DESCRIPTION	PART #
Clutch Bearing Drive	3803-0242

BOLD MAGENTA part numbers are new for 2026



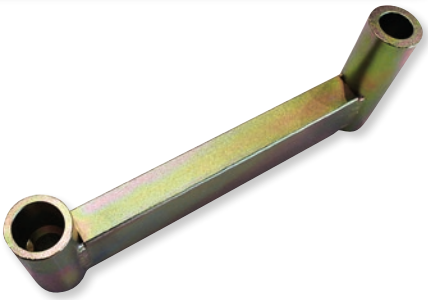
MOOSE OFFROAD

CLUTCH BUSHING TOOL KIT

FOR POLARIS

- For use with all Polaris primary and secondary clutches to remove and replace clutch bushings
- Cannot be used on EPS clutches with one-way or two-way bearings
- Requires Piston Pin Puller REF Polaris OEM #2870386 sold separately
- Molded case to keep tools clean and organized
- This kit REF Polaris OEM #2871025

DESCRIPTION	PART #
Clutch Bushing Tool Kit	3803-0231



MOOSE OFFROAD

CLUTCH CENTER DISTANCE TOOL

FOR POLARIS

- Ideal tool to set and hold drive and driven clutch center distance at 254 mm (10") during engine or transmission installation
- Fits Polaris ATV and many more with 254 mm (10") center distance
- Also works on some Ranger UTV models

DESCRIPTION	PART #
Clutch Center Distance Tool	3803-0243



725-265



725-468



725-466



725-665

SNOSTUFF

CLUTCH ALIGNMENT TOOLS

- A misaligned clutch can cause excessive wear to your snowmobile's drive belt and clutch components
- These handy tools help you keep your clutch and belt aligned to avoid damage and expensive repairs
- Easy to use and keep your machine running in top condition
- Available for Polaris offset clutches, Ski-Doo and Yamaha clutches

DESCRIPTION	PART #
POLARIS	
Polaris $^{5}/_{8}$ offset. Fits Polaris P-85 clutches (w/o electric start)	725-265
SKI-DOO	
Fits clutches on F2000, S2000 and ZX Chassis models (w/o electric start)	725-466
SKI-DOO (CONT)	
Fits CK-3 clutch models (w/o electric start)	725-468
YAMAHA	
Fits 97-05 models with YVXC clutches (w/o electric start)	725-665



WR-001



WR-004



WR-004H



WR-005



WR-006



WR-007



WR-007H



3850-0040



3850-0413

SOLAS

PWC IMPELLER INSTALLATION TOOLS

- These tools make installing an impeller a snap
- To find the proper installation tool for your impeller, match the tool application to the impeller series
- Please see the Solas impellers X-reference chart for series confirmation of impeller, if necessary

DESCRIPTION	APPLICATION	PART #
Impeller tool	HA, KA, KD, KE, KF, KG, KH, KP, SD, SF, SK, ST, YH, YJ	WR-001
Impeller tool	YA	WR-003
Impeller tool	YB, YD (fits YD series Super Camber impellers I, J, K and X)	WR-004
Driveshaft holder	YB, YD (fits YD series Super Camber impellers I, J, K and X)	WR-004H
Impeller tool	KC	WR-005

DESCRIPTION	APPLICATION	PART #
Impeller tool	PA, PB, PF, PL, TA, TB	WR-006
Impeller tool	YF, YG, YD Concord, YQ	WR-007
Driveshaft holder	YF, YG, YQ Concord	WR-007H
Impeller tool	SRX	3850-0040
Impeller tool	YV/YS impeller series	3850-0409
Impeller tool	SX/SRZ/Twin (TP) and Fly series	3850-0413

BOLD MAGENTA part numbers are new for 2026



3812-0045



3812-0046



08-114X



3801-0114



Assembled rack and wall mount

METRIC SOCKET T-HANDLES

- Great for shop and home mechanics alike
- Durable nickel-pewter finish T-handle with deep six-point metric socket attached
- Hex only extends part of the way into the socket to allow the nut to be held flush with the end
- Socket has very slim OD so it will fit in the tightest of places
- Sold individually or in sets
- Sets include vinyl storage pouch
- One-piece quick-release storage rack with built in bottle opener and wall bracket for storage rack sold separately

DESCRIPTION	PART #
SETS	
Four-piece metric socket set (8, 10, 12, 14 mm)	**3812-0045**
Six-piece metric socket set (8, 10, 12, 14, 17, 19 mm)	**3812-0046**
Seven-piece metric socket set (8, 10, 12, 13, 14, 17, 19 mm)	**MP01-113**
INDIVIDUAL METRIC SOCKET T-HANDLES	
8 mm socket; 19,5 cm L (7 3/4")	**P08-093**
10 mm socket; 19 cm L (7 1/2")	**P08-094**
12 mm socket; 22 cm L (8 3/4")	**P08-095**
13 mm socket; 22 cm L (8 3/4")	**P08-096**

DESCRIPTION	PART #
INDIVIDUAL METRIC SOCKET T-HANDLES (CONT)	
14 mm socket; 22 cm L (8 3/4")	**P08-097**
17 mm socket; 26 cm L (10 1/4")	**P08-098**
T-HANDLE ACCESSORIES	
Storage rack	**08-114X**
Wall bracket for rack	**3801-0114**





T-HANDLE BIT DRIVER SPINNER

- Bearing-mounted spinner provides faster and easier removal and installation of bolts and nuts
- 1/4" hex drive head accepts most common driver bits
- Magnet inside drive head holds drive bits firmly in place
- Narrow drive head profile fits into tight spaces
- Padded grip handle
- Chrome-vanadium handle and shaft
- Durable chrome finish on shaft and handle
- Blue anodized spinner with laser-engraved Motion Pro logo
- Shaft is 20,5 cm (8") L
- Bits not included

DESCRIPTION	PART #
T-handle bit driver spinner	**3812-0047**

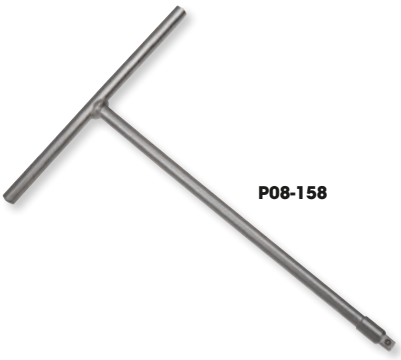


T-HANDLE BIT DRIVER WITH NO. 1, 2, 3 JIS CROSS-HEAD BITS

- High-quality Motion Pro standard bit driver T-handle
- Features three 1/4" drive heads, one at end of shaft and two at each end of handle with magnets to hold drivers firmly in place
- Includes high-grade S2 tool steel JIS cross-head bits NO. 1, 2, and 3, but also accepts all common driver bits
- Use of traditional Phillips driver on JIS cross-head screws will damage screw head
- Narrow drive head profile fits into tight spaces
- Chrome-vanadium handle and shaft
- Durable chrome finish on shaft and handle
- Shaft is 21,5 cm (8,5") long

DESCRIPTION	PART #
T-handle bit driver with JIS bits	**3812-0049**

BOLD MAGENTA part numbers are new for 2026


P08-158


3812-0052


3812-0054

1/4" AND 3/8" DRIVE T-HANDLE DRIVERS

- Use any 1/4" or 3/8" drive attachments such as sockets, hex drives, crow's foot or swivels
- Chrome-vanadium tool steel shaft
- Features a durable hard nickel-pewter finish

SIZE	PART #
1/4" drive (21,5 cm L (8,5"))	P08-158
3/8" drive (26,5 cm L (10,5"))	P08-159

SPINNER II T-HANDLES WITH SWIVEL (ROCKER) DRIVE

- High-quality Motion Pro 1/4" or 3/8" drive T-handle
- Unique 2-step drive head offers swivel (rocker) or fixed drive
- Bearing-mounted spinner provides faster and easier removal and installation of bolts and nuts
- Padded grip handle
- Chrome-vanadium handle and shaft
- Shaft is 30,5 cm (12") long
- Durable chrome finish on shaft and handle
- Blue anodized spinner with laser-engraved Motion Pro logo

DESCRIPTION	PART #
3/8" drive	3812-0052

DESCRIPTION	PART #
1/4" drive	3812-0054


3812-0004



MINI PRO T-HANDLE SETS

- Compact size for easy access and easy transport
- 17 cm (6 3/4") shaft length
- Chrome-vanadium tool steel shafts
- Durable hard nickel-pewter finish
- Racer set includes a vinyl pouch to keep your T-handles handy

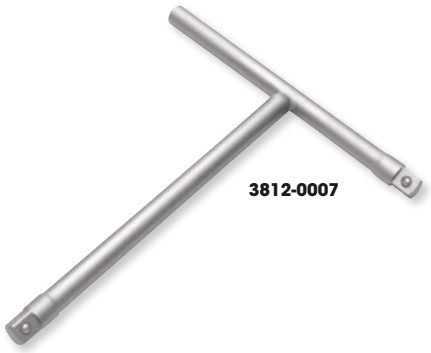
DESCRIPTION	PART #
Racer Mini Pro T-handle set of 5 (8 mm, 10 mm, 12 mm, 13 mm, 14 mm)	3812-0004
Set of three (8 mm, 10 mm, 12 mm)	MP08-131
6 mm (ea.)	3850-0639

TRI DRIVE MINI T-HANDLE KIT

- Use T-Handle drive to tighten/loosen fasteners and shaft drive for quick installation/removal of fasteners
- 1/4" drive has a compact 15 cm (6") drive shaft length
- Compact size for use in tight spaces and is easy to carry
- Includes 8, 10, 12 and 13 mm sockets
- Use with 1/4" drive sockets, Allen drive bits, crow's foot, swivels, etc.
- Chrome-vanadium tool steel shaft and T-handle
- Durable nickel pewter finish

DESCRIPTION	PART #
Mini T-Handle Kit	3850-0067


3801-0052


3812-0007

DUAL-DRIVE BALL-END ALLEN T-HANDLES

- Use T-handle hex to tighten/loosen fasteners and ball-end hex on shaft for quick installation/removal of fasteners
- Ball end allows for better access to hard-to-reach Allen-head bolts (up to 25° working angle)
- Compact 17 cm (6 3/4") shaft lengths for tight spaces and easy transport
- Chrome-vanadium tool steel shaft and T-handle
- Durable nickel-pewter finish

DESCRIPTION	PART #
Set of four (4, 5, 6, 8 mm)	3801-0052
5 mm	3801-0056
6 mm	3801-0057

DUAL DRIVE MINI T-HANDLES

- Use T-handle drive to tighten/loosen fasteners and shaft drive for quick installation/removal of fasteners
- 3/8" drive has a compact 19,5 cm (7 3/4") drive shaft length; 1/4" drive has a compact 16,5 cm (6 1/2") drive shaft length
- For tight access and easy transport
- Use with 3/8" or 1/4" sockets, hex drives, crow's foot, swivels, etc.
- Chrome-vanadium tool steel shafts
- Durable hard nickel-pewter finish

DESCRIPTION	PART #
3/8" drive	3812-0007
1/4" drive	3812-0008

BOLD MAGENTA part numbers are new for 2026

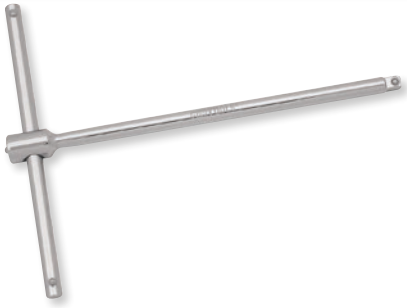


CruzTOOLS

POWERDRIVE™ SLIDING T-DRIVER WITH EIGHT-PIECE SOCKET SET

- Sliding T-handle with 3/8" socket driver
- Professional mechanics' grade tool constructed with heat-treated chrome vanadium with a polished-chrome finish
- Includes 8, 10, 12, 14 and 17 mm six-point sockets, 5 and 6 mm hex bits and a #2 Phillips bit
- Sockets store on a clip that attaches to the T-driver handle

DESCRIPTION	PART #
Sliding T-driver with socket set	3812-0001



CruzTOOLS

POWERDRIVE™ 1/4" DRIVE SLIDING T-DRIVER

- T-handle driver with unique sliding T feature
- 1/4" drive tip opens up tool box to T-handle usage
- Mechanic-grade with polished chrome finish
- Measures 18 cm L x 14 cm W (7" x 5 1/2")
- Weighs just 680 g (1 1/2 lb)

DESCRIPTION	PART #
1/4" drive	3812-0017



MOOSE OFFROAD

T-HANDLE DRIVER SOCKET SET

- Drop-forged "T" shaft
- Socket sizes – 8 mm, 10 mm and 12 mm
- Measures 18 cm (7")

DESCRIPTION	PART #
T-handle driver socket set	3812-0608



Bikeservice® Motorcycle Service Tools

T-HANDLE SPEED RING SET

- Speed rings allow the T-handle shaft to rotate smoothly during removal and positioning of fasteners
- Increases the speed of T-handle use and reduces friction between metal shaft and operator's hand while rotating
- Four-piece set, 1/2" drive and 80 mm in length

DESCRIPTION	PART #
T-handle speed ring set	3812-0661





3850-0597

Bikeservice® Motorcycle Service Tools

T-HANDLE TORX® WRENCHES

- Sliding cross-bar is secured by the spring and ball detent; allows greater leverage with better accessibility
- All three ends with Torx® drive
- Made of heat-treated chrome vanadium steel for durability and precise fit into torx head fasteners

SIZE	PART #
T25 x 180 mm	3850-0597
T27 x 180 mm	3850-0598
T30 x 180 mm	3850-0599

SIZE	PART #
T40 x 210 mm	3850-0600
T45 x 210 mm	3850-0601

Bikeservice® Motorcycle Service Tools

UNIVERSAL JOINT T-HANDLE WRENCH

- Features a universal joint 1/4" square drive end
- Overall length: 375 mm

DESCRIPTION	PART #
Universal joint T-handle wrench	3850-0706

BOLD MAGENTA part numbers are new for 2026



Bikeservice® Motorcycle Service Tools

8-PIECE STUBBY FLEX HEAD RATCHET COMBINATION WRENCH SET

- Precision 72-tooth ratcheting gears need only a 5° swing arc to move fasteners in restricted spaces
- Provides access and easy engagement of hard-to-reach fasteners and reduces fastener rounding
- Made of alloy steel for better strength and longer tool life

DESCRIPTION	PART #
Wrench set	3812-0717



Bikeservice® Motorcycle Service Tools

4-IN-1 REVERSIBLE RATCHET WRENCHES

- Special ratchet ring design enables four different sizes on one wrench
- Precision 72-tooth ratcheting gears need only a 5° swing arc to move fasteners in restricted spaces
- Available in four double hex sizes covering the most popular metric fasteners
- Made of chrome vanadium steel for strength and durability

DESCRIPTION	PART #
8 x 10 mm/12 x 13 mm	3850-0591
12 x 14 mm/17 x 19 mm	3850-0592

Bikeservice® Motorcycle Service Tools

WINDOW SCALE DISPLAY TORQUE WRENCHES

- Torque range: 20 to 100 Nm
- 72-teeth ratchet mechanism; length 390 mm
- Push and pull the locking button at the handle end to lock/unlock the torque setting
- Plus/minus 4% accuracy tolerance from the set scale value
- Supplied with calibration certificate and blow molded case







DRIVE SIZE	TORQUE RANGE	PART #
1/4"	5 to 25 Nm	3850-0594

DRIVE SIZE	TORQUE RANGE	PART #
3/8"	20 to 100 Nm	3850-0595

DRIVE SIZE	TORQUE RANGE	PART #
1/2"	40 to 200 Nm	3850-0596

MOOSE OFFROAD

METRIC TAP AND DIE SET

- Works great for cutting new threads as well as chasing threads that may have been damaged
- Manufactured from quality, uncoated high-speed steel for durability and precision cutting
- 40-piece set includes taps and dies along with correct tap and die wrenches, screwdriver for die wrench, pitch gauge, thread-drill size chart and durable plastic case
- Sizes listed below

NOTE: Not intended to be used with power tools.



DESCRIPTION	PART #
Metric tap and die set	3801-0280

SIZES

M3 x 0,5	M4 x 0,75	M6 x 0,75	M7 x 1,00	M10 x 1,25 mm	M12 x 1,75
M3 x 0,6	M5 x 0,8	M6 x 1,00	M8 x 1,00	M10 x 1,50	1/8" NPT
M4 x 0,7	M5 x 0,9	M7 x 0,75	M8 x 1,25	M12 x 1,5	

Motion Pro®

BLIND BEARING REMOVAL SET

- High-quality blind bearing puller
- Includes 8, 10, 12, 15, 17, 20, 25, 30, and 35 mm collets
- Collets are precision machined for perfect fit and durable performance
- Collets have a innovative new design that improves durability and pulling strength
- Pull tests in our lab show our collets are 2x to 3x stronger than conventional collets
- Kit includes high quality slide hammer designed by Motion Pro with excellent weight and balance

DESCRIPTION	PART #
Blind Bearing Removal Set	3801-0445

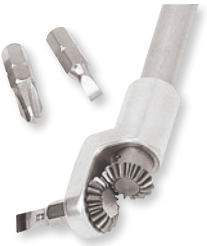




BOLD MAGENTA part numbers are new for 2026



MP08-0229





3804-0038

90° 1/4" HEX DRIVER

- Precision-made of high-grade aluminum and stainless steel
- Designed for hard-to-reach pilot air screws on in-line fours
- Gear-driven 1/4" hex
- Includes five 1/4" hex drive bits – straight-slot, Phillips, D-shaped pilot screw bit, 6 mm hex jet bit and 1/4" hex to 1/4" drive bit
- Can be used with any 1/4" or 6 mm hex bits
- Strongest tool of its type on the market
- 44,5 cm L (17,5")

DESCRIPTION	PART #
Hex driver	MP08-0229

DESCRIPTION	PART #
Replacement D-shaped pilot jet bit	3804-0038



3 MM X 4 MM HEX BIT

- 3 mm/4 mm combo bit
- Durable nickel-pewter finish
- Rubber O-ring will keep bit securely in place
- Fits in 5/16" socket or 5/16" T-Handle socket

DESCRIPTION	PART #
Hex bit	3801-0051



MAGNETIC NUT DRIVER SET

- High-quality nine-piece 1/4" hex-drive metric-socket bit set
- Includes 5, 5,5, 6, 7, 8, 9, 10, 12 and 13 mm sizes
- Constructed from Chrome-Vanadium (CR-V) alloy steel for excellent strength and durability
- Magnet inside the sockets holds bolt heads or nuts in place
- Durable black finish
- Includes convenient holder to keep bits organized
- For use with quick-release drivers only

DESCRIPTION	PART #
Magnetic nut driver set	3850-0275



TORX® BIT SET

- Double-ended Torx® Bits
- Sizes T25/T30 and T40/T45
- Durable nickel-pewter finish
- Rubber O-ring keep bits securely in place
- Bits compatible with PART #MP08161 MP Tool Metric
- Also fit 1/4" drive by 5/16" socket (Motion Pro P/N 08-0384) or 5/16" T-Handle socket (Motion Pro PART #08-0307)

DESCRIPTION	PART #
Torx® bit set	3812-0660



3850-0286



3850-0287



3850-0288

6,4 MM (1/4") JIS CROSS-HEAD HEX-DRIVE BITS

- Designed to fit JIS cross-head screws commonly found on Japanese bikes
- Made from high-grade S2 tool steel
- Hardened for maximum durability
- JIS cross-head bits are a must-have for most Japanese-made bikes and work equally well on traditional Philips-head screws
- Sold in pairs

NOTE: Use of traditional Philips driver on JIS cross-head screws will damage screw head.

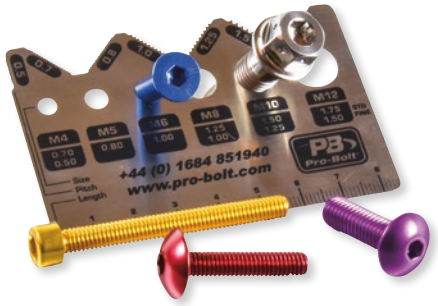
DESCRIPTION	PART #
#1 JIS bit	3850-0286

DESCRIPTION	PART #
#2 JIS bit	3850-0287

DESCRIPTION	PART #
#3 JIS bit	3850-0288

PRO-GAUGE BOLT MEASURING TOOL

- Made of stainless steel
- Universal measuring tool, but most useful for measuring metric bolts M4-M12
- Dimensions: 85 mm L x 54 mm W
- Sold each



DESCRIPTION	PART #
Pro-gauge bolt measuring tool (ea.)	3850-0533

BOLD MAGENTA part numbers are new for 2026



Bikeservice® Motorcycle Service Tools

EXTRA LONG MAGNETIC HEX KEY SET

- Longer length keys for additional leverage and extended reach
- Ball end allows for improved access and up to 25 degrees of working angle
- Includes nine hex key sizes: 1,5 , 2 , 2,5 , 3 , 4 , 5 , 6 , 8 and 10 mm
- Chrome vanadium steel made with built-in magnet to hold fasteners in position

DESCRIPTION	PART #
Extra long magnetic hex key set	3812-0663



Bikeservice® Motorcycle Service Tools

EXTRA LONG MAGNETIC TORX® KEY SET

- Longer length keys for additional leverage and extended reach
- Base ends are designed for tamper-proof fasteners
- Includes nine Torx® key sizes: T10, T15, T20, T25, T27, T30, T40, T45 and T50
- Chrome vanadium steel made with built-in magnet to hold fasteners in position

DESCRIPTION	PART #
Torx® key set	3812-0662



MOOSE OFFROAD

10-PIECE HEX WRENCH SET

- Made from high-quality chrome vanadium
- Comes with plastic holder
- Includes sizes 1,5 mm thru 10 mm

DESCRIPTION	PART #
10-piece hex wrench set	3812-0043



CruzTOOLS

TORX® KEY SET

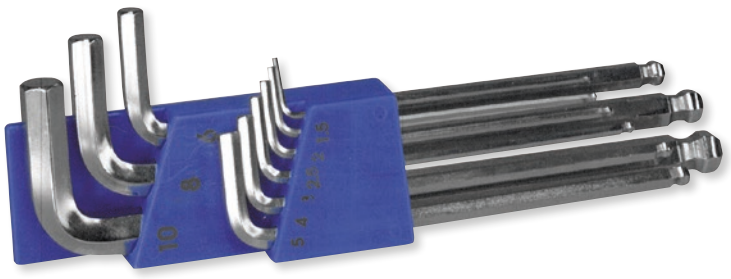
- Designed to handle Torx® fasteners on Triumph and BMW motorcycles
- Includes sizes T20, T25, T30, T40, T45 and T50
- Tech-grade Chrome Vanadium alloy with satin finish

DESCRIPTION	PART #
Torx® key set	3812-0031

Motion Pro

BALL-END ALLEN SET

- Made of chrome-vanadium tool steel
- Sizes available: 1,5, 2, 2,5, 3, 4, 5, 6, 8 and 10 mm
- Ball ends allow better access to Allen-head bolts (up to 25° working angle)
- Convenient holder included



DESCRIPTION	PART #
Ball-End Allen Set	MP08-0185

BOLD MAGENTA part numbers are new for 2026



SNAP RING PLIERS

- Economical pliers easily work with both inside- and outside-opening snap rings or clips
- Includes three extra sets of tips: one additional straight tip and two offset or angle tips

DESCRIPTION	PART #
Snap ring pliers	MP08-0186



INTERNAL SNAP RING PLIERS

- Allow removal of internal snap rings used in hydraulic master cylinders
- Can be used to remove and replace small to medium internal snap rings up to 50 mm deep, including those used for transmission gear locating, bearing retention and oil seal retention
- Applicable to some fork seal retaining rings

DESCRIPTION	PART #
Internal Snap Ring Pliers	3808-0002



SNAP RING TOOL

- Removal of internal snap rings used on hydraulic master cylinders
- Right angle allows up to 50 mm deep in reach
- Can be used on fork seal retaining rings also

DESCRIPTION	PART #
Snap ring tool	3808-0019



BODY RIVET PLIERS TOOL

- Universal tool to pull the heads of the plastic rivets makes removal a snap
- The narrow hooked teeth grab the plastic head and pull it up with ease

DESCRIPTION	PART #
Body rivet pliers tool	3850-0611



ELECTRICAL DISCONNECT PLIERS

- Easy removal of locking push tab style electrical connectors
- Hook end allows pulling out of the tab to unlock, while the press and lift tabs enable smooth disconnection from the sensor without causing damage
- Equipped with invisible spring system and comfortable grip

DESCRIPTION	PART #
Electrical disconnect pliers	3807-0770



PLASTIC RIVET PLIERS

- Designed to pull up rivet head easily without damage to the head
- Works on all RZR plastic rivets
- Quit destroying the plastic rivets by using a screwdriver or other tool to remove them

DESCRIPTION	PART #
Rivet pliers	3850-0608

BOLD MAGENTA part numbers are new for 2026



PARTS UNLIMITED

EMBOSSED STAINLESS STEEL HOSE CLAMPS

- 316 SS corrosion-resistant; appropriate for multiple applications including marine
- Smooth concave-convex stamped band and flared edge prevents hoses from damage during installation
- Slim 9 mm band with low-profile head design is perfect for those tight applications
- Material and clamping range are stamped on band for easy identification
- In accordance with DIN 3017 standard under RoHS & REACH standard
- Sold in 10 pk

10 PK. HOSE CLAMPS

SIZE (MM)	SIZE (INCH)	PART #
8 to 12 mm	5/16" to 1/2"	**2402-0266**
10 to 16 mm	3/8" to 5/8"	**2402-0267**
12 to 22 mm	1/2" to 7/8"	**2402-0268**
16 to 27 mm	5/8" to 1 1/16"	**2402-0269**
20 to 32 mm	3/4" to 1 1/4"	**2402-0270**
25 to 40 mm	1" to 1 5/8"	**2402-0271**
32 to 50 mm	1 1/4" to 2"	**2402-0272**

SIZE (MM)	SIZE (INCH)	PART #
40 to 60 mm	1 1/2" to 2 3/8"	**2402-0273**
50 to 70 mm	2" to 2 3/4"	**2402-0274**
60 to 80 mm	2 3/8" to 3 1/8"	**2402-0275**
70 to 90 mm	2 3/4" to 3 1/2"	**2402-0276**
80 to 100 mm	3 1/8" to 3 29/32"	**2402-0277**
100 to 120 mm	3 29/32" to 4 11/16"	**2402-0278**



ASSORTED KIT

- Seven popular sizes of 316 SS hose clamps included
- Sold as 60-piece kit, packed in a segregated plastic storage box

HOSE CLAMP ASSORTED KIT

DESCRIPTION	PART #
Assorted kit	**2402-0279**

ASSORTED KIT SIZE CHART

SIZE (MM)	SIZE (INCH)	QUANTITY
08 to 12 mm	5/16" to 1/2"	20
10 to 16 mm	3/8" to 5/8"	10
12 to 22 mm	1/2" to 7/8"	10
16 to 27 mm	5/8" to 1 1/16"	8

SIZE (MM)	SIZE (INCH)	QUANTITY
20 to 32 mm	3/4" to 1 1/4"	4
25 to 40 mm	1" to 1 5/8"	4
32 to 50 mm	1/4" to 2"	4



ALL BALLS Racing

HOSE CLAMP KIT

- A kit containing a range of Fuel Star fuel line clamps
- Exact replicas of OEM fuel line clamps
- Wire and band fuel line clamps
- Contains four clamps of each size ranging from 7 mm to 17 mm in diameter
- Each refill kit contains four clamps

DESCRIPTION	PART #
Clamp kit	**2401-1278**

INTERNAL DIAMETER	TYPE	EAR TYPE	COLOR	PART #
REFILL KITS				
8 mm	Band	Parallel	Silver	**2401-1306**
8,3 mm	Wire	Flat	Silver	**2401-1288**
9 mm	Wire	Parallel	Silver	**2401-1287**
9 mm	Wire	Parallel	Gold	**2401-1291**
10 mm	Band	Flat	Silver	**2401-1297**
10 mm	Wire	Parallel	Black	**2401-1300**

INTERNAL DIAMETER	TYPE	EAR TYPE	COLOR	PART #
REFILL KITS (CONT)				
10,3 mm	Wire	Parallel	Black	**2401-1292**
10,4 mm	Band	Parallel	Gold	**2401-1293**
12 mm	Band	Parallel	Silver	**2401-1281**
14,3 mm	Wire	Parallel	Silver	**2401-1282**
15,2 mm	Wire	Parallel	Black	**2401-1284**

BOLD MAGENTA part numbers are new for 2026



STEPLESS® EAR CLAMP KIT FOR FUEL SYSTEM

- Convenient kit includes 80 pieces of hardware, a Motion Pro Side Jaw Pincer tool, and a convenient fuel line clamp size chart
- Narrow 5 mm wide band provides concentrated seal compression
- 360° Stepless® design with no gaps on inner surface
- Specially formed strip edges reduce the risk of damage to the part being clamped
- Lightweight design
- Tampering is visible
- Kit includes 10 each of the clamps listed below in a convenient storage box
- Individual clamp sizes available separately in 10-pack for restocking

DESCRIPTION	PART #
Fuel system Stepless® clamp kit	2402-0132
Stepless clamps; 7,8 mm-9,5 mm (fit Motion Pro Premium and clear vinyl 5 mm (3/16") ID fuel line) (10-pk.)	2401-0557
Stepless clamps, 8,8 mm-10,5 mm (fit Motion Pro Low Permeation yellow fuel line w/ 6 mm (1/4") ID) (10-pk.)	2401-0819
Stepless clamps; 9,6 mm-11 mm,13 mm (fit Motion Pro Premium and clear vinyl 5 mm (3/16") ID fuel line) (10-pk.)	2401-0716
Stepless clamps; 10,3 mm-12,8 mm (fit Motion Pro Premium 6 mm (1/4") ID fuel line) (10-pk.)	2401-0558
Stepless clamps; 10,8 mm-13,3 mm (fit Motion Pro clear vinyl 6 mm (1/4") ID fuel line) (10-pk.)	2401-0559
Stepless clamps; 12,0 mm-14,5 mm (fit Motion Pro Premium and clear vinyl 8 mm (5/16") ID fuel line) (10-pk.)	2401-0560
Stepless clamps; 13,2 mm-15,7 mm (10-pk.)	2401-0717
Stepless clamps; 14,8 mm-18,0 mm (fit Motion Pro Premium and clear vinyl 10 mm (3/8") ID fuel line) (10-pk.)	2401-0561



SIDE JAW PINCER TOOL

- Used to install O-clips or Stepless® clamps
- Designed for use where space is restricted

DESCRIPTION	PART #
Side jaw pincer tool	3801-0182



DOUBLE EAR CLAMP PLIERS

- Suitable for side and top join applications
- Designed for simple and reliable crimping of one-ear and two-ear clamps
- Jaw opening: 0 to 23 mm (top) x 1 mm to 19 mm (side)

DESCRIPTION	PART #
Double ear clamp pliers	3801-0373



COOLING SYSTEM STEPLESS® CLAMPS

- Stepless® Clamps provide secure 360° clamping with no gaps
- Specially formed edges reduce risk of damage to hose and hose barb
- Narrow 9 mm band provides concentrated seal compression
- Tampering is visible
- Please follow factory service manual recommendations for selecting correct clamp size for each engine
- Clamps require use of Motion Pro pincer tool PART #s 3801-0034 or 3801-0182 (sold separately)

DESCRIPTION	PART #
Stepless® Clamps; 7,8 to 9,5 mm (10 pk.)	2401-0557



STEEL O-CLIPS

- Double-ear O-clips
- Easy to install
- For low-pressure applications
- Snag-free, smooth, polished finish
- Strong, positive clamping strength without damage to the hose
- Simple to remove by clipping an ear
- Sold in packs of 10

DESCRIPTION	PART #
11,1 mm (7/16") O-clips for 6,4 mm (1/4") hose (10-pk.)	2401-0095
12,7 mm (1/2") O-clips for 7,9 mm (5/16") hose (10-pk.)	2401-0096

BOLD MAGENTA part numbers are new for 2026



HOSE REMOVAL TOOL

- Facilitates removal of fuel, oil and cooling system hoses
- Two tools in one; one end is used to loosen stuck hose, the other end assists in pulling the hose off the fitting
- Reduces the possibility of damage to hoses and related components
- Lock nut at base of each tip allows 360 degree adjustment or removal of one tip for use in tight spaces
- Compact aluminum handle provides solid grip and excellent control
- High-quality steel tips with durable black oxide coating
- Designed by Motion Pro

DESCRIPTION	PART #
Hose removal tool	3801-0348



VACUUM AND FUEL HOSE REMOVAL PLIERS

- Use to easily remove 4 mm (5/32") to 12,7 mm (1/2") vacuum and fuel hoses during tube fittings

DESCRIPTION	PART #
Vacuum and fuel hose removal pliers	3801-0438



FAIRING REMOVAL PRY TOOL

- Slim design for delicate work in tight areas
- Great for safely removing fairings or extracting plastic fasteners
- Made of impact-resistant plastic that will not damage paint or metal

DESCRIPTION	PART #
Fairing removal pry tool	3850-0494



RADIATOR FIN STRAIGHTENER

- A quick tool for putting all those cooling fins back to work
- Straighten damaged fins and remove debris without danger of puncture
- Straightener sections are clearly marked for fin size
- Compact enough to use even in confined spaces
- The straightener head is 79 mm (3 1/8") in diameter and the handle is 89 mm (3 1/2") long
- Straightens 8, 9, 10, 12, 14 or 15 fins per inch

DESCRIPTION	PART #
Radiator fin straightener	3850-0263



PINKLAW™ PUSH PIN TOOL

- Easily removes plastic push pins from body panels found on UTVs, motorcycles, ATVs, cars and trucks
- Works on all push pins 20 mm diameter and smaller
- Durable, lightweight aluminum construction
- Raised logo on handles provides extra grip
- Small tool size designed for tight spaces
- For use on plastic push pins only

DESCRIPTION	PART #
PinKlaw™ push pin tool	3811-0137



80 DEGREE PUSH PIN PLIERS

- Alleviates the difficulty in pulling push pin rivets
- Pull push pins without damaging the anchors
- 19 cm L (7 1/2")

DESCRIPTION	PART #
80 degree push pin pliers	3850-0497



REUSABLE PUSH PINS

- Large reusable push pin rivets
- Fit 10 mm holes, have a 15 mm head diameter and 21 mm stem length
- Come in 10 pk.

DESCRIPTION	PART #
Large push pins	2402-0252

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

FOLDING SHOVEL

- Heavy duty carbon steel shovel for offroad; versatile use for digging out dirt, sand, mud and snow
- Easily folds away for compact storage

DESCRIPTION	PART #
Folding shovel	3850-0573

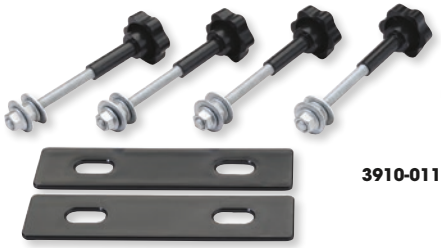


MOOSE OFFROAD

MANUAL POCKET CHAINSAW

- Easy-grip handles and teeth ready to tackle any small project
- 660 mm (26") chain features 11 cutting teeth made from 65 carbon steel
- Packs down and stores in the durable pouch which is designed to attach to your belt or be tossed into your pack

DESCRIPTION	PART #
Manual pocket chainsaw	9501-0290



3910-0115



MOOSE OFFROAD

RECOVERY/TRACTION BOARDS

- Made from reinforced nylon material allowing higher resistance to breaking or shattering
- Reinforced material provides plenty of flex and supports loads up to 4535 kg (10.000 lbs)
- Ideal for simple recoveries involving mud, snow, and sand making it essential for outdoor activities
- Easy installation; mounting hardware included
- Sold as a pair

DESCRIPTION	PART #
Black	3910-0115
Red	3910-0114



3910-0110



3910-0111

Caliber

XTRAX OFFROAD RECOVERY BOARDS

- Traction on-demand
- Innovative tread pattern designed for optimal grip
- Glove-friendly handle to clear debris in any conditions
- Proprietary material blend prevents chipping, cracking, or breaking
- Included recovery straps allow boards to be linked
- Available in black or red
- Dimensions: 67.3 cm L x 31.75 cm W (26.5" x 12.5")
- Sold as pair

DESCRIPTION	PART #
Black	3910-0110
Red	3910-0111

Custom DYNAMICS

LED ROAD FLARE LIGHT



- White LED center flashlight
- Eight red LEDs
- Three emergency light modes
- Built-in metal hook can be used as a stand or for hanging the light
- Magnet on the back for attaching to metal surface
- Operates in temperatures between -20 °C to 60 °C (-4° to 140 °F)
- Polycarbonate lens

DESCRIPTION	PART #
LED road flare light	3850-0581

tecMATE

KICKSTAND PUCK



- Prevents the bike from falling over in soft dirt and sand or the kickstand from sinking into the pavement on a hot day
- Place the OptiMate™ kickstand puck under the kickstand to spread the load
- Also makes a great coffee cup coaster

DESCRIPTION	PART #
Kickstand puck	0510-0295

BOLD MAGENTA part numbers are new for 2026



Genuine JAMES GASKETS

STAINLESS STEEL GASKET BRUSH

- Stainless steel bristles
- Excellent for removing carbon deposits and old gaskets

DESCRIPTION	PART #
Gasket brush	DS-173398



MOOSE OFFROAD

GASKET SCRAPER TOOL

- Perfect size for motorcycle repairs and maintenance
- Strong pressed steel blade with plastic handle
- Blade width 25,4 mm (1"), overall length 28 cm (11")

DESCRIPTION	PART #
Gasket scraper	3850-0401

Motion Pro

GASKET SCRAPER

- Ergonomic billet aluminum handle
- Brass blade (included) safely removes paper gaskets from aluminum engine cases
- Steel blade included for difficult-to-remove paper gaskets
- Blades can be easily sharpened
- Convenient blade storage in handle



3850-0393

- Narrow slant-cut blade designed specifically for small, thin engine cases
- Handle is machined from 6061 aluminum with durable, blue anodized finish and laser-engraved markings

DESCRIPTION	PART #
Gasket scraper	3850-0393

DESCRIPTION	PART #
Repl. blade set	3850-0394

Motion Pro

MOTOSPADE

- Durable ABS plastic construction
- Features a two-ended design for the ultimate versatility and an ergonomic handle
- Curved spade for the big stuff
- Radiator and controls cleaning brush head with pointed brush tip for footpegs and the hard-to-reach areas
- Includes a hanging hole for easy storage in the garage



DESCRIPTION	PART #
Motospade	3850-0115

POLISPORT PERFORMANCE PARTS

MUD REMOVER

- Keeps your bike clean
- Dimensions: 400 mm x 50 mm
- Available in black



DESCRIPTION	PART #
Mud remover	3850-0507

UFO PLAST

MUD SCRAPER

- Makes cleanup a whole lot easier at the end of a hard day's riding



DESCRIPTION	PART #
Mud scraper	3850-0005



3850-0491



3850-0492

Bikeservice Motorcycle Service Tools

REINFORCED PLASTIC SUPER SCRAPERS

- Designed for multi-functional scraping jobs
- Ideal for removing gaskets, badges, stripes and decals
- Reduces damage on the surface of soft metals and paintwork
- Durable ergonomic handle suitable for hammering where extra force is required



3850-0493

DESCRIPTION	PART #
15 mm	3850-0491

DESCRIPTION	PART #
30 mm	3850-0492

DESCRIPTION	PART #
50 mm	3850-0493

BOLD MAGENTA part numbers are new for 2026



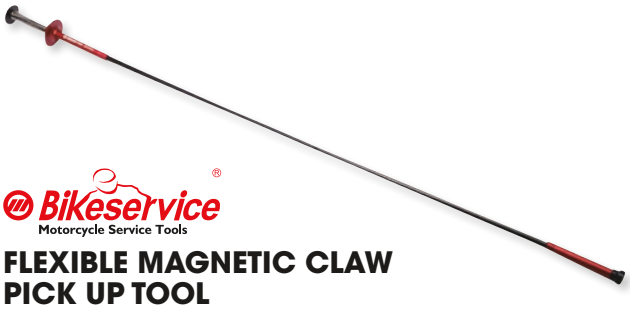
MAGNETIC PICK-UP TOOL

- Billet aluminum laser-etched handle
- Bendable housing retains its shape to access hard-to-reach areas
- Powerful magnet
- Low-profile tip fits in tight spaces
- 45,5 cm L (18")
- Protective rubber coating won't scratch aluminum or plastic surfaces





DESCRIPTION	PART #
Magnetic pick-up tool	3850-0405



FLEXIBLE MAGNETIC CLAW PICK UP TOOL

- Flexible shaft is great for retrieving in confined spaces
- Featured with spring loaded extendable retrieval claw function
- Pressing the button extends the spring loaded claw; button release closes claw and secures the object
- Magnet can hold up to 450 g (1 lb)
- Length 700 mm; maximum claw opening is 25 mm

DESCRIPTION	PART #
Flexible magnetic claw pick up tool	3850-0590



MAGNETIC TOOL HOLDER

- Can be used horizontally, vertically or even upside down
- 102 mm (4") round stainless steel with rubber coated magnets to protect the work surface
- Holds metal items such as nuts, bolts and washers
- Sold each

DESCRIPTION	PART #
Magnetic tool holder	3850-0640



3850-0700

MAGNETIC SILICONE TRAYS

- Foldable orange silicone strays featuring Daytona logo and magnetic bottom
- OD 127 mm
- Height: 56 mm expanded; 23 mm folded
- Sold each

DESCRIPTION	PART #
Round	3850-0700

DESCRIPTION	PART #
Square	3850-0701



5080 FIX & REPAIR TAPE

- Loctite® 5080 Fix & Repair Tape is a permanent, super strong, double-sided tape for fast, clean and durable mounting applications indoors and outdoors
- An entire roll can mount a 50 kg object
- Waterproof and has high resistance to UV light, plasticizers and aging
- Available in 25 m L; sold in case of 12

DESCRIPTION	PART #
5080 Fix and repair tape	3711-0015



NITRO TAPE

- Self-fusing silicone tape
- Easy to remove
- Leaves no residue
- Stretches 300%
- Withstands a temperature range of -54 °C to 260 °C (-65 °F to 500 °F)
- Insulates 8.000 volts per layer
- Waterproof
- Resists UV, oil, salt and corrosive chemicals
- 20 mil thick x 25 mm (1") wide x 305 cm (10') roll



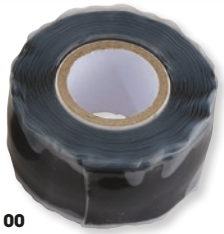
DESCRIPTION	PART #
Nitro tape	9201-0029

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD

COLORED STRETCH AND SEAL TAPE

- Resists moisture, oxygen, and ozone
- Conforms smoothly when wrapped around complex forms
- Bonds to itself at room temperature
- Remains non-tacky and does not stick to other surfaces
- Insulates with single wrap
- Dampens vibration and resists heat and mechanical shock
- Works over wet, dirty, or oily surfaces!
- Temperature Range: -65 to 500 °F
- Sold each



9201-0100



9201-0102

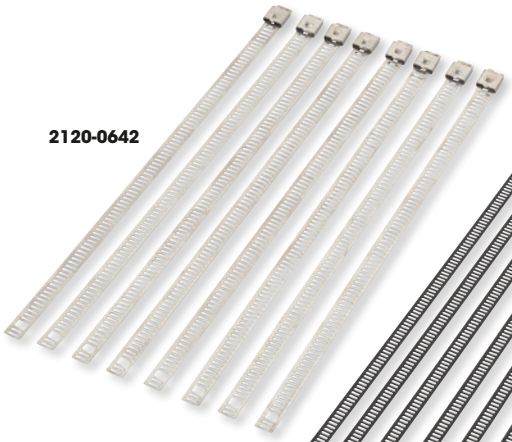
DESCRIPTION	PART #
Black	9201-0100

DESCRIPTION	PART #
Gray	9201-0102

MOOSE OFFROAD

LADDER-STYLE CABLE TIES

- Self-locking design for fast and secure installation
- Ideal for applications that involve corrosion, vibration and high temperatures
- Compatible and look great when used to install exhaust and header wraps
- Available in two colors: silver 316 stainless steel and polyester powdercoated black
- Available in 203 mm (8") and 356 mm (14") lengths
- Sold in 8-packs



2120-0642



2120-0645

DESCRIPTION	PART #
203 mm (8") silver	2120-0642
203 mm (8") black	2120-0643

DESCRIPTION	PART #
356 mm (14") silver	2120-0644
356 mm (14") black	2120-0645



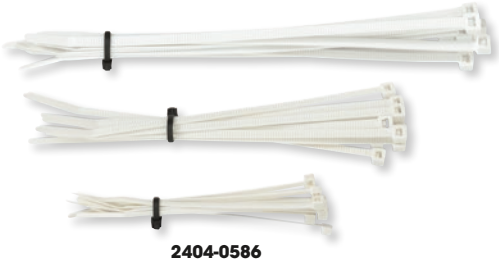
2404-0587



2404-0588



2404-0589



2404-0586

MOOSE OFFROAD

CABLE TIES

- These ties are made of strong 6/6 nylon
- They have UV additive so they will not fade or get brittle
- Available in 30-packs in an assortment of sizes: 10 cm (4"), 15 cm (6") and 20,5 cm (8") lengths
- Available in black, gray, orange and white

COLOR	PART #
Black	2404-0587

COLOR	PART #
Gray	2404-0588

COLOR	PART #
Orange	2404-0589

COLOR	PART #
White	2404-0586

MOOSE OFFROAD

NYLON RATCHET CLAMPS

- One-piece, space saver, quick release and no special tools needed
- Black in color
- Available in 16- and 100-packs
- 16-pack includes four 8 mm clamps, four 9 mm clamps, four 10 mm clamps and four 12 mm clamps
- 100-pack includes 25 8 mm clamps, 25 9 mm clamps, 25 10 mm clamps and 25 12 mm clamps



2402-0164

DESCRIPTION	PART #
16 pk.	2402-0164

DESCRIPTION	PART #
100 pk.	2402-0165

BOLD MAGENTA part numbers are new for 2026





Bikeservice®
Motorcycle Service Tools

MULTI-PURPOSE SCISSORS

- Made of high-quality stainless steel
- Designed for maximum leverage with minimum effort
- Suitable for cutting hose, electrical wire, cable, thin metal sheets
- Also can be used for gardening shears
- Cutting notch on one blade for cutting wire
- Self-opening, spring-loaded mechanism with safety lock
- Overall length: 204 mm (8")

DESCRIPTION	PART #
Multi-purpose scissors	3850-0705

EMGO

18 CM (7") WIRE PLIERS

- Time-saving 18 cm long (7") safety wire pliers give consistent and professional results without hand cramping
- Built-in wire cutter allows pliers to complete the job
- Return spring built into the handle allows quick and easy wire twisting repeatedly

DESCRIPTION	PART #
18 cm (7") wire pliers	84-03816



SW-360

PROGRESSIVE SUSPENSION

WIRE KIT

- Includes one rapid wire winder, 18 washers and 7,6 m (25') of 0,81 mm (0,032") stainless steel wire
- Compact, easy-to-use winder winds a perfect braid every time
- Washer tabs fold up to grip nut or bolt heads securely
- Washer set includes 6 mm, 8 mm and 10 mm washers

DESCRIPTION	PART #
Wire (0,81 mm x 7,6 m (0,032" x 25'))	SW-413
0,81 mm (0,032") wire, 454 g (1 lb) can	SW-360
0,63 mm (0,025") wire, 454 g (1 lb) can	SW361



M112-0028



3850-0126

MOOSE OFFROAD

STAINLESS STEEL WIRE

- Stainless steel wire
- Spooled on a convenient plastic casing
- Spool perfect size for storage compartment or fanny pack
- 454 g (1 lb) can perfect for shop or garage use
- Available in two different diameters

DIAMETER X LENGTH	PART #
0,71 mm x 36,6 m (0,028" x 120')	M112-0028
0,81 mm x 22,9 m (0,032" x 75')	M112-0032
0,71 mm (0,028") x 454 g (1 lb) can	3850-0210
0,81 mm (0,032") x 454 g (1 lb) can	3850-0126



MOOSE OFFROAD

LOCKWIRE DRILL JIG KIT

- Nut drill jig allows the safety wire holes to be drilled through the head of bolts or through nuts
- It will accept up to a 3,5 mm diameter
- Metric bolt drill jig provides six drill holes for metric sizes – 6 x 1,0, 8 x 1,0, 8 x 1,25, 10 x 1,25, 10 x 1,5 and 12 x 1,5 bolts

DESCRIPTION	PART #
Lockwire drill jig kit	3850-0404



MOOSE OFFROAD

SOLDERLESS WIRE CONNECTORS

- No soldering gun required
- Low-heat solder melts with just a heat gun and shrinks the tubing for a watertight seal
- Waterproof, solderless heat shrink wire connectors come in four different sizes: yellow (AWG 12 to 10), blue (AWG 16 to 14), red (AWG 22 to 18) and white (AWG 26 to 24)
- Reclosable plastic box including 10-pieces yellow AWG 12 to 10, 40-pieces blue AWG 16 to 14, 40-pieces red AWG 22 to 18 and 10-pieces white AWG 26 to 24

DESCRIPTION	PART #
Solderless wire connectors	2120-1002

BOLD MAGENTA part numbers are new for 2026

CruzTOOLS

ROADTECH™ B2 TOOL KIT
FOR 19-NEWER BMW MOTORCYCLES

- Roll-up pouch containing all the tools needed for road-side repairs
- Kit includes 34 mm rear axle wrench, 10, 12 19 and 22 mm hex adapters, 8, 10, 12, and 13 mm combination wrenches, mini ratchet, 2" extension and sockets, Torx® keys, hex keys, 6-in-1 screwdriver, locking pliers, cable ties, wire, duct tape, thread-lock and a tire pressure gague
- Dimensions: 10" x 4.2" x 3.25" when closed



DESCRIPTION	PART #
BMW tool kit	3812-0665

ROADTECH™ B1 TOOL KIT
FOR 2018 AND OLDER BMW MODELS

- A must-have for any BMW rider
- Includes combination wrenches 10, 12 and 14 mm; 20,5 cm (8") adjustable wrench, mini ratchet with 51 mm (2") extension and sockets 8, 10 12 mm, hex keys 3 to 6 mm, 6-in-1 screwdriver, 2-in-1 spark plug socket ($^5/_8$" x $^3/_{16}$"), gap gauge, locking pliers, flashlight, duct tape, cable ties, mechanic's wire, threadlocker, WD-40® and tire pressure gauge
- Contained in a durable roll-up pouch



DESCRIPTION	PART #
Roadtech™ B1 tool kit	3812-0030

ROADTECH™ TR2 TOOL KIT
FOR TRIUMPH MOTORCYCLES

- Developed specifically for Triumph motorcycles
- Kit includes locking pliers, hex and star wrenches, 6-in-1 screwdriver, adjustable wrenches, tire pressure gauge and ratchet and socket set
- Stored in a roll up case



DESCRIPTION	PART #
TR2 Tool kit	3812-0613

ROADTECH™ KT1 TOOL KIT
FOR KTM MOTORCYCLES

- Developed specifically for KTM motorcycles
- Kit includes combination and adjustable wrenches, a special 27 mm x 32 mm axle wrench, locking pliers, 6-in-1 screwdriver, hex and star wrenches, ratchet and socket set
- Stored in a tough roll-up pouch



DESCRIPTION	PART #
KT1 Tool kit	3812-0524

BOLD MAGENTA part numbers are new for 2026

CruzTOOLS

ROADTECH™ M3 METRIC CRUISER TOOL KIT

- Comprehensive tool set designed for metric cruisers
- Includes combination wrenches (10, 12, 14 mm); 20,5 cm (8") adjustable wrench, mini ratchet with 51 mm (2") extension and sockets (8, 10, 12 mm), hex keys (3 mm to 6 mm), 6-in-1 screwdriver, 2-in-1 spark plug socket ($^5/_8$" x $^3/_{16}$"), gap gauge, locking pliers, flashlight, duct tape, cable ties, mechanic's wire, threadlocker, WD-40® and tire pressure gauge
- All tools mechanic-grade
- Set comes in 89 mm x 24 cm (3,5" x 9,5") roll-up polyester pouch



DESCRIPTION	PART #
Metric cruiser tool kit	3812-0018

ECONOKIT® H1 TOOL KIT

- A comprehensive roadside kit for the budget-driven rider
- Contains $^3/_8$", $^7/_{16}$", $^1/_2$", $^9/_{16}$" and 10 mm wrenches, $^1/_8$", $^5/_{32}$", $^3/_{16}$", $^1/_4$" and $^5/_{16}$" hex wrenches, T25, T27 and T40 star wrenches, 6-in-1 screwdriver, $^5/_8$" (16 mm) and $^3/_{16}$" spark plug sockets, 20,5 cm (8") adjustable wrench, locking pliers, spark plug gap gauge, duct tape, cable ties (5 pk.), mechanic's wire, threadlocker and a tire pressure gauge
- Packed in a tough, double-panel polyester 89 mm x 24 cm (3,5" x 9,5") roll-up pouch that fits into most fork bags



DESCRIPTION	PART #
H1 Deluxe tool kit	DS-196203

DELUXE ECONOKIT® METRIC TOOL KIT

- Convenient, easy-to-carry tool kit
- Deluxe kit includes combination wrenches 10, 12 and 14 mm, 20,5 cm (8") adjustable wrench, 8 mm combination wrench, 6-in-1 screwdriver, 2-in-1 spark plug socket ($^5/_8$" x $^3/_{16}$"), gap gauge, locking pliers, duct tape, cable ties, mechanic's wire, tire pressure gauge and shop towel
- Econokit® includes a heavyweight reinforced polyester shell with YKK® zipper
- Closed dimensions are: 15 cm L x 23 cm W x 38 mm H (6" x 9" x 1 $^1/_2$")



DESCRIPTION	PART #
Deluxe Econokit® metric tool kit	DS-196205

SPEEDKIT™ COMPACT TOOL KITS

- Includes more content than most OEM replacement kits
- Fits most OEM storage cavities
- Speed Kit JAS PART #3812-0041 includes 10 , 12 , 14 and 17 mm wrenches; 3 , 4 , 5 and 6 mm hex key set; 5-in-1 screwdriver; 16 mm ($^5/_8$") and 18 mm spark plug wrenches; 8 mm nut driver; slip-joint pliers and a tire pressure gauge
- Speed Kit EU PART #3812-0042 includes 10 , 12 , 13 and 15 mm wrenches; 3 , 4 , 5 and 6 mm hex key set; 5-in-1 screwdriver; 16 mm ($^5/_8$") and 18 mm spark plug wrenches; 8 mm nut driver; slip-joint pliers and a tire pressure gauge
- Packed in a zip-up "shave kit" style pouch for easy storage

3812-0041



DESCRIPTION	PART #
For Japanese models	3812-0041

DESCRIPTION	PART #
For European models	3812-0042

DESCRIPTION	PART #
For all HD models (except V-Rod)	3812-0040

BOLD MAGENTA part numbers are new for 2026

CruzTOOLS

SWITCHBACK™ DIRT BIKE TOOL KIT

- The Switchback™ JAS tool kit PART #3812-0782 is a great fit for all modern Honda, Yamaha, Kawasaki and Suzuki enduro, dual-sport, woods, and MX motorcycles
- Combination wrenches: 8, 10, 12, 14, and 17 mm; hex bits: 4, 5, 6, and 8 mm; Torx® bits: T20, T25; sockets: 8, 10, and 12 mm, 5-in-1 screwdriver, collapsible 1/4" drive T-Handle drive, 1/4 to 3/8" drive adapter, needle nose pliers, cable ties (5 pc.), mechanics wire
- The Switchback™ EU tool kit PART #3812-0783 is a great fit for all modern KTM, Husqvarna, and most GasGas (KTM-era) enduro, dual-sport, woods, and MX motorcycles
- The Switchback™ EU tool kit includes: combination wrenches: 8, 10 and 13 mm; hex bits: 4, 5 and 6 mm; Torx bits: T20, T25, T45; sockets: 6, 8, 10, 13, and 17 mm, 5-in-1 screwdriver, collapsible 1/4" drive T-Handle drive, 1/4 to 3/8" drive adapter, needle nose pliers, cable ties (5 pc.), mechanics wire
- Comes in a durable zipper pouch



3812-0782

DESCRIPTION	PART #
Switchback™ JAS	3812-0782

DESCRIPTION	PART #
Switchback™ EU	3812-0783

CruzTOOLS

OUTBACK'R™ FOLDING METRIC TOOL SET

- 14 tools in one 89 mm (3 1/2"), 255 g (9 oz.) net wt. package
- Made of heat-treated steel and chrome vanadium, they're built to last
- Includes 3, 4, 5 and 6 mm Allen wrenches, slotted and Phillips screwdrivers, 1/4" socket driver with 8, 10 and 12 mm sockets, 13 and 14 mm open-end wrenches, plus three of the most common-sized spoke wrenches



DESCRIPTION	PART #
Folding metric tool set	MTM-1

CruzTOOLS

TOOL POUCH

- Roll-up tool pouch features three wrench pockets, a zip-up mesh pocket, general-use straps and a hook-and-loop seamed pocket that provides a lot of content flexibility
- Rugged roll-up pouch is constructed of ballistic nylon
- 18 pockets of varying widths at two different heights to accommodate a wide range of contents and two lower pockets with mesh covers and hook-and-loop closures to hold small or loose items in place
- Sold each



DESCRIPTION	PART #
Tool pouch	DS196272

NELSON-RIGG COVERS · LUGGAGE · RAINWEAR

UltraMAX™

TOOL ROLL

- Top quality, abrasion-resistant UltraMax™ polyester
- Hi-visibility interior to help locate small parts, such as nuts and washers
- Heavy-duty, self-fastening strap for secure closure
- Small zippered pocket to hold smaller tools, bolts or screws
- Pockets range in various sizes to fit wide range of tools
- Elastic loops to hold CO_2 cartridges
- Measures 35 cm x 26,5 cm (13,75" x 10,5")



DESCRIPTION	PART #
Tool roll	3510-0088



MOOSE OFFROAD

ECONOMY TOOL KIT

- Contains: 3-in-1 spark plug wrench (16 mm/18 mm/21 mm), slip joint pliers, reversible screwdriver and open-end wrenches (8 mm, 10 mm, 12 mm, 14 mm)
- Most popular tool sizes to fit on machine
- Comes with pouch

DESCRIPTION	PART #
Economy tool kit	3812-0605



MOOSE OFFROAD

MULTI-TOOL

- Folding tool includes: 2 mm, 2,5 mm, 3 mm, 4 mm, 5 mm and 6 mm hex wrenches; 1/4" drive fitting; 8 mm, 10 mm and 12 mm sockets; 8 mm, 10 mm and 15 mm open end wrenches; Phillips screwdriver and slotted screwdriver
- Includes a nylon pouch with belt attachment

DESCRIPTION	PART #
Multi-tool	3812-0614

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD

TRACK WRENCH

- 4-in-1 lightweight billet aluminum axle wrench with indexable multi tool

FITS MODEL	PART #
GASGAS	
MC 125/250/250F/250F Factory Edition/350F/450F/ 450F Factory Edition 24-25, MC 150/300 25	**3812-0723**
EC 250/300/450F 24-25, EC 250F 24	**3812-0723**
HUSQVARNA	
TC 125/250 23-25, TC 150/300 25	**3812-0723**
FC 250/350/450 23-25	**3812-0723**
TE 150/250/300 (all) 24-25	**3812-0723**
FE 250 24, FE 350/450/501 24-25	**3812-0723**



3812-0723

FITS MODEL	PART #
KTM	
SX 125/250/300 23-25, SX 150 25	**3812-0723**
SX-F 250/450 Factory Edition 22, 250/350/450 23-25	**3812-0723**
EXC 250/300/Six Days/Hardenduro 24-25	**3812-0723**
EXC-F 250/350/450/500/Six Days 24-25	**3812-0723**

DESCRIPTION	PART #
17, 27, 30 mm and $^{13}/_{16}$" (2-stroke spark plug insert)	**3812-0723**

MOOSE OFFROAD

RIDER'S WRENCH BY FREDETTE

- Combines three wrenches in one: 2-stroke spark plug/front axle/rear axle
- Available in popular sizes to fit virtually all off-road machines

FITS MODEL	DESCRIPTION	PART #
GASGAS		
All	17 x 27 mm	**M01030**
HONDA		
All XR	17 x 24 mm	**M01036**[1]
CR (all) 89-92	17 x 27 mm	**M01030**
CR (all) 93-94	19 x 27 mm	**M01031**
CR (all) 94-99	22 x 27 mm	**M01034**
CR/CRF (all) 00-17	22 x 32 mm	**M01037**
HUSQVARNA		
All	19 x 24 mm	**M01032**
KAWASAKI		
KX (all) 86-89	17 x 27 mm	**M01030**
KX (all) 93-02	22 x 27 mm	**M01034**
KX (all) 03-09	22 x 32 mm	**M01037**
KX (all) 250/450F 04-17	22 x 32 mm	**M01037**
M0103686-94	19 x 27 mm	**M01031**
KDX (all) 95-06	17 x 27 mm	**M01030**
KLX 250/300/650 93-17	17 x 27 mm	**M01030**
KLX 450 08-09	22 x 32 mm	**M01037**



M01030

FITS MODEL	DESCRIPTION	PART #
KTM		
All 94-13	17 x 27 mm	**M01030**
SX 125/150/250 15-22	17 x 32 mm	**3850-0615**
SX 125/250 23-24	17 x 30 mm	**3850-0614**
SUZUKI		
DR (all)	17 x 24 mm	**M01036**[1]
RM (all)	19 x 24 mm	**M01032**
RM 125/250 98-08	22 x 24 mm	**3850-0017**
RMX 250 89-98	19 x 24 mm	**M01032**
RM-Z250/450 04-17	22 x 32 mm	**M01037**
RMX 450Z	22 x 32 mm	**M01037**
YAMAHA		
YZ (all) 89-91	17 x 27 mm	**M01030**
YZ/WR 92-95	19 x 27 mm	**M01031**
YZ 125/250, YZ 250F/400F/426F/450F 98-09, WR 250F/ 400F/426F 96-17	22 x 27 mm	**M01034**
WR 200 91-92	17 x 24 mm	**M01036**[1]
YZ 250X/250FX/450FX 15-17	22 x 27 mm	**M01034**

[1] No $^{13}/_{16}$" spark plug end.



CruzTOOLS

PACKWRENCH™ 3-WAY WRENCH

- Includes three of the most common sizes: 8, 10 and 12 mm, in a compact T-style wrench
- Pro-mechanic grade with a polished chrome finish

DESCRIPTION	PART #
3-way wrench	**3850-0083**



T50 REAR WHEEL TORX® WRENCH FOR BMW

CruzTOOLS

- For use on late-model BMW motorcycle rear wheels on single-sided swingarms
- Specifically designed for garage, roadside and trailside removal of BMW high-torque T50 wheel retaining fasteners
- 190 mm x 100 mm "L" wrench featuring a T50 Torx® on each end
- Sized to easily fit into a tank bag or saddle bag
- Precision manufactured of heat-treated S2 shock-resistant tool steel alloy for high strength and long life
- Attractive satin finish

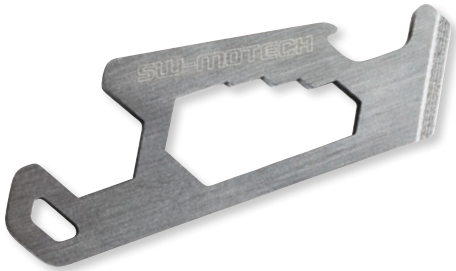
DESCRIPTION	PART #
T50 rear wheel Torx® wrench	**3811-0061**

SW-MOTECH®

MULTI-TOOL KEYCHAIN

- Brushed stainless steel construction
- One side serves as a quick-release fastener opener for both EVO and PRO side carriers
- Includes 8, 10, 12, 13 and 14 mm hex keys
- Also features a bottle opener

DESCRIPTION	PART #
Multi-tool keychain	**3850-0516**



BOLD MAGENTA part numbers are new for 2026



METRIC MP TOOL

- A must-have for on-the-trail repairs or adjustments
- Can be used to remove 8, 10, 12 and 14 mm bolts, #2 and #3 Phillips screws, small and medium straight-slot screws and 5 mm and 6 mm hex bolts
- Includes a 1/4" and 3/8" socket driver
- 10 and 12 mm 1/4" drive sockets included
- Enhance it by adding your own 1/4" or 3/8" drive socket attachments
- Includes convenient carrying case
- Hard nickel-pewter finish
- Perfect for any tool pack
- Replacement bits available separately

DESCRIPTION	PART #
Metric MP tool	MP08-161





COMBO Y-DRIVE WRENCH

- Innovative dual-use design combines six tools into one
- 8 mm, 10 mm and 12 mm hex sockets
- 4 mm, 5 mm and 8 mm hex drive
- Padded Y-shape for excellent grip and leverage
- Compact design is ideal for trail tool packs
- Chrome-vanadium tool steel

DESCRIPTION	PART #
Combo Y-drive wrench	3850-0211



TI PROLIGHT WRENCH™ SET

- Less than 1/4 the weight of a standard steel wrench
- Made of tool-quality titanium alloy
- Extremely lightweight and compact design is perfect for trail tool packs
- Exclusive Motion Pro design for optimized strength and performance
- Titanium alloy will never rust or corrode
- Ergonomic handle
- Laser-etched markings for easy identification
- Designed by Motion Pro
- Not recommended for everyday shop use

DESCRIPTION	PART #
Set of four (8 mm, 10 mm, 12 mm and 14 mm)	3812-0028







3550-0327

3550-0326

WATERPROOF ESSENTIALS CASE

- Stash your phone, essential tools, and puncture repair kits snugly in your back pocket
- Crafted from durable, waterproof TPU fabric, this case provides the necessary protection for ride essentials
- Robust rubber-encased rope zip pull ensures quick and hassle-free access while on the move
- Equipped with MOLLE straps on the back for easy attachment to other accessories
- Ripstop divider separates internal sectons
- Internal zipped pocket for smaller valuables like keys and coins

DESCRIPTION	PART #
Waterproof essentials case	3550-0489



3550-0322

ESSENTIALS CASES

- Constructed from a rugged, water-repellent, 900D polyester
- YKK® Aqua Guard water-repellent zip
- MOLLE webbing straps for attaching MOLLE accessories or onto other bags
- Inner zip pocket to store keys, cash or coins
- Inner divider pocket for your phone or cards
- Fits plus-sized smartphones

DESCRIPTION	PART #
Camo	3550-0327
Hi-vis	3550-0326

DESCRIPTION	PART #
Rainproof, black	3550-0322

BOLD MAGENTA part numbers are new for 2026

PRESSOL

JERRY CANS AND DISCHARGE SPOUT

- Olive green Jerry cans
- Sheet steel construction
- Internally painted
- Welded design
- Safe lock with cotter pin
- For all types of vehicles
- Suitable for liquid fuels
- Both Jerry cans compatible with discharge spout PART #3850-0258 and rubber gasket PART #3850-0342; sold separately



3850-0257



3850-0258

DESCRIPTION	PART #
10 L jerry can (275 mm tall with a 345 mm x 165 mm base and weighs 2,92 kg)	3850-0349
20 L jerry can (480 mm tall with a 360 mm x 160 mm base and weighs 4,5 kg)	3850-0257
Flexible, sheet steel discharge spout for metal jerry cans	3850-0258
Rubber gasket for flexible discharge spout PART #3850-0258	3850-0342



3850-0357



3850-0358



3850-0589



3850-0588

PRESSOL

FUEL CANS WITH FLEXIBLE SPOUTS

- Can constructed from high-density polyethylene
- Locking cap and adapter made from polypropylene
- Spout and fixation strap constructed from low-density polyethylene
- Flexible discharge spout with integral ventilation
- Cover cap is secured against loss with flexible band
- Suitable for liquid fuels
- No rusty splits in the fuel
- Lower conductibility of temperature in comparison to metal version
- Robust and resistant against impact
- PART #3850-0588 dimensions compatible with military jerry cans

DESCRIPTION	PART #
5 L fuel can, red (237 mm H x 331 mm L x 185 mm W)	3850-0357
10 L fuel can, red (319 mm H x 329 mm L x 195 mm W)	3850-0358
20 L fuel can, red (410 mm H x 385 mm L x 229 mm W)	3850-0589
20 L Army fuel can, dark gray (480 mm H x 350 mm L x 175 mm W)	3850-0588

POLISPORT PERFORMANCE PARTS

UTILITY CAN PRO OCTANE

- Made from high quality translucent HDPE with heavy-duty wall thickness
- Homologated as a portable fuel container for Europe
- Complies with ADR standards
- Highly durable and leak-proof cap and walls
- Ergonomically designed handle for transport
- Two-handle design to help the filling process
- Oil/Fuel Mixer Included and attached to the utility can
- Oil/Fuel mix gauge on the cap to identify the fuel mix
- Use cap for transport
- Non-slip bottom
- Fill Hose and Cap, Can Cap and Quick Fill Spout available as spare parts
- Available in 10 liter or 20 liter size with fill hose or quick fill option



1030-0075



1030-0080



1030-0077



1030-0078

QUICK FILL SPOUT

- Compatible with KTM tanks
- For an extremely fast pour rate
- Auto shut-off system to avoid fuel spillage
- Diameter: 37 mm
- Easy to use, with no spills or mess

FILL HOSE AND CAP

- 300 mm long
- Includes tube bender making filling easier
- Auto-stop device to avoid the spillage of fuel

UTILITY CANS

DESCRIPTION	W/ FILL HOSE	W/ QUICK FILL HOSE
10 L	1030-0075	1030-0081
20 L	1030-0076	1030-0080

ACCESSORIES

DESCRIPTION	PART #
Quick fill spout	1030-0077
Fill hose and cap	1030-0078

BOLD MAGENTA part numbers are new for 2026

Tuff Jug


3850-0689


3850-0694


3850-0691


3850-0686

TUFF JUG

- Wide-mouth design for easy pouring of additives and observing fuel level when filling
- Heavy-duty body with 10 L or 20 L capacity (2,7 US gal. or 5 US gal.)
- Spill-proof, self-sealing spout automatically pours and shuts off as fuel level in tank fills to end of spout
- Jug bottom is designed to prevent sliding and spilling in your truck bed
- Spill-proof spout also available separately
- Optional adapters snap onto spill-proof spout and let you use the Tuff Jug with karts, marine, lawn mowers and autos
- Standard cap and plug also available separately
- KTM adapter allows Tuff Jug to be used for KTM offroad bikes
- Flexible, clear vented auto shut-off spouts available; measure 19,1 mm ($^3/_4$")

DESCRIPTION	PART #
10 L (2,7 US GAL.)	
Blue w/ clear view strip and Ripper Cap	**3850-0689**
Green w/ clear view strip and Ripper Cap	**3850-0693**
Orange w/ clear view strip and Ripper Cap	**3850-0692**
Red w/ clear view strip and Ripper Cap	**3850-0688**
White w/ clear view strip and Ripper Cap	**3850-0671**
20 L (5 US GAL.)	
Black w/ clear view strip and Auto-Stop Cap	**3850-0711**
Blue w/ clear view strip and Ripper Cap	**3850-0687**
Green w/ clear view strip and Ripper Cap	**3850-0694**
Orange w/ clear view strip and Ripper Cap	**3850-0691**

DESCRIPTION	PART #
20 L (5 US GAL.) (CONT)	
Orange w/ clear view strip and and Auto-Stop Cap	**3850-0713**
Red w/ clear view strip and Ripper Cap	**3850-0686**
Red w/ clear view strip and and Auto-Stop Cap	**3850-0712**
White w/ clear view strip and Ripper Cap	**3850-0695**
OPTIONAL/REPL. COMPONENTS	
Extra spout	**1030-0016**
Flexible spout, 20 L	**3850-0674**
Standard cap and plug	**3850-0673**
Auto shut-off spout for 20 L (5 US gal.) container	**1030-0071**
Auto shut-off spout for 10 L (2,7 US gal.) container	**1030-0072**


3850-0683


3850-0679


3850-0675


3850-0682


3850-0678

RIPPER CAPS

- Fastest pouring cap on the market
- Pours up to 19 L (5 gal.) in 42 seconds
- Features automatic fluid cutoff technology to prevent overfilling and spillage
- Spring-loaded design allows user to activate the ultra-fast fluid flow by simply pressing down on the nozzle
- Designed to fit most tank openings

DESCRIPTION	PART #
10 L (2,5 GAL.)	
Black	**3850-0683**
Blue	**3850-0679**
Kawasaki green	**3850-0681**
Orange	**3850-0677**

DESCRIPTION	PART #
10 L (2,5 GAL.) (CONT)	
Red	**3850-0675**
20 L (5 GAL.)	
Black	**3850-0684**
Blue	**3850-0680**

DESCRIPTION	PART #
20 L (5 GAL.) (CONT)	
Kawasaki green	**3850-0682**
Red	**3850-0676**
Orange	**3850-0678**



TUFF JUG ADAPTER FOR KTM

- Allows a Tuff Jug to be used with KTM offroad bikes

DESCRIPTION	PART #
Tuff Jug adapter for KTM	**1030-0049**

BOLD MAGENTA part numbers are new for 2026



PRO FUNNEL™

- Integrated shutoff valve allows precise amount of liquid to be dispensed
- Graduation marks for cubic centimeters, fluid ounces and premix ratio
- 1000 cc (34 oz) capacity
- Easy-to-understand premix ratio graduations for 32:1, 40:1, 50:1 and 60:1 for 3,8 to 11,4 liter (1 to 3 gallons)
- Adjustable ball-pivot spout allows easy, spill-free filling
- Top cover keeps dust and dirt out when not in use
- Magnet allows funnel to be stored conveniently on the side of your tool box
- Large molded handle for secure grip
- Reduced neck keeps funnel from dripping residue when funnel is laid on its side
- Made from ultra-durable HDPE plastic
- Tip size can be trimmed to fit your application

DESCRIPTION	PART #
Pro Funnel™	3850-0602





FLEXIBLE SPOUT FUNNEL

- 600 mm flexible spout is great for filling holes that are hard to reach
- Aluminum funnel for fluid and oil change
- Removable stainless steel filter net can effectively filter impurities
- Built-in handle for a firm grip during operation

DESCRIPTION	PART #
Flexible spout funnel	3850-0703



CATALYSATOR FUNNEL

- High-density polyethylene orange funnel
- Low-density polyethylene orange discharge spout
- Funnel comes with removable two-step flexible spout
- High overflow rim functions as splash guard
- Removable brass strainer
- Oil, acid and fuel-resistant
- Ideal for fuel filler pipes of cars with catalysators and other small diameter filling necks
- Safe handle
- Capacity: 1,2 L
- Sold each

DESCRIPTION	PART #
Catalysator funnel	3850-0351



FUNNEL WITH ANGLED SPOUT

- High-density polyethylene orange
- Funnel comes with removable angled tube, safety discharge spout
- High overflow rim functions as splash guard
- Safe handle
- Removable brass strainer
- Oil, acid and fuel-resistant
- Capacity: 1,2 L
- Sold each

DESCRIPTION	PART #
Funnel w/ angled spout	3850-0352



FUNNEL WITH LOCKABLE LID

- Red funnel and black lid constructed from high-density polyethylene
- Zinc die-cast G 50,8 mm (2") male, drum adapter
- Lockable cover
- High flow rate
- For waste oil or chemical disposal
- To suit standard 60 L or 200 L containers
- Dimensions: 210 mm H x 250 mm W
- Capacity: 3,2 L capacity
- Weight: 0,58 kg
- Sold each

DESCRIPTION	PART #
3,2 liter funnel	3850-0341



FUNNEL

- Constructed from transparent polypropylene
- High overflow rim functions as splash guard
- Straight spout
- High flow rate
- Oil, acid and fuel-resistant
- 31 mm outside diameter discharge spout
- Dimensions: 435 mm H x 355 mm W
- Capacity: 10 L
- Weight: 0,49 kg
- Sold each

DESCRIPTION	PART #
10 L funnel	3850-0340



COLLAPSIBLE SILICONE FUNNEL

- Refill your Muc-Off product bottles without wasting a drop
- Ultra-portable (collapsible fold up design) with plastic-free, food-grade safe silicone construction
- Easy to clean and dishwasher safe
- Expanded Height: 106 mm x 43 mm
- Collapsed Height: 25 mm x 43 mm
- Working temperature range of -40 to 200 °C

DESCRIPTION	PART #
Silicone funnel	3850-0616

BOLD MAGENTA part numbers are new for 2026



TWO-PIECE FUNNEL

- Multi-use two-piece funnel
- 30,5 cm (12") detachable flexible spout
- Includes easy-grip handle
- 38 cm (15") overall length
- 15 cm (6") diameter
- 19 mm (3/4") OD tip

DESCRIPTION	PART #
Two-Piece Funnel	3850-0202



EASY POUR FLEX SPOUT

- Multi-purpose flexible funnel spout
- Double threads to fit most containers
- Complete with stopper cap and hang tab
- 23,5 cm (9,25") length
- 19 mm (3/4") OD tip

DESCRIPTION	PART #
Easy Pour Flex Spout	3850-0201



SUPER SIPHON

- Dangerous liquids and chemicals can be transferred without fear of injury
- Works with almost all liquids including water, gas, diesel, kerosene, paint and thinners
- 12,7 mm (1/2") diameter

DESCRIPTION	PART #
Super Siphon	0706-0226



3850-0255

MEASURING JUGS WITH PROTECTING COVER AND DISCHARGE SPOUT END-CAP

- White, high-density polyethylene measure with transparent, flexible discharge spout
- Oil, acid and fuel-resistant
- Ergonomic design
- Break-proof and stable
- German, English and American scale division
- Temperature range: -10 to +110 °C
- 1 L jug graduation (l): 0,25
- 3 and 5 L graduation (l): 0,5
- Sold each

DESCRIPTION	PART #
1 L jug	3850-0255
3 L jug	3850-0256

DESCRIPTION	PART #
5 L jug	3850-0355



TIN PLATE MEASURING JUG

- Tin plate container with low-density polyethylene discharge spout
- Ergonomic handle
- Dimensions: 320 mm tall with a 210 mm x 115 mm base
- Capacity: 2 L
- Weight: 0,35 kg
- Sold each

DESCRIPTION	PART #
Tin plate measure jug	3850-0356



3850-0254

3850-0354

MEASURING JUGS

- Transparent, polypropylene measuring jugs
- Ergonomic handles
- Scale painted and raised
- Foodstuff-compatible and oil- and acid-resistant
- Break-proof and stable
- Temperature range: -10 to +120 °C
- Sold each

DESCRIPTION	PART #
500 ml measuring jug (ea.)	3850-0254

DESCRIPTION	PART #
500 ml, 1 L and 2 L measuring jug set	3850-0354



MEASURING CYLINDER

- Transparent, polypropylene measuring cylinder with wide pedestal
- For mixing and measuring of fluids
- Oil and acid-resistant
- Foodstuff-compatible
- Break-proof
- Safe dispensing
- Graduation of the scale (ml): 0,5
- Tolerance: ±0,5 ml
- Temperature range: -10 to +120 °C
- Dimensions: 170 mm H and 50 mm dia.
- Capacity: 0,025 L
- Sold each

DESCRIPTION	PART #
Measuring cylinder	3850-0554

BOLD MAGENTA part numbers are new for 2026



OIL EXTRACTORS

- A great tool with multiple applications and uses that is perfect for the home enthusiast or professional workshop
- Easy and clean removal of engine oil, transmission oil, coolant, brake fluid, water or any other fluid you need to drain away
- Fluid extractors are manually pumped and operate by vacuum
- Just insert the extraction tube in the sump or tank and with a few pumps it will start to extract the fluid with ease (continuous pumping is not required)
- Keeps the fluid safe and sealed to avoid spills or waste
- Comes with a built-in carry handle and spout for easy disposal or storage
- Storage cylinder on the side of the pump keeps the extraction tubes stored safe and tidy
- Included are a main extraction tube, extension tubes, built-in shut off valve to prevent overfill, built-in manual pressure relief valve and a foldaway foot hold bracket
- Max operation temp 100 °C (212 °F)
- Available in 4,0 L or 6,5 L sizes

3801-0422

3801-0423

DESCRIPTION	PART #
4,0 L extractor	3801-0422
6,5 L extractor	3801-0423



OIL DRUM PUMP

- Lever-style
- Air operated

DESCRIPTION	PART #
Oil drum pump	3850-0617



ALUMINUM PUMP

FOR TUBED TIRES

- Easy-to-use aluminum pump designed for 18,92 liter (5 gal) bucket
- Use with non-flammable and non-toxic Slime sealant
- Heavy-duty; durable and long-lasting

DESCRIPTION	PART #
Aluminum pump for 18,92 liter (5 gal) bucket	SBAP



BARREL PUMP

- Steel barrel pump for 60 L, 200 L and 220 L containers
- Steel discharge spout, secured by cap screw
- All steel components are galvanized
- Barrel screw coupling: G 50,8 mm (2") male and 50,8 mm (2") male buttress thread
- Parts in contact with liquid: impact-resistant zinc die casting pump head, steel pump body and PVC, NBR seals
- Delivery rate (l/stroke): 0,3
- Delivery rate (l/min): 16
- Weight: 1,73 kg
- Sold each

NOTE: Suitable for use in conjunction with engine oil from SAE 5 W to SAE 50, gear oil from SAE 75 W to SAE 90, fuel oil, diesel, machine oil, cutting oil, petroleum, undiluted anti-freeze.

DESCRIPTION	PART #
Barrel pump	3850-0250



BRASS BARREL TAP

- G $^{3}/_{4}$" male connecting thread barrel tap
- Self-closing valve
- Material: 1.4021 stainless steel and high-density polyethylene
- Dimensions: 70 mm L x 38 mm W x 80 mm H
- Weight 0,2 kg
- Sold each

DESCRIPTION	PART #
Brass barrel tap	3850-0260

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD

OIL DRAIN PAN

- Made from high-density polyethylene
- Heavy wall construction allows it to stay rigid, even with hot oil
- Large handle positioned to aid in carrying and pouring
- Designed to hold oil and anti-freeze
- Helps keep the workshop floor free from oily residue
- Aids in recycling of oil with minimum risk of spills or splashes
- Resistant to most chemicals and solvents
- Rust-free; easy to clean
- Holds 8 L



DESCRIPTION	PART #
Oil drain pan	3850-0667

Bikeservice® Motorcycle Service Tools

PORTABLE OIL DRAIN PAN

- Combination of multi-purpose drain pan and transportation container for oil change and part cleaning
- Suitable for oil, additives, coolant and other fluids
- Screw cap with rubber seal ensures safe transportation and leak-free operation
- Made of durable and impact-resistant plastic with three carry handles
- Holds 4 L



DESCRIPTION	PART #
Oil pan	0712-0666

PRESSOL

OIL DRAIN TRAY

- Combination of multi-purpose drain pan and transportation container
- Constructed from black polyethylene
- Green jerry can locking cap
- Break-proof
- Robust carrying handle
- For oil changing and cleaning of parts
- Lock-up discharge spout
- Oil filter can drain off
- Dimensions: 500 mm L x 300 mm W x 130 mm H
- Capacity: 7 L
- Weight: 1,07 kg
- Sold each



DESCRIPTION	PART #
Oil drain tray	3850-0252

PRESSOL

MULTI-PURPOSE DRAIN PAN

- Constructed from black polyethylene
- Break-proof
- Robust carrying handles
- For oil changing and cleaning of parts
- Safe emptying, due to all-around overflow rim and emptying
- Platform for parts cleaning
- Oil filter can drain off
- Dimensions: 360 mm L x 360 mm W x 100 mm H
- Capacity: 6 L
- Weight: 0,250 kg
- Sold each



DESCRIPTION	PART #
Multi-purpose drain pan	3850-0251

BOLD MAGENTA part numbers are new for 2026



PRESSOL

WORKSHOP OILERS

- High-density polyethylene container
- Impact-proof and robust
- Ergonomic design
- Pump constructed from brass and zinc
- Double-acting brass pump
- Ball bearing mounted and gravity controlled suction tub, enables containers to be almost completely emptied
- Pump enables drip feed
- All valves are ball valve type
- Pump, with two ball valves
- Sealing mechanism, with drip collector pan
- High surface quality
- Sold each

DESCRIPTION	PART #
200 ml workshop oiler	3850-0259
300 ml workshop oiler w/ 165 mm spout	3850-0353



PRESSOL

1,5 LITER SPRAYER AND NOZZLE KIT

- Manual pressure build-up with combined overpressure and venting valve
- Transparent, high-density polyethylene container
- Blue polypropylene nozzle
- Viton® seals
- Special plastic pump head
- Stainless steel valve rod and springs
- 110° flat spray angle at 2,5 bar
- Spraying quantity: 450 ml/min
- Spraying distance: 0,8 m
- Temperature range: +5/+30 ° C
- Operating pressure max: 2,5 bar
- Dimensions: 325 mm tall with 230 mm x 120 mm base
- Weight: 0,45 kg

DESCRIPTION	PART #
1,5 liter sprayer	3850-0347

PRESSOL

INDUSTRIAL SPRAYER

- Red high-density polyethylene container with black spray-head
- Atomizer head with double stroke and freely positionable
- Low-density polyethylene, acetal homopolymer and brass pump
- Polypropylene glass-fibre reinforced seal
- Polyethylene suction tube
- Stainless steel pressure ball and spring
- Polypropylene adjusting nut
- 1,4 ml spray volume per cycle
- 50° spray angle
- 600 mm reach at set spray angle of 50°
- 4.500 mm reach at full jet
- Dimensions: 313 mm H x 100 mm W
- Volume: 750 ml
- Weight: 0,17 kg
- Sold each

NOTE: Recommended for use with thin liquid media, such as lubricants, brake cleaners and cleaners from the industrial and automotive industry areas, as long as the material of the sprayer is resistant to these media.

NOTE: Thoroughly flush the system with clean water after use.



DESCRIPTION	PART #
Industrial sprayer	3850-0253



LIQUI MOLY

TAP

- Tap for 20 L bottles/jugs of Liqui Moly oils and lubricants

DESCRIPTION	PART #
Bottle/jug tap	3850-0380

MOOSE OFFROAD

DETAILING TOWELS

- 16" x 16" ultra microfiber
- Absorbs eight times it's weight in moisture
- Safe on any surface
- Will not shrink or lint
- Wash and reuse over and over
- Machine wash air dry
- Sold as a 10-pack

DESCRIPTION	PART #
Detailing towels	3713-0120



BOLD MAGENTA part numbers are new for 2026



PEDROS

APRON

- Made from strong cotton canvas
- 3/4 length
- Includes front pockets for easy access

DESCRIPTION	PART #
Apron	3850-0637



Muc-Off

WORKSHOP APRON

- Perfect for catching grease and storing essential tools
- Length adjustment buttons
- Adjustable waist straps
- Rubberized logos and black design

DESCRIPTION	PART #
Workshop apron	3070-1173



Motion Pro

TECH GLOVES

- Constructed from durable and washable premium synthetic leather
- Extended cuff for snug fit and extra wrist protection
- Reinforced palm with ergonomic padding
- Perforated palm and fingers for increased ventilation
- Comfort fit conforms to a variety of hand positions
- Sleek design for easy maneuvering in tight places

SIZE	PART #
L	3350-0162



3350-0333



Muc-Off

MECHANIC GLOVES

- Total 360° protection from most cuts and scratches
- Latex free
- Polyurethane palm coating provides excellent grip while preserving dexterity
- Ultra-lightweight and available in five different sizes
- Machine washable

SIZE	PART #
S	3350-0333
M	3350-0334
L	3350-0335

SIZE	PART #
XL	3350-0336
2X	3350-0337



Muc-Off

DEEP SCRUBBER GLOVES

- Reusable, waterproof silicone gloves made from durable, high-strength silicone
- Flexible bristles cover the whole palm and each finger making cleaning fast and easy, but are also gentle enough not to damage delicate surfaces
- Built-in inner anti-slip surface for maximum control
- Can be used on bicycles, motorcycles, cars or any power sports equipment
- Heat-resistant up to 227 °C (440 °F)
- Can be used with warm water and cleaned with hot water or can be put in the dishwasher (100% dishwasher safe)
- 100% food-grade silicone, PBA free, non-corrosive, non-toxic and eco-friendly

SIZE	PINK
M	3350-0427
L	3350-0428

SIZE	PINK
XL	3350-0434



Twin Air

NITRILE GLOVES

- Latex-free gloves for the shop or garage
- Sold in a 10 pack

DESCRIPTION	PART #
Nitrile gloves	3350-0064

BOLD MAGENTA part numbers are new for 2026

498 Engine Stands
500 Engine Bottom End
512 Engine Top End
519 Fuel System
520 Primary, Clutch & Starter
525 Transmission
530 Frame & Chassis
532 Brake Service
532 Suspension Service
534 Wheel & Tire Service
536 Electrical & Diagnostic
540 Battery & Charging
541 Oil Filter & Service
543 Travel Tools/Tool Kits

V-TWIN TOOLS

Paul Yaffe's Bagger Nation

EZ LIFT ENGINE "YANKERS"

- Strong and durable, tig-welded steel bracket made for removing and positioning engines in the frame
- Angled bracket design makes it easy to bolt directly to the engine and avoids potential frame damage
- Makes engine removal or install a one-person task (use of engine/overhead hoist is required)
- Aligns perfectly with M-Eight or Twin Cam engine mount bolts
- Maximum lifting capacity of 136 kg (300 lbs.)

NOTE: Requires bolts with maximum diameter of 12,7 mm (1/2").
Requires minimum of 12,7 mm (1/2") thread engagement and use of washers.

WARNING: Do NOT "yank" the engine from the frame or perform any work on the motor while it is attached to the hoist. Sudden movements may cause the engine to swing which could result in damage and/or injury. Immediate transfer of the engine to a suitable engine stand is recommended.



3801-0435

DESCRIPTION	PART #
M-Eight	3801-0435

DESCRIPTION	PART #
Twin Cam	3801-0436



3801-0443

DARK HORSE MOTOR COMPANY

M-EIGHT ENGINE STAND

- Precision laser cut cold rolled steel finished with a wrinkle black powdercoat
- 50 year adapter kit PART #3801-0444 allows the M-Eight engine stand to accept Twin Cam, Evolution and Shovelhead engines (sold separately)



3801-0444

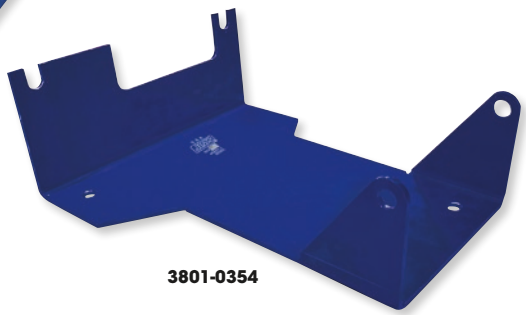
PART #	DESCRIPTION
3801-0443	M-Eight engine stand

PART #	DESCRIPTION
3801-0444	50 year adapter kit for PART #3801-0443



3801-0324





3801-0354

JIMS Performance Parts For Harley-Davidson® Motorcycles

M-EIGHT ENGINE STANDS

- Made from 0,125" steel
- Powdercoated JIMS blue

PART #	DESCRIPTION
3801-0324	For 17-25 FLHT/FLHR/FLHX/FLTRX/FLTRU and H-D FL Trike
3801-0354	For 18-26 M-Eight Softails

FEULING

M-EIGHT ENGINE STAND

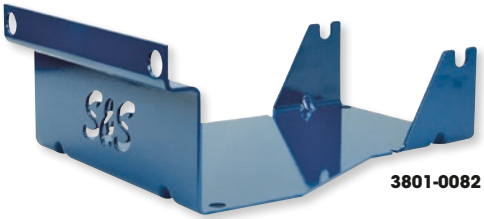
- Sturdy metal stand
- Uses the factory front engine mount bolt to attach the front of the engine to the stand and uses two of the factory rear engine mount bolts to attach the rear of the engine to the stand
- Bottom floor of the stand has three mounting holes to allow bench mounting

PART #	DESCRIPTION
3801-0312	For 17-24 FLHT/FLHR/FLHX/FLTRX/ FLTRU/H-D FL Trike and 18-24 Softail

BOLD MAGENTA part numbers are new for 2026



3801-0395



3801-0082



3801-0081



3801-0080

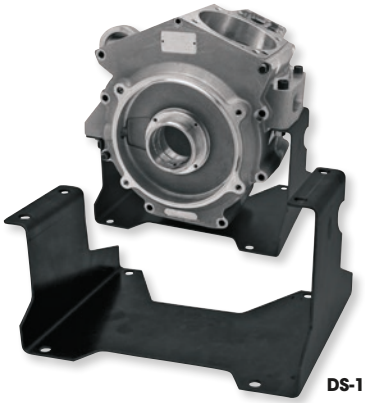
ENGINE STANDS

- An economical way to hold an engine on the work bench, for shipping, or for display
- Constructed of heavy-gauge stamped steel with S&S logo laser-cut in both ends
- Blue powdercoat finish for professional appearance suitable for display, and protects stands from corrosion and minor abrasions

PART #	DESCRIPTION
3801-0395	For 17-23 M-Elght
3801-0082	For 00-06 Twin Cam 88 "B" engines
3801-0081	For 99-16 Twin Cam 88 "A" and S&S T-series engines
3801-0080	For 84-99 Big Twin engines



3801-0181



DS-196058

MOTOR STANDS

- Steel powdercoated construction
- Makes working on motors easier with better access

PART #	DESCRIPTION
DS-196028	For 99-17 Twin Cam "A" motor
3801-0181	For 00-17 Twin Cam "B" motor
DS-196058	For 84-99 Evolution motor and 74"/80" Big Twin and 45" engine



3850-0228



3850-0529



3850-0532

HARDWARE ORGANIZERS

- Part organizers for powertrain assembly, teardown and storage
- Specific stands for top end and primary
- Stands nest to save space

PART #	DESCRIPTION
FOR 21-26 M-EIGHT POWERTRAIN MODELS	
3850-0528	Top end - for rocker box covers, rocker support plates and cylinder heads
3850-0529	Cam chest – for cam cover, cam support plate, tappet covers and anti-rotation guides
3850-0532	Complete kit set – four-piece hardware organizer kit

PART #	DESCRIPTION
FOR 99-16 TWIN CAM MODELS	
3850-0228	Complete kit set – four-piece hardware organizer kit
3850-0225	Top end – for top end and rocker cover hardware; for 99-20 Twin Cam models



TWO-SIDED HEAD HOLDER

- Anchors head in vise
- Two-sided tool; one side for Twin Cam, one side for M-Eight
- Has 14 mm and 22 mm ends

PART #	DESCRIPTION
3801-0325	For 17-26 M-Eight and 99-17 Twin Cam



CYLINDER HOLD DOWN NUTS

- Help to keep the cylinders in place when removing the heads from the engine
- One end fits Twin Cam models and the other fits M-Eight engines
- Sold in a set of two

PART #	DESCRIPTION
3801-0318	For 17-26 M-Eight and 99-17 Twin Cam

BOLD MAGENTA part numbers are new for 2026

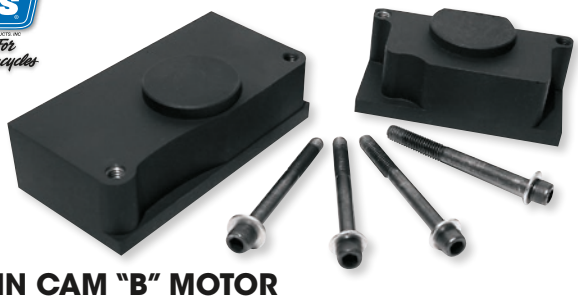
JIMS
Performance Parts for Harley-Davidson Motorcycles



TWIN CAM MAIN SEAL REMOVER/INSTALLER

- Remove and install crankcase main seal while engine is still in chassis
- Hardened steel construction
- Includes necessary adapters for 88 and 96 Twin Cams

PART #	DESCRIPTION
3801-0349	For 99-17 Twin Cam



TWIN CAM "B" MOTOR CASE SUPPORT BLOCKS

- Protects left engine case while servicing inner balancer bearings
- Aluminum blocks have inserted Delrin® pads that rest against case to prevent marring and to support the case
- Keeps case level when using bearing pullers to remove balancer inner bearings

PART #	DESCRIPTION
3801-0146	For 00-17 Twin Cam "B" motors



3801-0355



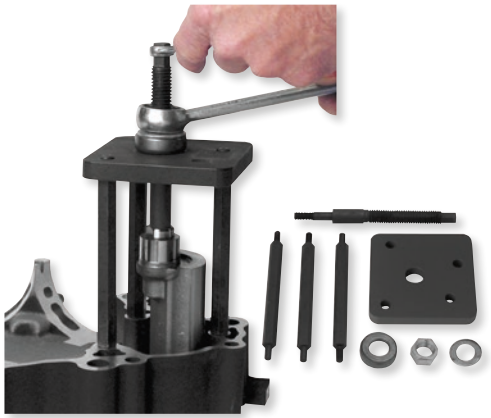
3801-0356

BALANCER BEARING REMOVAL/INSTALLER TOOLS

- Installer aligns to the crankcase via case bolt and dowel locations; allows installation of bearings without the use of a driver or press
- Easily removes the balancer bearings in both Touring and Softail models without damage to crankcase

PART #	DESCRIPTION
FOR 17-26 SOFTAIL AND TOURING MODELS	
3801-0355	Balancer bearing removal tool

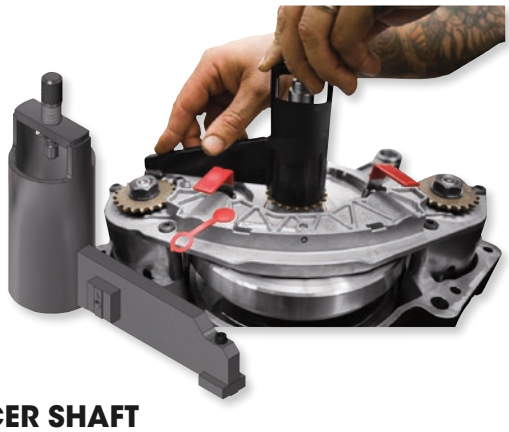
PART #	DESCRIPTION
FOR 17-26 SOFTAIL AND TOURING MODELS (CONT)	
3801-0356	Balancer bearing install tool



BALANCER SHAFT REMOVAL TOOL

- Removes both the front and rear counter-balancer shaft bearing assembly from the left engine case

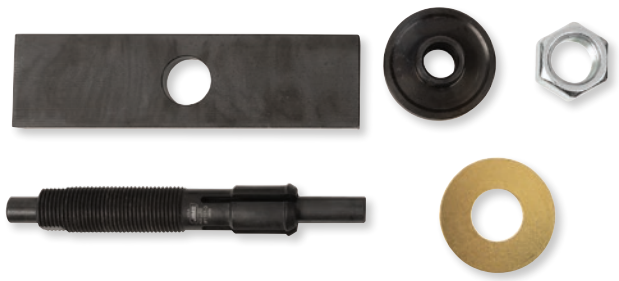
PART #	DESCRIPTION
3801-0085	For 07-17 Twin Cam "B" motors



BALANCER SHAFT SPROCKET ALIGNMENT TOOL

- Takes the guess work out of setting up your balancer shaft sprocket and chain alignment

PART #	DESCRIPTION
3801-0131	For 00-17 Twin Cam "B" motors



BALANCER SHAFT BEARING REMOVER/INSTALLER TOOL

- Use to remove and install motor balancer shaft bearings in one easy, smooth operation

PART #	DESCRIPTION
DS-196405	For 00-06 Twin Cam "B" motors



BALANCER INNER BEARING INSTALLER TOOL

- Installs inner balancer bearings mounted in left engine case
- Can be used on a work bench without using an arbor press

PART #	DESCRIPTION
3801-0145	For 00-17 Twin Cam "B" motors

BOLD MAGENTA part numbers are new for 2026



HYDRAULIC BALANCER RETAINER TOOL

- Holds hydraulic tensioners in place that keep constant chain tension on counter balancer system

PART #	DESCRIPTION
3801-0177	For 00-17 Twin Cam "B" motors



BALANCER SHAFT RETENTION PINS

- Use to secure balancers when servicing the flywheel assembly
- Lock into balancer shaft sprocket pinholes to prevent balancer from turning out of sync with flywheel

PART #	DESCRIPTION
DS-196406	For 00-17 Twin Cam "B" motors





UNIVERSAL TIR TOOL KIT

- Covers every Big Twin model of Harley-Davidson dating back over 50 years from 1970s Shovelhead, through the Evolution and Twin Cam platforms to late model M-Eight
- Measures Total Indicated Runout of either the pinion shaft or sprocket shaft with the unique capability to accurately determine what the actual run-out the compensators operate with on 07 and later models
- There are five small cylindrical magnets that attach into the grooves of the fine-splines and allow the indicator to also measure if the splines are cut off-center
- This critical measurement will also tell a lot about premature compensator wear or noise in the primary system
- Install the supplied indicator in the corresponding laser marked hole and attach to either the camplate mount surface or inner primary using the supplied thumbscrew and rotate tool arm to "touch off" on the corresponding shaft and you are measuring TIR, quickly and accurately
- No need for multiple single purpose bulky and expensive tools everyone borrows throughout the shop

PART #	DESCRIPTION
3801-0442	Universal TIR tool kit

BALANCER SCISSOR GEAR ALIGNMENT SCREW

- Holds two halves of spring-loaded scissor balancer gear in alignment before removal
- Bright color reminds technician to remove it before sealing engine case

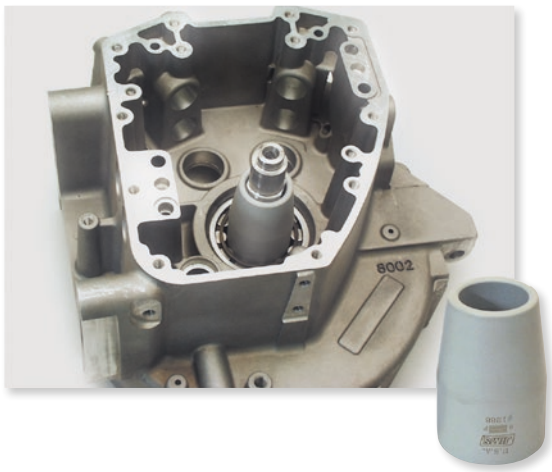
PART #	DESCRIPTION
3801-0320	For 17-26 M-Eight



TWIN CAM "B" MOTOR CRANKSHAFT BEARING INSTALLER/REMOVER

- Designed to protect engine cases by using a specially-designed support block to remove or install cam side crankshaft bearing

PART #	DESCRIPTION
DS196316	For 00-17 Twin Cam "B" motors



CRANKSHAFT GUIDE TOOL

- Spreads the crankcase pinion bearing rollers when reassembling right-side case to the flywheel assembly

PART #	DESCRIPTION
DS-198624	For 99-17 Twin Cam, 03-09 Buell XB9R/XB9S

BOLD MAGENTA part numbers are new for 2026

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TIMKEN® CASE BEARING TOOL

- For big-cubic-inch late-model Twin Cam engine builder
- Can also be used to replace bearings for stock 88" or 96" engines utilizing the special JIMS precision insert
- Easily and accurately converts the left-side crankshaft roller bearing (OEM #24604-00D) to the more durable Timken® Bearing (OEM #9028)
- Sleeve is several times stronger than stock aluminum case material that standard bearings ride in
- Kit includes one new steel bearing insert sleeve (held to under 0.002" total indicator reading), all necessary drill bits to drill oil feed and return holes, press plate that holds bearing sleeve insert in line with case bearing bore at time of installation, all necessary hardware and instructions
- Requires normal hand tools, hand drill and two-ton press
- Timken bearing not included; see PART #0924-0108
- Replacement Timken sleeve kit available separately

3801-0084



PART #	DESCRIPTION
3801-0084	Timken® case bearing conversion tool

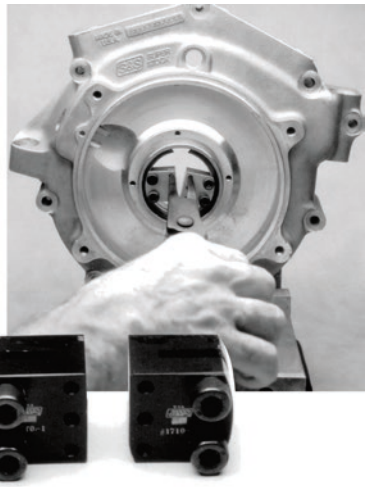
PART #	DESCRIPTION
3801-0108	Repl. sleeve kit



TIMKEN® BEARING RACE INSTALLER

- Used to install bearing race straight into the left crankcase
- A must for late-model cases
- For removal of bearing races on 69-99 Big Twin, use tool PART #DS-196046

PART #	DESCRIPTION
DS-198636	For 69-02 Big Twin, 77-03 XL and 82-02 Buell



SNAP RING INSTALLER AND REMOVER

- Used for removing and installing the Timken® bearing outer race snap ring
- A must for replacing rings in OEM and aftermarket cases

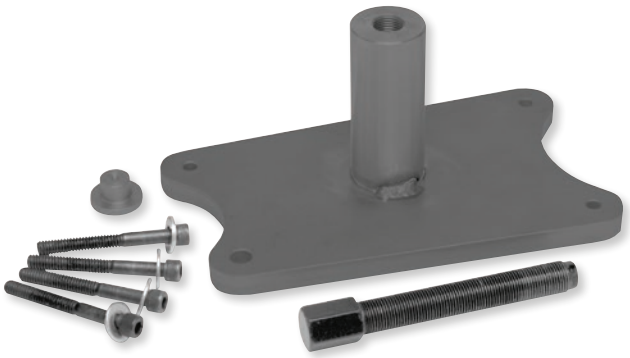
PART #	DESCRIPTION
DS-197064	For 69-02 Big Twin



M-EIGHT CRANKCASE SPLITTING TOOL

- Manufactured from 1/2" thick A36 hot-rolled steel
- Incorporates design provisions for both touring and Softail models
- Simply install the tool on the primary side of the case and easily split the cases by hand with a ratchet

PART #	DESCRIPTION
3801-0409	For 17-26 M-Eight



CASE SPLITTER TOOL

- "Breaks" the case sealant by pushing apart both case halves
- Bolts to primary mounting holes
- Uses included hand thread-in pushing screw
- Flywheels will be pushed from the left case

PART #	DESCRIPTION
3801-0062	For 06 Dyna and all 07-17 Twin Cam

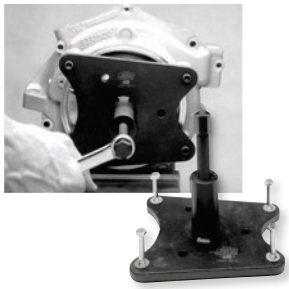
BOLD MAGENTA part numbers are new for 2026



CRANKSHAFT BEARING TOOL

- Used to remove and install the right crankcase bearing in Twin Cam "A" motors
- Allows straight installation, without damage to the case
- Comes with instructions

PART #	DESCRIPTION
DS-196194	For 99-02 Twin Cam A motors



CRANK ASSEMBLY REMOVING TOOL

- Use to press flywheels from cases
- Will press cases apart and break sealant bond

NOTE: On Twin Cam B motor, will only remove flywheel from left case.

PART #	DESCRIPTION
DS-196089	For 55-06 Big Twin, except 06 Dyna



DOWEL PIN

- OEM or better quality

PART #	DESCRIPTION
DS196313	Pinion/gear cover dowel pins, 66-84 (25 pk.); repl. OEM #275



OIL PUMP SNAP RING INSTALLER

- Allows easy installation of outer snap ring on oil pump shaft without stretching the snap ring
- Fits Big Twin oil pumps (except Twin Cam/M-Eight)

PART #	DESCRIPTION
DS-197058	Snap ring installer



CRANKCASE OIL PASSAGE DRILLING JIG

- Used to install S&S oil pumps on early Big Twin motor cases
- Jig is made from steel and heat-treated for durability

PART #	DESCRIPTION
DS-197009	Oil pump jig



CRANKCASE BEARING REMOVER AND INSTALLER

- For use on pinion and sprocket side main case bearings on 03-17 Twin Cam "A"
- Will also work on sprocket side main case bearing on 03-17 Twin Cam "B" motors

PART #	DESCRIPTION
3801-0012	For 03-17 Twin Cam "A" and "B" motors



CYLINDER TORQUE PLATES

- Torque plates must be used when boring or honing late-model aluminum cylinders
- Simulate running stress conditions
- Instructions included

PART #	DESCRIPTION
3801-0345	For 17-26 M-Eight 107", 114"



OIL PUMP GEAR ALIGNMENT TOOL

- Align the oil pump gear flats with the flats of the crankshaft
- Feuling® recommends assembling the camplate, oil pump, camshaft together on the bench, lining up the oil pump gear flats with crankshaft flats and installing the complete assembly into the camchest as one complete unit
- This procedure has proven to provide the best seal on the back scavenge port of the oil pump to engine case as the parts are always going inwards towards the scavenge port
- Twin Cam engines: rotate the crankshaft flats so they are horizontal and align oil pump gear flats horizontal to match
- M-Eight engines: rotate the crankshaft flats so they are vertical and align oil pump gear flats vertical to match

PART #	DESCRIPTION
3801-0428	For 17-24 M-Eight and 99-17 Twin Cam engines



OIL PUMP SEAL INSTALLER

- Easily installs oil pump seal below gear surface for a no-leak fit
- For use on all Big Twin aluminum oil pumps (except Twin Cam/M-Eight)

PART #	DESCRIPTION
DS-197059	Oil pump seal installer

BOLD MAGENTA part numbers are new for 2026

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FLYWHEEL PULLER TOOL

- Ensures good and solid engagement when using the puller
- Eliminates potential damage to the flywheel when used in this application

PART #	DESCRIPTION
3801-0293	For 15-26 Indian Scout



FLYWHEEL SOCKET

- Made for a lifetime of service from 4130 chromoly steel
- Available in 1/2" drive
- Machined for 100% nut-to-socket and drive-end contact
- Eliminates nut rounding

PART #	DESCRIPTION
DS-196104	For crankpin nut OEM #23969-83; L83-99 Big Twin; 1 1/2" drive



DS-196048

3801-0097

SPROCKET SHAFT BEARING/ RACE/SEAL INSTALLATION TOOLS

- Used on 55-02 Big Twin to install the flywheel assembly to the left crankcase Timken® bearing

PART #	DESCRIPTION
DS-196048	Sprocket shaft bearing installation tool
3801-0097	Adapter for PART #DS-196048 (required for 06 Dyna and all 07-17 Twin Cam)



SPROCKET SHAFT BEARING INSTALLATION TOOL

- Use on 55-76 XL and K models to install the flywheel assembly into the left crankcase Timken® bearing

PART #	DESCRIPTION
DS-196052	Sprocket shaft bearing installation tool for 55-76 XL



SPROCKET SHAFT SEAL INSTALLER

- Installs sprocket seal to proper depth
- Holds seal perfectly square
- Use driver handle PART #DS-198634 (sold separately)

PART #	DESCRIPTION
DS-198628	For 95-03 XL and 95-02 Buell



XL SPROCKET NUT SOCKET TOOL

- Short socket is specifically designed to remove, install and properly tighten the front final drive sprocket/pulley
- Ensures mainshaft on the XL extends through the guidance collar for correct alignment
- Provides full contact to the nut when tightening

PART #	DESCRIPTION
3802-0066	For 91-20 XL and Buell (except Buell 1125R)



DS-196046



DS-196042

SPROCKET SHAFT BEARING RACE TOOLS

- Used to remove and install Timken® bearing race on motor cases
- Use driver with handle PART #DS-196042

PART #	DESCRIPTION
BEARING RACE TOOLS	
DS-196046	For 69-02 Big Twin
DS-196045	For 86-03 XL, 94-02 Buell

PART #	DESCRIPTION
DRIVER HANDLE	
DS-196042	Handle/driver only (ea.)

BOLD MAGENTA part numbers are new for 2026



MAIN BEARING REMOVER/INSTALLER

- Removes left and right main bearing without damaging case
- Provides correct alignment and depth during installation

PART #	DESCRIPTION
3801-0322	For 17-26 M-Eight



ENGINE ROTATOR

- Rotates flywheel/piston assembly with engine still in frame or on a bench
- The perfect tool when doing pushrod adjustments, building big-inch engines and checking operating clearances
- Also can be used to keep the flywheel assembly from rotating when torquing the cam drive sprockets retention bolts
- Built with a long socket design, making it easier to use without a $^{1}/_{2}$" drive extension on your $^{1}/_{2}$" driver

NOTE: Not for use with an air or electric impact wrench; this tool is only guaranteed for use with hand drivers.

PART #	DESCRIPTION
3801-0099	For all 07-17 Twin Cam, 06 Dyna Glide



3801-0323

MIGHTY BITE FLYWHEEL LOCK AND DECOMMISSIONED TAGS

- Locks flywheel in place when performing service work to the connecting rods or pistons with the cylinders off the engine
- Installs the case in place of the crank position sensor
- Highly visible tag designates bike as decommissioned

PART #	DESCRIPTION
3801-0323	For 17-26 M-Eight

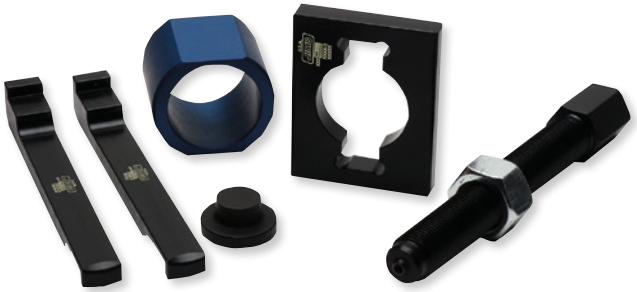
PART #	DESCRIPTION
3801-0235	For 99-17 Twin cam motors w/ crank position sensor



COMPENSATOR BOLT TORX® SOCKET

- Correct-style driver/socket for the compensating sprocket retaining fastener

PART #	DESCRIPTION
3802-0070	For 14-17 Big Twin



LEFT MAIN SEAL REMOVER

- Remove crankshaft oil seal without damaging crankcase bore

PART #	DESCRIPTION
3801-0346	For 17-26 M-Eight



LEFT MAIN SEAL INSTALLER

- Bottoms out when seal is properly installed
- Allows alternator stator to stay in place

PART #	DESCRIPTION
3801-0319	For 17-26 M-Eight



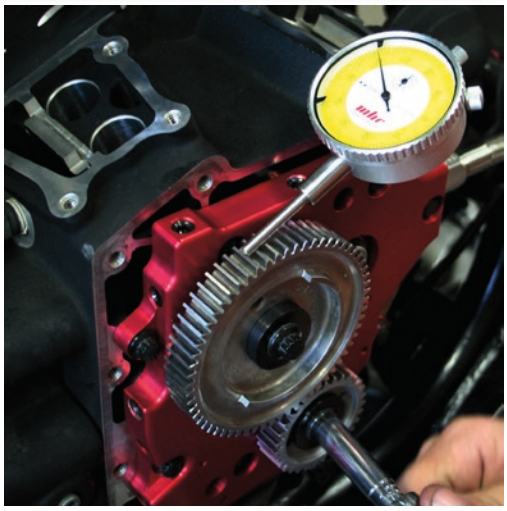
MOTOR SPROCKET SHAFT SEAL INSTALL TOOL

- Use to press oil seal over sprocket shaft into case
- Use with tool PART #DS-196048

PART #	DESCRIPTION
DS-196047	For 69-10 Big Twin and Twin Cam

BOLD MAGENTA part numbers are new for 2026





FEULING

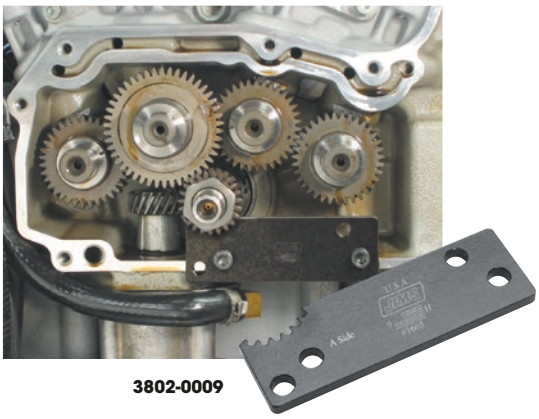
PINION SHAFT RUN OUT AND GEAR DRIVE BACKLASH TOOLS

- Simplifies and speeds the process of checking crankshaft run out on M-Eight, Twin Cam and Evolution Big Twin model engines with the crankshaft installed
- Mounts to the cam chest side of the engine case using the designated mounting holes of the tool combined with the handled thumbscrews and the case cam cover bolt holes
- Gives quick and accurate readings of the engine's crank pinion shaft run out and makes for a great display to show and explain to customers the condition of their crankshaft

PART #	DESCRIPTION
3801-0311	For 17-23 M-Eight
3801-0144	For 99-17 Twin Cam and 84-99 Evolution Big Twin

PART #	DESCRIPTION
3801-0281	Repl. universal 25 mm (1") dial indicator for PART #s 3801-0144, 3801-0311

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3802-0009

PINION GEAR LOCK TOOLS

- Use to lock pinion gear when torquing the pinion gear nut
- Simple to use; just align underneath gear and screw into case
- With Big Twin tool, use PART #DS-196147 to tighten pinion nut

PART #	DESCRIPTION
3802-0009	For 00-21 XL (except RH Sportster) and 00-09 Buell

PART #	DESCRIPTION
3801-0014	For 91-99 XL and 94-99 Buell



PINION GEAR PULLER

- Use to remove pinion gear

PART #	DESCRIPTION
DS-196169	For all 39-89 Big Twin and 57-76 XL



PINION GEAR NUT SOCKET WRENCH

- Use to secure or remove pinion gear nut to pinion shaft
- $^1/_2$" drive

PART #	DESCRIPTION
DS-196147	For 54-92 Big Twin



CAM BEARING PULLER

- Removes the cam ball bearings from the camshafts after they are removed from the support plate
- For 99-06 Twin Cam (except 06 Dyna) for removal of bearings; for L00-06 FXST/FL and L00-05 FXD for removal of front cam bearing
- Removes bearing straight without binding or slipping

PART #	DESCRIPTION
DS-196193	For 99-06 Twin Cam (except 06 Dyna) for removal of bearings; for L00-06 FXST/FL and L00-05 FXD for removal of front cam bearing

BOLD MAGENTA part numbers are new for 2026



CAMSHAFT REMOVAL/INSTALLATION TOOL

- For 99-06 Twin Cam (except 06 Dyna) for removing/installing cams and bearings; for 00-06 FXST/FL and L00-05 FXD to remove and install cams only
- Used to remove and install camshafts and bearings
- Provides precision alignment of camshafts in the support plate

PART #	DESCRIPTION
DS-196199	For 99-06 Twin Cam (except 06 Dyna) for removing/installing cams and bearings; for 00-06 FXST/FL and L00-05 FXD to remove and install cams only



CAMSHAFT NEEDLE BEARING REMOVER/INSTALLER

- Correctly and accurately replaces the camshaft inner needle bearing in M-Eight engines
- Uses the proven JIMS style remover collet and fine threaded installation driver
- Removal hole allows you to see what you're doing while using the tool
- Holds tighter tolerances, allowing more precise installation depth

PART #	DESCRIPTION
3801-0316	For 17-26 M-Eight



BIG TWIN CAM SEAL INSTALLER/REMOVER

- Installs and removes cam seals without removing the cam cover
- Use to remove cam cover from the case

PART #	DESCRIPTION
DS-197036	For 70-99 Big Twin (except Twin Cam)



3801-0061

INNER CAM BEARING REMOVAL TOOLS

- Used to remove inner cam bearing without damaging the crankcase
- Tool is also designed to keep rollers from falling into the crankcase
- Instructions included

PART #	DESCRIPTION
3801-0061	For 06 Dyna and all 07-17 Twin Cam
DS-196198	For 00-06 Twin Cam motors (except 06 Dyna)
DS-196156	For 58-99 Big Twin except Twin Cam



CAM COVER HOLDING TOOL

- Clamps in vise
- Holds cam cover flat and helps prevent damage/scratches when removing and installing bushings

PART #	DESCRIPTION
DS-196144	For 70-99 Big Twin (except Twin Cam)



CAM COVER PULLER

- Designed to remove the cam cover

PART #	DESCRIPTION
DS-196170	For 70-99 74" and 80" Big Twin, and 70-03 XL

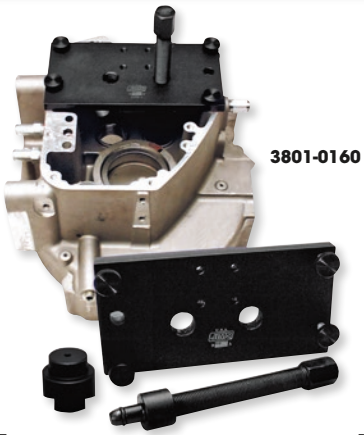


CAM PHASER TOOL

- Required service tool for accessing the cam chest on VVT engines
- Holds the cam phaser assembly in place to allow removal of the spool valve bolt
- Lets you get access to the cam plate, oil pump and the cam
- CNC machined from 4130 steel

PART #	DESCRIPTION
3801-0434	For 23-24 VVT CVO models

BOLD MAGENTA part numbers are new for 2026



3801-0160



3801-0161

CAM BEARING INSTALLATION TOOL

- Use to install the two inner cam bearings
- Designed to press from the letter side of the inner cam bearing to eliminate any damage to the bearings, cam or case
- Will set bearings 0,023" to 0,028" below case surface

PART #	DESCRIPTION
FOR 99-17 TWIN CAM	
3801-0160	Installer tool

PART #	DESCRIPTION
FOR 99-17 TWIN CAM (CONT)	
3801-0161	Repl. drive for PART #3801-0160



INNER CAM BEARING INSTALLATION TOOL

- Easily presses the inner cam bearing smoothly into the right case with the cases assembled to the proper depth

PART #	DESCRIPTION
DS-197047	For 58-99 Big Twin (except Twin Cam)



CAM BEARING AND BUSHING ALIGNMENT TOOL

- Use to check the alignment of cam bearing to cam cover bushing to within 0,0003" of centerline
- Binding of tool indicates misalignment of cam cover and bushing

PART #	DESCRIPTION
DS196315	For 70-99 Big Twin and aftermarket cases (except Twin Cam)



CAM CHAIN TENSIONER TOOL

- Designed to unload the pressure on the primary and secondary chain tensioners
- Also checks spring loads on chain tensioners
- Comes with instructions

PART #	DESCRIPTION
DS-196196	For 99-06 Twin Cam (except 06 Dyna)



VVT CAM BOLT TORQUE REACTION TOOL

- Allows removal and install of the VVT cam bolt, referenced by the factory as the spool valve

PART #	DESCRIPTION
3801-0447	For 23-25 M-Eight w/ VVT



REAMER TOOL FOR PSI RELIEF VALVE BORE

- Use this reamer to perform a 'valve job' on the pressure relief valve seat of all M-Eight oil pumps and Twin Cam engine camplates
- Lightly machine (clean) the relief valve seat and re-seat the plunger valve
- Feuling® recommends the valve to be seated and sealed from 0 to 30 psi with a full pop off psi of 55 to 60 psi
- Best used in conjunction with Feuling pressure testing tool PART #3801-0071 for Twin Cam camplates and PART #3801-0328 for M-Eight oil pumps

PART #	DESCRIPTION
3801-0252	For 17-24 M-Eight oil pumps and 99-17 Twin Cam camplates



LIFTER BORE MEASURING KIT

- A set of precision-ground steel balls to accurately measure lifter bore diameter and bore roundness
- Feuling recommends a lifter to lifter bore clearance of 0,001" to 0,0015" for optimum lifter performance
- Includes sizes 0,8430"; 0,8435"; 0,8440"; 0,8445" and 0,8450"

PART #	DESCRIPTION
3801-0310	For M-Eight, Twin Cam and Evolution lifter bores

BOLD MAGENTA part numbers are new for 2026

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CAM OR PINION BUSHING INSTALLER DRILL JIGS



DS-196099



DS-196101



DS196313

- Use to install bushing and drill dowel pin hole to factory specification
- Use staking dowel pin PART #DS196313
- #31 jobber length HSS drill bit included with jigs

PART #	DESCRIPTION
DS-196099	For cam bushing OEM #25581-70; 70-99 Big Twin, except Twin Cam
DS-196101	For cam bushing OEM #22586-37; 37-48 Big Twin side-valve motors, 54-20 XL, 91-09 Buell (except 1125R)

PART #	DESCRIPTION
DS-196100	For pinion bushing OEM #25582-54/73; 54-92 Big Twin
DS196313	Staking dowel pins (10 pk.)

CAM/CRANK SPROCKET LOCK TOOLS



DS-196201

- Designed to lock the camshafts and crankshaft sprockets when removing, replacing and torquing the sprocket bolts
- Made of non-marring Delrin®
- Comes with instructions

PART #	DESCRIPTION
3801-0060	For 06 Dyna, 07-17 Twin Cam and 17-24 M-Eight
DS-196201	For 99-06 Twin Cam motors (except 06 FXD)



DS-196043



DS-196042

INNER CAM BEARING INSTALL TOOL

- Use to install inner cam bearings
- For use with handle PART #DS-196042

PART #	DESCRIPTION
DS-196043	Cam bearing tool only for 86-90 XL, 87-90 Buell
DS-196042	Handle/driver only



PINION BUSHING PULLER

- Use to remove pinion bushing from cam cover in one easy operation
- Use with cam cover holder PART #DS-196144

PART #	DESCRIPTION
DS-196157	For 54-99 Big Twin



CAM AND PINION GEAR GAUGE PINS

- Use to check pinion gear for pitch diameters
- A complete sizing chart is included with the 0,105" gauge pins
- Check service manual for sizing chart
- Sold in sets of two

PART #	DESCRIPTION
DS-197012	0,108" for 90-99 Big Twin Evolution

ANDREWS

GAUGE PINS

DS199105



- Used to measure the outside diameter of cam drive gears
- Precision machined from a high-quality steel alloy
- Available in 0,105" or 0,108" dia.
- Sold in pairs

NOTE: There are two basic differences between 90-99 cam gear sizes and earlier years. The overall range of gear pin measurements (from the largest gears to the smallest) was reduced in 1990 from 0,006" to 0,003". The large gears are the same size for both 84-89 and 90-99 (green and black color codes). Gear size measurements (over pins) are listed in the 1990 H-D manual using 0,108" pins instead of 0,105" pins (as for earlier years). For the same gear, measurement over 0,108" pins will be approximately 0,012" larger than for 0,105" pins. For 1992 engines, stock cam gears are interchangeable with earlier versions but gear outer diameters have been reduced by 0,025".

PART #	DESCRIPTION
DS199105	0,105" gauge pins

PART #	DESCRIPTION
DS-199106	0,108" gauge pins

BOLD MAGENTA part numbers are new for 2026

FEULING



REMOTE OIL PRESSURE GAUGE/LINE KIT

- Remote oil psi gauge/line kit allows mechanics or owners to check engine oil pressure using a quality liquid-filled mechanical psi gauge while keeping the factory electronic gauge and/or low oil pressure indicator light hooked up
- Great tool for verifying actual engine oil pressure and to compare readout of factory psi gauge
- Hooks up to existing oil psi sending unit port, oil line routes up the right-side frame rail, gauge fastens to the handlebars near the master cylinder
- Available in stainless/chrome

PART #	DESCRIPTION
2212-0434	For Twin Cam, Evolution and XL



OIL PUMP PSI TESTER FOR M-EIGHT

- Bench test the Feuling® M-Eight oil pumps, cycle the pressure relief valve, testing operation and assuring the valve moves freely, seats and seals each time, any leakage at the relief valve will reduce oil pressure
- This tool allows the engine builder to know what psi the relief valve opens; the spring tension can be adjusted to achieve the desired pop-off psi
- Tool includes: air regulator, 0 to 100 psi pressure gauge, plugs for water and oil cooled oil pumps, gasket and needed hardware
- Feuling recommends the oil pump relief valve be seated and sealed from 0 to 30 psi with full pop-off at 50 to 60 psi
- Proper relief valve seal will insure good hot idle oil psi and reduce oiling system cavitation and related pressure issues

NOTE: Fits Feuling® oil pumps only; does not fit factory H-D oil pumps.

PART #	DESCRIPTION
3801-0328	For M-Eight w/ Feuling® oil pumps only

PRESSURE RELIEF PSI TESTING TOOL

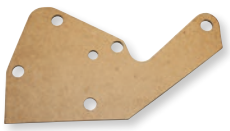
- A must for any engine builder
- Bench test camplate before installation, set and seal relief valve, set spring pressure to desired pop-off psi; Feuling® recommends the camplate valve be seated 0 to 30 psi with full pop-off at 55 to 60 psi
- Includes regulator, 0 to 100 psi pressure gauge, gasket and necessary hardware



3801-0071



3850-0273



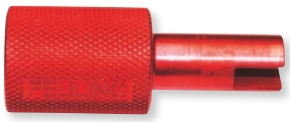
3850-0213

PART #	DESCRIPTION
3801-0071	Tester tool for 99-17 Feuling®, H-D, Delkron, Speeds Twin Cam engine camplates
3850-0273	Repl. air regulator
3850-0213	Repl. gasket for PART #3801-0071





3801-0309



3801-0070

PRESSURE RELIEF KIT

- Increases pressure relief valve pop-off psi
- Kit includes valve plunger, spring and roll pin
- Spring provides proper spring rate to control pop-off pressure and oil flow in bypass port
- Bench testing recommended with camplate pressure test tool PART #3801-0071 to ensure proper valve seal and valve operation

PART #	DESCRIPTION
0925-1203	For 17-25 M-Eight engines using factory or Feuling® oil pumps

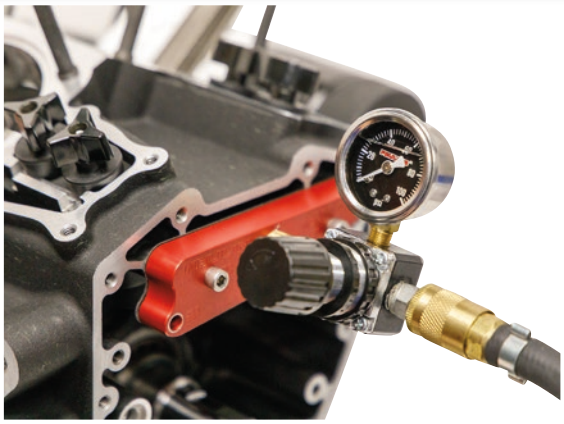
PRESSURE RELIEF SPRING/ VALVE REMOVAL TOOLS

- For easy removal and installation of pressure relief spring, bypass valve and roll pin
- Holds relief spring down and away from roll pin

PART #	DESCRIPTION
3801-0309	For M-Eight oil pumps
3801-0070	For all Twin Cam engine cam plates

BOLD MAGENTA part numbers are new for 2026





FEULING

ASSEMBLED ENGINE PISTON COOLING JET PRESSURE TESTER

- Allows you to test all Twin Cam and M-Eight piston cooling jets while the top end is still assembled
- Can also be used with the top end disassembled to check for leaks at the piston cooling jet gasket or as a preemptive check while building an engine
- Great preemptive check while installing a camshaft or oiling system to ensure the piston cooling jets are operating properly
- Leaking or prematurely releasing piston cooling jets can cause high engine case oil levels (sump) and lower oil pressure to your lifters bores
- Piston cooling jets that fail to pop off will reduce piston lubrication leading to increased heat and wear
- With this tool, you'll be able to verify operation prior to start up or to help diagnose an issue

PART #	DESCRIPTION
3801-0456	For all M-Eight and Twin Cam



3801-0450



3801-0448

FEULING

PISTON COOLING JET PRESSURE TESTER BLOCKS

- Allows user to test all M-Eight and Twin Cam piston cooling jets
- Leaking piston cooling jets can send too much oil into the crankcase, causing high engine oil sump levels
- Clogged cooling jets can reduce or eliminate lubrication to the pistons and cylinders
- Helps diagnoise or prevent issues prior to finishing up an engine build
- Complete kit PART #3801-0450 includes a tool plate, gauge, regulator and hardware
- Stand alone tool version PART #3801-0448 includes a tool plate and fasteners to affix to Feuling® camplate psi tester tool PART #3801-0071 sold separately on page 510

PART #	DESCRIPTION
FOR ALL M-EIGHT AND TWIN CAM	
3801-0450	Piston cooling jet pressure tester block complete kit

PART #	DESCRIPTION
FOR ALL M-EIGHT AND TWIN CAM (CONT)	
3801-0448	Piston cooling jet pressure tester block tool

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PISTON JET TEST STANDS

- Helps determine if piston jet is stuck open or stuck closed
- Assists engine rebuilder to clear jet of all assembly lubes; verifies psi number the jet switches to "on" and visualizes spray pattern before cases are sealed
- Does not include piston jet shown in picture



PART #	DESCRIPTION
3801-0411	For all Twin Cam and M-Eight

BOLD MAGENTA part numbers are new for 2026

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PISTON SUPPORT PLATE

- Support plate gives a non-marring, flat surface to push piston bottoms against when installing rings or cylinders

PART #	DESCRIPTION
DS-196407	Piston support plate



PISTON PIN CLIP TOOL FOR M-EIGHT

- Ensures correct piston pin clip removal or installation

PART #	DESCRIPTION
3801-0457	For 17-25 M-Elght



PISTON PIN KEEPER TOOLS

- Used to install piston retaining rings

PART #	DESCRIPTION
DS-196072	For 84-99 Big Twin (except Twin Cam), 86-03 XL
DS-199102	For 36-72 Big Twin



PISTON PIN LOCK RING TOOL

- Used to install lock ring OEM #22582-52 in piston

PART #	DESCRIPTION
DS-196166	For pre-73 Big Twin and XL w/ 0,515" ID wrist pins



PISTON PIN BUSHING TOOL

- Use to remove and install wrist pin bushings without removing rods from crankcase

PART #	DESCRIPTION
DS-196159	For 36-99 Big Twin, 57-20 XL and Buell (except 1125R)



PISTON RING END GAP TOOL

- Makes measuring ring end gap faster and more accurate
- Flanged design allows piston ring to fit squarely in cylinder bore every time

PART #	DESCRIPTION
3801-0236	For H-D 95", 103" and 110" motors w/ standard size pistons (3,875" or 4" bore)

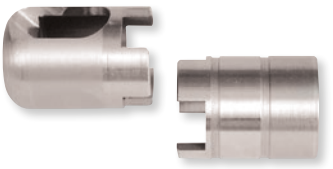
JIMS Performance Parts For Harley-Davidson Motorcycles



MANUAL COMPRESSION RELEASE VALVES

- Give your starter a hand by installing these in your high-compression, big-inch motor
- Simply drill and tap (10 mm x 1,0 mm) each cylinder head and thread in the self-sealing release valves (thread tap PART #DS-196409 available separately)
- Sold in pairs

PART #	DESCRIPTION
DS-196400	Compression release valves for all Big Twin, XL and Buell motors



S&S PROVEN PERFORMANCE

COMPRESSION RELEASE SOCKET

- For use with S&S Compression Release Kits
- For ease of installation and removal
- Not for use on OEM heads

PART #	DESCRIPTION
1601-2911	Compression release socket

BOLD MAGENTA part numbers are new for 2026



ROD HOLDER TOOL

- For most V-Twin and Buell Blast applications
- Holds the rods in place when reaming or honing the wrist pin bushings

PART #	DESCRIPTION
DS196276	Rod holder tool

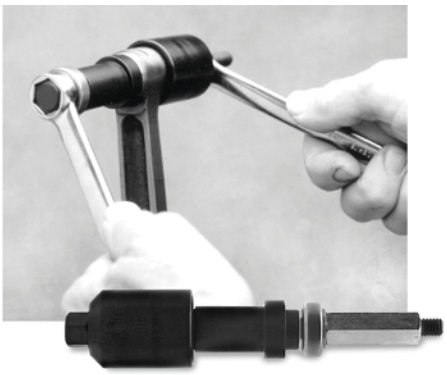


DS-196094

ROD ALIGNMENT TOOLS

- Use to check rod straightness without removing the rods from the cases
- Alignment tool is 4,5" long
- Available in Twin Cam and Evolution applications

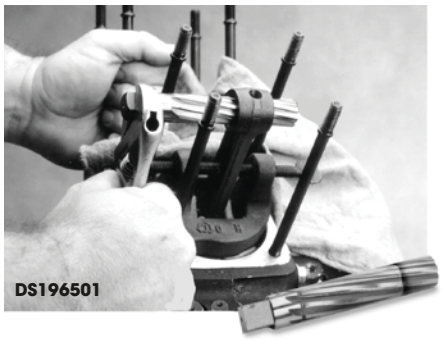
PART #	DESCRIPTION
DS196277	For Twin Cam, 0,927" wrist pin
DS-196094	For Evolution, 0,791" wrist pin



CONNECTING ROD WRIST PIN BUSHING TOOL

- Used to remove and install wrist pin bushings in 99-06 Twin Cam motors
- Comes with instructions

PART #	DESCRIPTION
DS-196192	Wrist pin bushing tool



WRIST PIN BUSHING REAMING TOOLS

- Used to ream wrist pin bushings to the proper inner diameter
- Can be used with rods in or out of the motor
- Lead-in taper makes it easy to use

NOTE: Some wrist pin bushings will require a small amount of ball honing to give specified fit (see H-D manual for specifications).

PART #	DESCRIPTION
DS196503	For 00-06 FXST, 99-06 FL, 99-05 FXD, 0,9276" to 0,9280"
DS196501	For 73-99 Shovelhead/Evolution, 0,7919" to 0,7923"
DS196502	For 57-20 XL (except Sportster S/RH1250S) and 94-02 Buell, 0,7913" to 0,7917"



WRIST PIN REMOVER

- Used to remove the wrist pins on most Harley-Davidson motors
- Instructions included

PART #	DESCRIPTION
DS-196197	Wrist pin tool



WRIST PIN REMOVER ADAPTER

- Quickly and easily removes wrist pins from M-Eight engines
- Used with existing wrist pin tool PART #DS-196197 (sold separately)

PART #	DESCRIPTION
3801-0315	For 17-26 M-Eight



EVOLUTION CYLINDER STUD ASSEMBLY TOOL

- Assembly tool features a captive hardened ball bearing dimensionally set 1" from top of tool
- Made of high tensile steel

PART #	DESCRIPTION
3801-0045	For Evolution Big Twin (all) and XL models

BOLD MAGENTA part numbers are new for 2026



EXHAUST GASKET INSTALLATION TOOL

- Installs exhaust gaskets evenly in the cylinder head damage- and leak-free
- Works with Evolution, Twin Cam, M-Eight, XL and S&S cylinder heads
- Tool is two-sided; one side for tapered gaskets, one side for straight gaskets
- Works with a 3/8" drive socket extension for smooth, efficient installation
- Impact-resistant nylon construction

PART #	DESCRIPTION
3850-0685	For 84-24 H-D cylinder heads and S&S cylinder heads



EXHAUST GASKET SEAL INSTALLER TOOL

- Installs fragile exhaust seal with ease and will position seal evenly to exhaust port of head
- Can be used with exhaust flange nuts or JIMS handle PART #DS-196042; sold separately

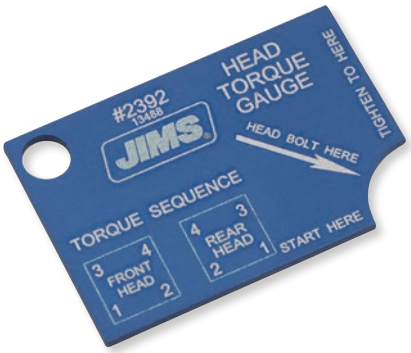
PART #	DESCRIPTION
3850-0121	For 84-17 Big Twin (except M-Eight) and 86-20 XL



EXHAUST STUD DRILL PLATE

- Designed to drill broken exhaust studs
- Can be used with most motors still in the frame
- Includes drill bushing and 1/4" drill bit

PART #	DESCRIPTION
DS-197032	For 84-17 Big Twin (except M-Eight), 86-20 XL and 94-09 Buell (except 1125R)



HEAD BOLT TORQUE GAUGE

- This accurate gauge allows the measuring of 90° when tightening head bolts
- Torquing sequence laser engraved on gauge, with instructions
- Works on all Twin Cam and Evolution engines

PART#	DESCRIPTION
DS-197033	Head bolt torque gauge



TWIN CAM COMPRESSION RELEASE VALVE INSTALLATION KIT

- For big-inch or high-compression Twin Cams
- Works on front and back head, with or without valves installed
- Simply drill, spot face, tap and install compression release valves
- Installation kit includes fixture, drill bit, spot face bit and thread-tapping tool

PART #	DESCRIPTION
DS-196408	Twin Cam compression release installation kit



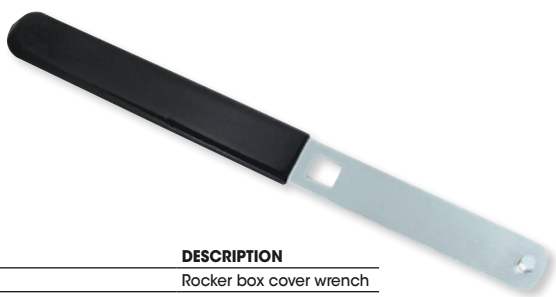
ROCKER BOX WRENCH SET

- Includes four Allen wrenches of different lengths for those hard-to-get-to rocker box screws
- For use on Evolution-style Big Twin and XL motors

PART #	DESCRIPTION
53-0040	Rocker box Allen wrench set

ROCKER BOX COVER WRENCH

- Designed to reach hard-to-get-at 3/16" Allen on the rocker boxes of Big Twin, Sportster and Buell models
- Features a 3/8" drive for use with torque wrench
- Vinyl cover offers comfort and minimizes chances of damage to finished surfaces



PART #	DESCRIPTION
3801-0028	Rocker box cover wrench

BOLD MAGENTA part numbers are new for 2026



THREAD CHASER TAP SET

- An inexpensive way to clean up threads on frames or other parts that have been powdercoated or painted
- Includes coarse sizes $^{1}/_{4}$"-20, $^{5}/_{16}$"-18, $^{3}/_{8}$"-16, $^{7}/_{16}$"-14, $^{1}/_{2}$"-13 and $^{9}/_{16}$"-12
- Zinc-plated steel construction
- Not for cutting new threads

PART #	DESCRIPTION
3801-0138	Thread chaser tap set



VALVE GUIDE REMOVER/INSTALLER ADAPTER

- Use for working on 7 mm valve guides
- Installer/remover tool available separately

PART #	DESCRIPTION
3801-0171	Adapter for 7 mm valve guide insert

VALVE GUIDE REMOVAL/INSTALLATION TOOLS FOR SHOULDERLESS GUIDES

- Available from JIMS to allow the proper removal or installation of shoulderless valve guides as well as valve seals



DS-196077



3801-0136



3801-0134

PART #	DESCRIPTION
DS-196077	0.560" dia. sleeve for correctly installing all Evolution and 99-04 Twin Cam $^{5}/_{16}$" valve guides, use w/ PART #DS-196074; repl. OEM #34731-84
3801-0136	Sleeve for correctly installing all 05-17 Twin Cam, 04-20 XL, 04-09 Buell (except 1125CR) 7 mm valve guides; use w/ PART #DS-196074
DS-196078	Sleeve for correctly installing all Evolution valve guide seals, use w/ PART #DS-196074; repl. OEM #34643-84
3801-0134	Remover for 05-17 Twin Cam, 04-20 XL, 04-09 Buell (except 1125R) 7 mm valve guides
DS-196074	Driver/handle for removing all Evolution and 99-04 Twin Cam guides; should also be used w/ tools listed above

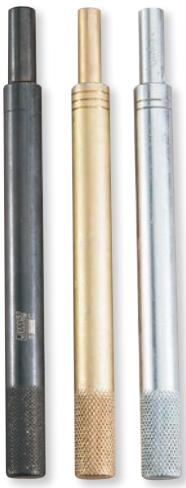


3801-0286

VALVE GUIDE SEAL INSTALLATION TOOLS

- Manufactured from high-strength 6061-T6 aluminum for increased durability when compared to plastic installers
- Precision fitment onto the seal OD to help the builder center the seal over the valve guide so that a few light strikes from a hammer will set the seal
- Radiused top striking surface reduces the likelihood of a burr forming from deformation
- Available in a kit of four tools or separately
- Kit PART #3801-0286 includes installation tools for 48-04 Big Twin and 57-03 XL
- Single installation tools fit models listed in chart

PART #	DESCRIPTION
COMPLETE INSTALLATION KIT	
3801-0286	Installation kit
REPLACEMENT INSTALLATION TOOLS	
3801-0287	For 99-04 Twin Cam, 84-99 Evolution Big Twin, 86-03 Evolution XL
REPLACEMENT INSTALLATION TOOLS (CONT)	
3801-0288	For L79-84 80" Shovelhead
3801-0289	For 57-E83 Sportster



SHOULDERED VALVE GUIDE DRIVER SET

- Three-piece set ($^{3}/_{8}$", $^{1}/_{32}$", $^{5}/_{16}$") used to remove or install valve guides

PART #	DESCRIPTION
DS-199100	Valve guide driver set



7 MM VALVE GUIDE REAMER

- Quality pilot lead-in reamer is made of high-speed steel
- For 7 mm valve guides H-D #16461-02 that are used in conjunction with the latest conical (Beehive) valve springs
- Will also work on equivalent aftermarket 7 mm valve guides

PART #	DESCRIPTION
3801-0180	For 05-17 Twin Cam (except SE models), 04-20 XL



6 MM VALVE GUIDE REAMER

- For valve guides with 6 mm valves

PART #	DESCRIPTION
3801-0365	For 17-25 M-Eight

BOLD MAGENTA part numbers are new for 2026



VALVE GUIDE REAMERS FOR MANGANESE BRONZE VALVE GUIDES

- Can be used in an electric or battery-powered hand drill
- All cutting diameters are +/- 0,0002" and include a 1,000" long pilot
- Sold each

PART #	DESCRIPTION	CUTTING LENGTH	OVERALL LENGTH
0926-3026	0,2357" reamer	2,626"	7,125"
3801-0244	0,3100" reamer	2,626"	7,125"
3801-0241	0,3110" reamer	2,626"	7,125"
3801-0242	0,3770" reamer	2,626"	7,125"
3801-0243	0,3780" reamer	2,626"	7,125"
3801-0253	7 mm reamer	2,626"	7,125"



MINI VALVE SPRING TESTER

- Works with bench vise, arbor, screw hydraulic or drill press
- Cylinder body and piston are manufactured from 2024 aluminum with a steel spring plate mandrel
- Precision 0 to 1,000 psi gauge is covered with a protective rubber boot to reduce shock to gauge during handling and use

PART #	DESCRIPTION
3801-0179	Mini valve spring tester





"ON BIKE" VALVE SPRING COMPRESSOR TOOL

- Eliminates the need to remove the cylinder head from the engine when changing valve springs or replacing leaking valve seals
- Simply remove the rocker box covers and rocker arms to install compressor on the rocker arm shaft
- Once the cylinder is filled with compressed air, easily rotate the tool and compress the top collar of the valve spring, exposing the keepers to remove the top collar, valve spring and seal
- Dramatically saves time

PART #	DESCRIPTION
3801-0366	For 17-26 M-Eight

VALVE SPRING COMPRESSOR TOOL

- For removing or installing valves and springs

PART #	DESCRIPTION
DS-196013	For most 36-04 Big Twin and 57-03 XL



VALVE SPRING COMPRESSOR

- Used to remove and replace valve and new-style conical valve spring
- Requires the use of tool PART #DS-196013 (available separately)

PART #	DESCRIPTION
3801-0065	For 05-17 Twin Cam (except SE models), 04-21 XL (except RH Sportsters) and Buell (except 1125R)



VALVE SPRING COLLAR

- For use with JIMS existing valve spring compressor PART #DS-196013 (sold separately)
- Valve spring collar allows existing compressor to remove smaller valves on M-Eight engines

PART #	DESCRIPTION
3801-0317	For 17-26 M-Eight



INSTALLED VALVE SPRING HEIGHT GAUGE

- Measures valve spring installed height
- Place tool on cylinder head in place of valve spring with spring cup and retainer in place, twist measuring tool to get accurate spring height measurement

PART #	DESCRIPTION
3801-0440	For all Twin Cam, Evolution Big Twin and XL



VALVE SPRING SEAT CUTTER

- Machine valve spring seats for proper installed spring height and spring cup fitment
- Cutter bodies and pilots are interchangeable
- Hardened pilots fit all $^{3}/_{8}$" and $^{1}/_{2}$" hand drills
- Cuts spring seat 0,550 x 1,180
- Designed for Feuling M-Eight valve spring kits PART #s 0926-2973, 0926-2974 and 0926-3138

PART #	DESCRIPTION
3801-0364	For 17-24 M-Eight

BOLD MAGENTA part numbers are new for 2026



PUSHROD TOOL

- Designed to remove and install the clip-on collapsible pushrod tubes
- Flat portion of tool fits under the cylinder head while cupped end fits over the bell in the tube and then compresses the spring allowing for easy access to the spring cap retainer
- No more cut knuckles and scratched engine parts from using a screwdriver between the fins
- New improved design with shoulder bolt pivot for smoothness and durability

PART #	DESCRIPTION
3801-0426	For Twin Cam, Evolution, Shovelhead, Panhead and XL



PUSHROD COVER CLIP INSTALLATION/ REMOVAL TOOL

- Will not mar or slip
- Installs/removes clip professionally with just one hand in seconds
- Constructed of tough black Delrin®
- For use on all V-Twins that use pushrod clips

PART #	DESCRIPTION
3801-0169	Pushrod cover clip installer/remover



PUSHROD TUBE HOLDER TOOL

- Makes for easy adjustment of adjustable pushrods, holding pushrod tubes up and out of the way
- Sold each

PART #	DESCRIPTION
3801-0159	Pushrod tube holder tool



ROCKER BUSHING REAMING TOOL

- Used to fit rocker bushings in line with each other

PART #	DESCRIPTION
DS-196118	For 66-17 Big Twin (except M-Eight), 57-21 XL (except 21 Sportster S/RH1250S0) and Buell (except 1125R)



ROCKER ARM BEARING/BUSHING PULLER

- Used to remove rocker bushing or bearing in one easy operation

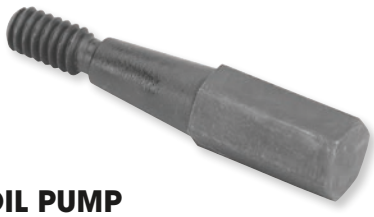
PART #	DESCRIPTION
DS-197057	For 66-17 Big Twin (except M-Eight), 57-20 XL and Buell (except 1125R)



ROCKER BOX ALIGNMENT SCREWS

- Prevents misalignment of cover, compromising of seal and potential rocker interference
- Sold in pairs

PART #	DESCRIPTION
3801-0259	For 99-17 Twin Cam



TAPPET BLOCK/OIL PUMP ALIGNMENT TOOL

- Big Twin tappet blocks do not have counter-bored bolt holes; therefore, when a tappet block is removed (or even just loosened) it should be reinstalled using an alignment tool to ensure that the lifters track properly on the camshaft
- This tool makes the process quick and easy, ensuring the durability of your installation
- Tool also aligns Twin Cam oil pump to the cam support plate; two tools required
- Sold each

PART #	DESCRIPTION
3801-0261	For L76-17 Big Twin (except M-Eight)



TAPPET BLOCK/OIL PUMP TO CAM PLATE ALIGNMENT TOOL

- Used to align oil hole from crankcase to tappet block
- Can also be used to align rocker box bases on Evolution head (requires two tools)
- Aligns Twin Cam oil pump to cam support plate; two required
- Sold each

PART #	DESCRIPTION
DS-197077	For L76-17 Big Twin (except M-Eight)

BOLD MAGENTA part numbers are new for 2026



TAPPET POSITION HOLDING TOOL

- Safely stores anti-rotation pins and tappets for proper and accurate installation
- Locations of the tappets are marked on the tool; prevents damage after being removed from the engine

PART #	DESCRIPTION
3801-0275	For all 99-17 Twin Cam and 00-20 XL and Buell (except 1125R)



MAGNETIC TAPPET HOLDERS

- Easily hold the tappets in the tappet bores when the cam is removed
- Install the tool over the tappet cover and the rare earth magnets will hold the tappet in place while performing any cam chest work
- Includes a form-fitted tray to protect magnets from damage when stored

PART #	DESCRIPTION
3801-0410	For all Twin Cam and M-Eight models





TAPPET GO-NO-GO TOOL

- Simplifies the way to verify proper tappet adjustment
- If the tip doesn't fit between the clip and the pushrod seat or if there is up and down end play, then the tappet is out of adjustment
- For use on most hydraulic tappets, OEM and aftermarket, for Twin Cam or Evo
- Will not work on Solids, JIMS Hydrosolids or other limited travel tappets

PART #	DESCRIPTION
3801-0251	Tappet adjustment tool



TAPPET SCREEN PLUG TOOL

- For use on 70-99 Big Twin (except Twin Cam) with slotted-screw tappet oil filter screen cover
- Designed for use with $^{7}/_{16}$" combination wrench to allow for maximum rotation without touching engine cases
- O-ring design retains the tool in wrench or socket
- Flange design allows downward force to be applied to tool
- Can be used without removing exhaust pipes on most bikes
- Tappets should be serviced every oil change

PART #	DESCRIPTION
3801-0002	Tappet screen plug tool



TAPPET OIL SCREEN PLUG TOOL

- Used to remove the tappet oil screen plug
- Removes oil screen without removing exhaust

PART #	DESCRIPTION
DS-198638	For 70-99 Big Twin



TAPPET PUMP AND TEST STAND

- Allows you to fill hydraulic tappets before assembling valve train
- Helps diagnose loose or spongy tappets that could eventually lead to bleed-down issues or sticky tappets that won't pump up due to poor hydraulic unit fitment

PART #	DESCRIPTION
3801-0192	Tappet pump and test stand for 99-20 Big Twin hydraulic tappets



VACUUM LIFTER PUMP UP TOOL

- Bleeds and pumps up hydraulic lifters
- Special jar, designed for vacuum, holds up to four hydraulic lifters in a convenient tray
- Apply the vacuum to fully bleed the lifters and have them ready to install
- Removes the risk of using the starting system to pump up the lifters or damage to the valve train at low rpm if the lifters are not fully bled

PART #	DESCRIPTION
3801-0292	For 84-20 Big Twin hydraulic tappet assemblies

BOLD MAGENTA part numbers are new for 2026



REMOTE FUEL SUPPLY TANK FOR FUEL-INJECTED MOTORCYCLES

- Lets you run EFI motorcycles for testing, service and diagnostics with the stock fuel tank removed
- Billet aluminum fuel tank cell is designed to be pressurized from an air compressor
- This allows the tank to be properly pressurized for sending fuel to an EFI system
- Tank is completely mobile, even when pressurized; canister does not need to be continuously connected to the air supply
- Tank includes all necessary OEM fittings to plug directly into the fuel rail, valve and air pressure gauge
- Small enough to hang from a handlebar, be attached to a wall mount, work bench or rollaway tool chest

PART #	DESCRIPTION
3850-0362	For H-D models w/ Delphi fuel injection (except V-Rod)



WALL-MOUNT FUEL TANK HOLDER

- Securely holds or displays fuel tank when mounted to wall stud
- Can be used on most one-piece fuel tanks that use $^{5}/_{16}$" or $^{3}/_{8}$" hardware to mount fuel tank to motorcycle frame

PART #	DESCRIPTION
3850-0400	One-piece wall mount fuel tank holder



3804-0046





3804-0050



3804-0051

FUEL INJECTOR CLEANER KITS

- Easily cleans most fuel injectors
- Will flush and back flush injectors for best possible cleaning process
- No compressed air required
- Requires aerosol can of fuel injection cleaner (not included)
- Push-button switch to turn fuel injector on with LED indicator light
- Durable anodized billet aluminum construction
- Built tough for everyday shop use
- Kits include fuel injector cleaner tool, pigtail and 9V battery

PART #	DESCRIPTION
FOR 95-22 EFI BIG TWIN/V-ROD/XL W/ EV-1 MINITIMER SQUARE CONNECTOR	
3804-0046	Fuel injector cleaner kit
3804-0050	Replacement fuel injector pigtail
FOR 95-24 EFI BIG TWIN W/ EV-6 USCAR CONNECTOR	
3804-0047	Fuel injector cleaner kit
FOR 95-24 EFI BIG TWIN W/ EV-6 USCAR CONNECTOR (CONT)	
3804-0051	Replacement fuel injector pigtail
REPLACEMENT INLET O-RING	
3804-0054	For all cleaner kits



PROFESSIONAL FUEL INJECTION PRESSURE TEST TOOL

- Necessary diagnostic tool for all Delphi injected models
- Can be installed in line with the motorcycle's fuel supply system
- Accurately diagnose causes of stalling, poor fuel economy, loss of power, hesitation, fuel pump-related problems inside the tank and more
- Fuel pressure test can be easily performed in about the time it takes to change a set of spark plugs
- Includes all necessary parts to diagnose Delphi fuel injection; see chart below for included parts
- Can be used for road tests and during Dyno diagnostics/tuning

PART #	DESCRIPTION
3804-0007	For 01-20 Big Twin w/ Delphi EFI (except 18-20 Softails)

TOOL INCLUDES:

DESCRIPTION
Large gauge assembly
8" hose
2' hose
Fuel tank connection hose

DESCRIPTION
Throttle body connection hose
Overflow hose
Tee fitting
Valve assembly

DESCRIPTION
Ball valve
Needle valve
08-09 depth adapter
$^{1}/_{4}$" tube sleeve

DESCRIPTION
#243 locktite
Tool case
Instruction sheet

BOLD MAGENTA part numbers are new for 2026



JIMS Performance Parts for Harley-Davidson Motorcycles

FUEL PUMP RETAINER REMOVER TOOL

- Removes/installs retaining ring holding fuel pump
- Use for quick and easy service of fuel filter and other fuel-related parts
- Heavy-duty construction

PART #	DESCRIPTION
3804-0009	For 08-20 FLHT



PROVEN S&S PERFORMANCE

MAIN JET TOOL

- Used to change the main jet in S&S super carburetors that use #72 series jets

PART #	DESCRIPTION
53-0452	S&S main jet tool

Bikeservice Motorcycle Service Tools

OXYGEN SENSOR SOCKETS

- Used to remove and install oxygen sensor
- Slotted design allows the oxygen sensor to be removed with the sensor wires attached
- Use with $^{3}/_{8}$" drive ratchet or 1" wrench
- Offset sensors provide extra leverage for easy removal in tough-to-reach spots



3807-0773



3807-0772

PART #	DESCRIPTION
3807-0773	Oxygen sensor socket, $^{11}/_{16}$"
3807-0771	Offset oxygen sensor socket, 22 mm ($^{7}/_{8}$")

PART #	DESCRIPTION
3807-0772	Offset oxygen sensor socket, $^{11}/_{16}$"



3807-0077



3801-0094

JIMS Performance Parts for Harley-Davidson Motorcycles

O_2 SENSOR TOOLS

- Remove and install O_2 sensors on fuel-injected models
- Socket tool has $^{3}/_{8}$" drive receiver or can be used with a $^{7}/_{8}$" wrench
- Socket tool will withstand up to 125 ft.-lb. of torque

PART #	DESCRIPTION
3807-0077	For 10-21 FLHT/FLHR/FLHX/FLTR, 11-17 FXST/FLST/FXS, 12-17 FXD/FLD

PART #	DESCRIPTION
3801-0094	For 06 Dyna and all 07-17 models (except 10-21 FLHT/FLHR/ FLHX/FLTR, 11-17 FXST/FLST/FXS, 12-17 FXD/FLD)



3804-0035



JIMS Performance Parts for Harley-Davidson Motorcycles

12 MM O_2 SENSOR WRENCHES

- Removes/installs O_2 sensors without removing exhaust pipes

PART #	DESCRIPTION
3804-0036	For 12-17 Softail
3804-0035	For 12-17 Dyna and V-Rod

DRAG Specialties

STARTER JACKSHAFT WRENCH

- Holds the jackshaft by the splines without damaging them
- Slides over the shaft, allowing you to loosen the bolt to remove the jackshaft assembly when switching out starters or removing the inner primary
- Laser-cut from 6 mm ($^{1}/_{4}$") mild steel
- Double-sided

PART #	DESCRIPTION
3802-0071	For 90-17 Big Twin models (except M-Eight)

BOLD MAGENTA part numbers are new for 2026



STARTER JACKSHAFT SEAL INSTALLER TOOL

- Easily aligns and installs starter jackshaft seal (OEM #12066) without distorting or damaging seal

PART #	DESCRIPTION
3801-0091	For 94-06 Big Twin (except 06 Dyna)





RING GEAR LOCK TOOL

- For use on all BDL open belt drive kits
- Choose the appropriate side of the tool for your kit; one side is for open belt drives up to 06 models and the smaller, reverse side is for open belt drive kits for 07-21 models

PART #	DESCRIPTION
3801-0240	Ring gear lock tool

PRIMARY COVER INSPECTION PLUG TOOL

- Use this tool to remove and install primary inspection plug

PART #	DESCRIPTION
3802-0004	For 57-90 XL



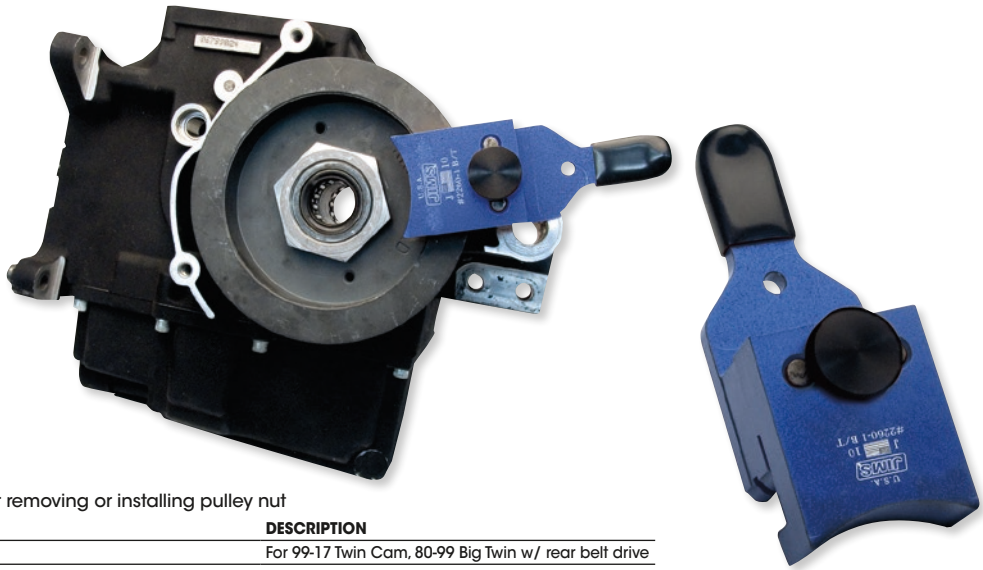
3802-0026

PRIMARY LOCKING BARS

- Locks primary for service work

PART #	DESCRIPTION
3801-0107	For 07-16 FLHT/FLHR/FLHX/FLTR
3801-0446	For 18-24 Softail
DS-197014	For 85-06 Softail, 91-05 Dyna Glide and 4-speed Big Twin
3802-0026	For 06-17 Dyna and all 07-17 Softail

PART #	DESCRIPTION
DS-197015	For 5-speed Shovelhead/EVO FXR/FLT/FLHT
DS-197016	For 91-08 XL883 and 94-02 Buell
3802-0069	For 04-20 XL1200



PULLEY LOCKER

- Lock your transmission pulley for removing or installing pulley nut

PART #	DESCRIPTION
DS-197082	For 99-17 Twin Cam, 80-99 Big Twin w/ rear belt drive

BOLD MAGENTA part numbers are new for 2026



JIMS Performance Parts For Harley-Davidson Motorcycles

INNER PRIMARY BEARING AND SEAL REMOVAL/INSTALLATION TOOL

- Provides precise installation and eliminates the cumbersome task of performing the installation in a press
- Gives a much better feel than a press while eliminating the possibility of applying too much pressure to the parts

PART #	DESCRIPTION
3802-0059	For 85-20 Big Twin models



3801-0092



3802-0060 3802-0061

JIMS Performance Parts For Harley-Davidson Motorcycles

INNER PRIMARY COVER BEARING AND SEAL REMOVER/INSTALLER TOOL

- Safely removes and installs inner primary bearing (OEM #9135) without any damage to new bearing by pushing on outer perimeter of bearing
- Also removes and installs inner primary bearing and seal that transmission mainshaft passes through (OEM #12052A)
- Optional upgrade PART #s 3802-0060 and 3802-0061 allow for use of PART #3801-0092 on 06 Dyna and 07-20 Big Twin

PART #	DESCRIPTION
3801-0092	For L84-06 FXST/FLST, 85-06 FLT/FLHT/FXR/FXD/FXDWG
3802-0060	Optional installer and remover tool for 06 Dyna and 07-20 Big Twin
3802-0061	Optional remover tool for 06 Dyna and 07-20 Big Twin

JIMS Performance Parts For Harley-Davidson Motorcycles

TRANSMISSION SPROCKET LOCKNUT WRENCHES

- Inner collar will retain wrench to nut for safer work
- Remove hex nut from end of main drive gear that secures the rear drive transmission pulley
- Extra-long two-piece design

PART #	DESCRIPTION
3802-0029	For 06 Dyna and all 07-17 Big Twin



DS-196149

PART #	DESCRIPTION
DS-196149	For 36-06 Big Twin (except 06 Dyna)



DRAG Specialties

TRANSMISSION SPROCKET NUT WRENCH

- Necessary for removing transmission sprocket locknut
- No more having to chisel off the sprocket nuts
- Also features a $^{1}/_{2}$" drive for use with a ratchet or torque wrench
- Comes complete with wrench and handle, replacing OEM #94660-37
- Sold each

PART #	DESCRIPTION
DS-191037	For 37-E84 Big Twin



DRAG Specialties

TRANSMISSION OIL DRAIN TOOL

- Directs the transmission fluid from the bottom of the case to the drain pan instead of on the frame
- Helical design locks into place to ensure it stays put
- Drain plug can be removed through an opening in the center of the tool
- CNC-machined from billet aluminum

PART #	DESCRIPTION
0712-0314	For 09-16 FLHT/FLHX/FLHR/FLTR

BOLD MAGENTA part numbers are new for 2026

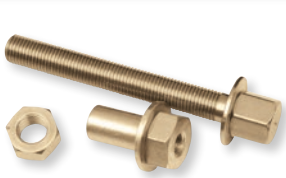


Motion Pro

CLUTCH SPRING COMPRESSION TOOL

- For removal of clutch spring and plates
- Offers easy access to spring retaining ring

PART #	DESCRIPTION
DS-197026	For 90-97 Big Twin and 91-20 XL; repl. OEM #38515



DS-199220



Barnett Performance Products

CLUTCH SPRING COMPRESSION TOOLS

- These tools make it easy to remove and re-install retainer rings on diaphragm clutches



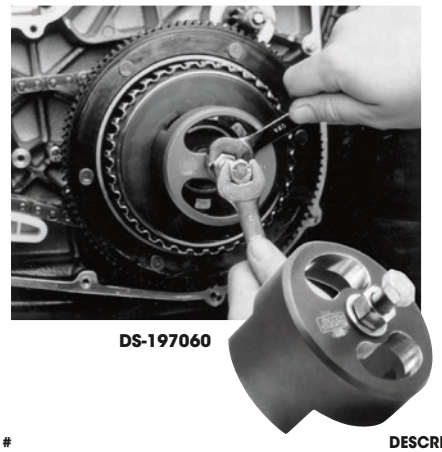
DS-199221

PART #	DESCRIPTION
DS-199220	For 90-99 Big Twin, 91-06 XL
DS-199221	For L84-90 XL

JIMS Performance Parts For Harley-Davidson Motorcycles

CLUTCH SPRING COMPRESSOR TOOL

- Used to release clutch spring so retainer ring can be easily removed and installed
- For 91-03 XL applications, compressor nut PART #DS-197061 must be used in conjunction with compressor tool PART #DS-197060 (sold separately)



DS-197060



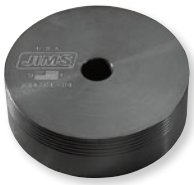
DS-197061

PART #	DESCRIPTION
DS-197060	Spring compressor tool for 90-97 Big Twin and 91-03 XL
DS-197061	Spring compressor nut for 91-03 XL and Buell

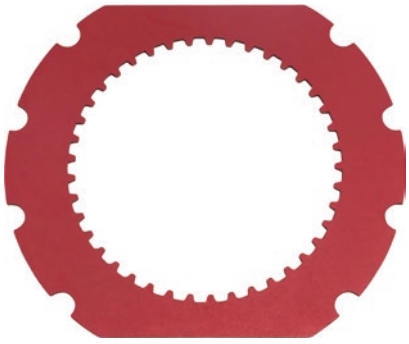
JIMS Performance Parts For Harley-Davidson Motorcycles

CLUTCH SPRING TOOL

- Used to release clutch spring tension when removing or installing clutch components



PART #	DESCRIPTION
DS-197079	For L84-90 XL

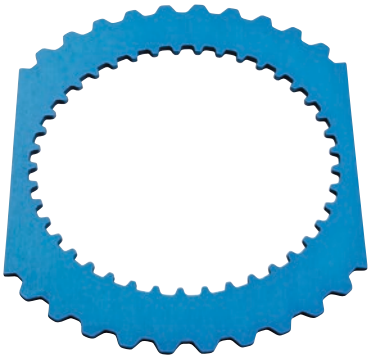


BELT DRIVES LTD

CLUTCH LOCK-UP TOOL

- For use on all BDL belt-drive units that have the BDL round clutch dogs
- Designed to help properly torque the clutch basket and hub assembly to the mainshaft of the transmission
- No need to use an impact wrench that can damage the basket, hub or other components

PART #	DESCRIPTION
3803-0114	Clutch lock-up tool



BELT DRIVES LTD

CHAIN-DRIVE CLUTCH LOCK TOOL

- For all BDL complete chain drive kits and chain drive baskets with BDL chain drive clutch hubs
- Used to lock up clutch hub and basket assemblies to help properly torque clutch hub nut to a specified torque specification
- No need to use an impact wrench that can damage the basket, hub or other components

PART #	DESCRIPTION
3803-0212	Chain-drive clutch lock tool

BOLD MAGENTA part numbers are new for 2026

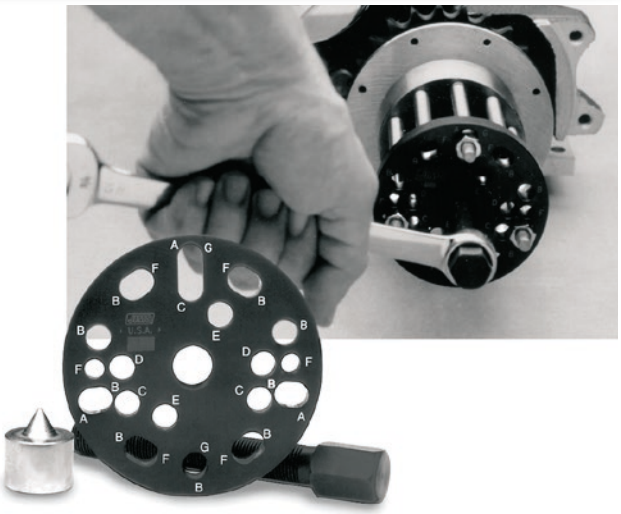


JIMS
Performance Parts for Harley-Davidson® Motorcycles

CLUTCH HUB PULLER

- Used to remove wet and dry clutch hubs without removing clutch release rod

PART #	DESCRIPTION
DS-196158	For 36-90 Big Twin



JIMS
Performance Parts for Harley-Davidson® Motorcycles

UNIVERSAL CLUTCH HUB PULLER

- Can be used on 3-, 5- or 10-finger clutch hubs and 45" clutch hubs
- Will also work on Big Twin motor sprocket, alternator cover and early XL clutches as well as many other applications

PART #	DESCRIPTION
DS196286	Clutch hub puller

Barnett Performance Products

SCORPION CLUTCH HUB PULLER

- Anodized billet aluminum with a threaded steel insert for the puller bolt
- Used on all Scorpion clutches except PART #DS-223468



PART #	DESCRIPTION
1605-1270	Scorpion clutch hub puller

DRAG Specialties

CLUTCH HUB PULLER

- Remove the hub without removing the transmission end cover on Big Twin models
- It may be used on L84-90 hubs by enlarging a few puller holes



PART #	DESCRIPTION
DS-196061	For 36-E84 Big Twin

EBC BRAKES

CLUTCH REMOVAL TOOLS

- Aids in unlocking clutch retainer bolts
- Speeds clutch removal



PART #	DESCRIPTION
3803-0182	For 09-13 FLHTCUTG, 10-11 FLHXXX

PART #	DESCRIPTION
3803-0184	For L84-89 Big Twin

BOLD MAGENTA part numbers are new for 2026





JIMS
Performance Parts For Harley-Davidson® Motorcycles

ULTIMATE CLUTCH ADJUSTING TOOL

- Allows quick and accurate tightening of the clutch adjusting screw jam nut without having the screw change position
- Includes the proper hex key Allen wrench, which stores in the tool handle

PART #	DESCRIPTION
3802-0064	For all 85-20 Big Twins w/ mechanical clutch



Motion Pro

CLUTCH ADJUSTER NUT TOOL

- Use this tool for adjusting clutches on all Harley-Davidson models with an $^{1}/_{16}$" clutch adjuster lock nut
- Deep socket allows tool to recess into clutch basket and can be driven with $^{1}/_{16}$" combination wrench or adjustable wrench
- Through-hole allows access with hex wrench to hold clutch adjuster screw while simultaneously tightening the adjuster lock nut
- Compact design fits easily in a saddlebag or tool wrap

PART #	DESCRIPTION
3803-0116	Clutch adjuster nut tool



JIMS
Performance Parts For Harley-Davidson® Motorcycles



5-SPEED MAIN CASE SEAL INSTALLER TOOL

- Ensures correct alignment, seal protection and depth when installing the seal

PART #	DESCRIPTION
3802-0063	For 85-06 5-speed Big Twin and aftermarket 6-speeds



JIMS
Performance Parts For Harley-Davidson® Motorcycles

COUNTERSHAFT FIRST SCISSOR GEAR ALIGNMENT TOOL

- Essential for installing M-Eight transmissions
- Maintains alignment of gear halves under spring pressure
- Ensures scissor gear teeth line up with mainshaft

PART #	DESCRIPTION
3802-0072	For 17-25 M-Eight



JIMS
Performance Parts For Harley-Davidson® Motorcycles

5- AND 6-SPEED COUNTERSHAFT BEARING TOOL

- Install or remove the closed-end countershaft bearing on all 5-speed or 6-speed transmissions without using a press or tapping it in with a transmission shaft
- Designed to install the bearing squarely and to the proper depth

PART #	DESCRIPTION
3802-0052	5- and 6-speed countershaft bearing remover and installer tool

BOLD MAGENTA part numbers are new for 2026

CRUISE DRIVE COUNTERSHAFT BEARING TOOL KIT

- Service tool kit needed to remove the stock countershaft bearing in Harley-Davidson cruise drive transmissions
- Kit comes with a case support plate, case support plate spacers (2), countershaft bearing install tool, fasteners and countershaft bearing removal tool
- Assist in properly removing and installing your Baker or stock countershaft bearing



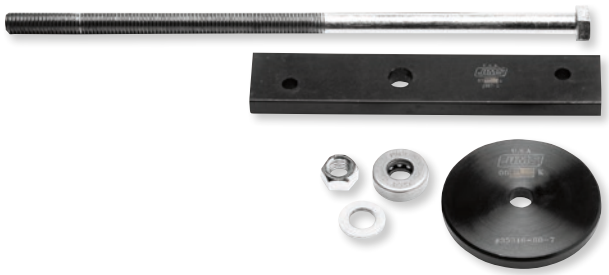
PART #	DESCRIPTION
3802-0095	For 06-17 Dyna, 07-26 Twin Cam and M-Eight



CRUISE DRIVE 6-SPEED TRAP DOOR BEARING REMOVER/INSTALLER

- Accurately installs/removes lubed ball bearing into transmission trap door
- No arbor press needed

PART #	DESCRIPTION
3802-0043	For 06 Dyna, 07-17 Big Twin



CRUISE DRIVE 6-SPEED MAIN DRIVE GEAR REMOVER TOOL

- Removes main drive gear from main bearing correctly while in transmission case
- Eliminates need for arbor press and risk of case damage

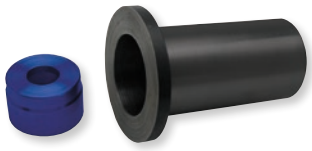
PART #	DESCRIPTION
3802-0042	For 06 Dyna, 07-20 Big Twin



INTERCONNECT SEAL LEAK TESTING TOOL

- Checks sealing of interconnect seal H-D #45359-00
- Seal is required to seal the oil passage way from right case to the balancer tensioner plate; leaking can cause over-oiling of the lower end that decreases horsepower from oil drag
- Can also be used to check pressure lost at the balancer tensioner plate

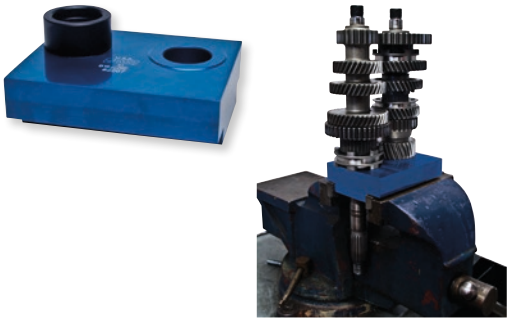
PART #	DESCRIPTION
3801-0178	For 00-17 Twin Cam "B" motors



CRUISE DRIVE MAIN CASE SEAL INSTALLER

- Developed to specifically work with H-D's six-speed transmission bearings
- Driver-style seal installer installs main seal to correct depth without applying any stress to bearings or seals, and won't damage bearings, unlike a pushing or pull type of installer

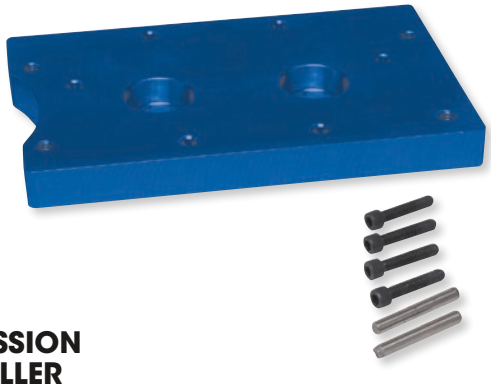
PART #	DESCRIPTION
3801-0175	For all 06-20 six-speed H-D with Cruise Drive



CRUISE DRIVE VISE STAND

- Perfectly aligns transmission gears and shafts for installation
- Protects parts from damage during installation
- Allows for quicker, safer and easier assembly

PART #	DESCRIPTION
3801-0274	For 06 Dyna and 07-20 Big Twin



TRANSMISSION DOOR PULLER

- Removes transmission door with gears and shaft attached
- Puller will not damage door bearings

PART #	DESCRIPTION
3802-0028	For 06 Dyna and all 07-17 Big Twin

BOLD MAGENTA part numbers are new for 2026

JIMS
Performance Parts for Harley-Davidson® Motorcycles

MAINSHAFT BEARING RACE TOOL FOR BIG TWIN

- Used to remove and install the inner bearing race on the transmission mainshaft

DS-196056



3802-0044

PART #	DESCRIPTION
FOR L84-06 BIG TWIN (EXCEPT 06 DYNA)	
DS-196056	Mainshaft bearing race tool

PART #	DESCRIPTION
FOR L84-06 BIG TWIN (EXCEPT 06 DYNA) (CONT)	
3802-0044	Repl. puller plate



4-SPEED MAINSHAFT CLUTCH GEAR PULLER

- Removes kick starter clutch gear successfully, without damage to the gear

PART #	DESCRIPTION
DS-198626	For 36-86 Big Twin w/ kick-start 4-speed transmission



MAIN DRIVE GEAR AND BEARING REMOVER/INSTALLER KIT

- Complete kit for servicing the main drive gear or the main bearing on the latest H-D 6-speed transmission
- Precision tool removes and installs both parts correctly without damaging the case

PART #	DESCRIPTION
3802-0084	For 06-17 Touring, 06 Dyna and 07-17 Softail

3802-0022



DS-196055



MAIN DRIVE GEAR TOOLS

- PART #DS-196055 is used to install the main drive gear and main bearing without removing the transmission on 5-speed models
- PART #3802-0022 is only used to install the main drive gear without removing the transmission

PART #	DESCRIPTION
3802-0022	For 06 Dyna and all 07-17 Twin Cam

PART #	DESCRIPTION
DS-196055	For 80-06 Big Twin (except 06 Dyna) and 91-06 XL





3802-0024

DS-196070

MAIN DRIVE GEAR SEAL INSTALLERS

- Use to install main drive gear oil seal to the proper depth with transmission assembled
- Includes protective sleeve for seal, which can be used to protect main drive gear inner bearings during installation

PART #	DESCRIPTION
3801-0096	For 06 Dyna and all 07-20 Big Twin
DS-198634	For all 5-speed Big Twin

MAIN DRIVE GEAR BEARING/SEAL INSTALLATION TOOLS

- Installs both bearings and seal with use of a one-ton press
- Holds bearings and seal square to its bore, eliminating any marring
- Installs bearings and seal to correct depth

PART #	DESCRIPTION
3802-0024	For 06 Dyna and all 07-20 Big Twin
DS-196070	For 80-90 5-speed Big Twin

BOLD MAGENTA part numbers are new for 2026

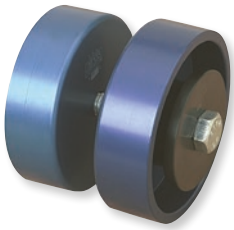
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MAIN DRIVE GEAR BEARING TOOL

- Safely installs new main transmission case bearing; does not remove bearing
- Holds bearing square to its bore, eliminating any marring of bearing bore

PART #	DESCRIPTION
3802-0025	For 06 Dyna and all 07-20 Big Twin





MAIN DRIVE GEAR BEARING REMOVAL TOOL

- Removes old bearing straight and will not damage the transmission case
- Can be used without removing transmission from the bike

PART #	DESCRIPTION
DS-198633	For 80-06 Big Twin 5-speed transmissions

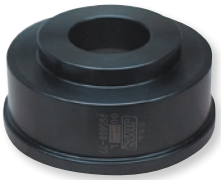
MAIN DRIVE GEAR BEARING TOOL

- Use to install the main bearing (H-D #8905) to the correct depth

PART #	DESCRIPTION
DS-196073	For 79-84 Big Twin 4-speed

DS-196154





DS196288



BIG TWIN TRANSMISSION MAIN SEAL TOOL

- Optional drivers used in conjunction with main shaft seal tool allow installation of seals
- Also removes the main drive seal on 36-76 Big Twin
- Tool and optional drivers sold separately

PART #	DESCRIPTION
DS-196154	Main shaft seal tool for 41-79 4-speed transmissions
DS-198632	Optional seal driver for 85-02 Big Twin 5-speed
DS196288	Optional seal driver for 82-86 Big Twin 4-speed

5-SPEED TRANSMISSION SHAFT INSTALLER

- Installs transmission shaft without the use of a hydraulic or arbor press

PART #	DESCRIPTION
DS-197083	For 83-06 Big Twin



3802-0047

JIMS
Performance Parts for Harley-Davidson Motorcycles

TRANSMISSION CASE SHIFTER SHAFT SEAL INSTALLERS

- Makes installing shifter shaft seal precise and effortless
- Aligns, centers and installs shifter seal to correct depth

PART #	DESCRIPTION
3802-0047	For 06-20 6-speed Big Twin, 84-05 XL
3802-0048	For 80-99 Big Twin, 99 5-speed Twin Cam, 99-06 FXST, 99-05 FLT/FLHT/FXD

PROVEN S&S PERFORMANCE

DRILL FIXTURE

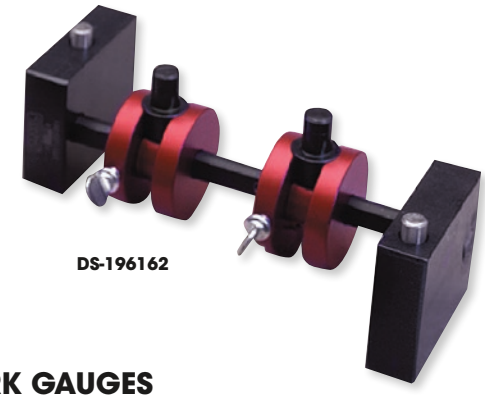
- Allows transmission case modification to install PART #0711-0220 oil line kit in the chassis



PART #	DESCRIPTION
3802-0054	Drill fixture

BOLD MAGENTA part numbers are new for 2026

JIMS
Performance Parts for Harley-Davidson® Motorcycles



DS-196162

SHIFT FORK GAUGES

- Used to set and align shift forks on 4-speed Big Twin

PART #	DESCRIPTION
DS-196162	For 79-85 Big Twin
DS-196163	For 39-78 Big Twin



SHIFTER MECHANISM SLEEVE REMOVER/INSTALLATION TOOL

- A real time saver for removing/installing the shifter mechanism sleeve in Cruise Drive Big Twin transmissions
- Tool allows you to remove and install the sleeve (bushing) without having to disassemble the transmission

PART #	DESCRIPTION
3802-0067	For 06 Dyna and 07-20 Big Twin w/ 6-speed Cruise Drive transmission



M-EIGHT SHIFTER SHAFT BUSHING REMOVER & INSTALLER

- Made to remove old bushing and install new shifter shaft bushing to proper depth
- Makes bushing removal quick and easy
- Includes new installation driver with a receiver cup and unique knurled driver

PART #	DESCRIPTION
3802-0096	For 17-25 FLHT/FLTR/FLHR



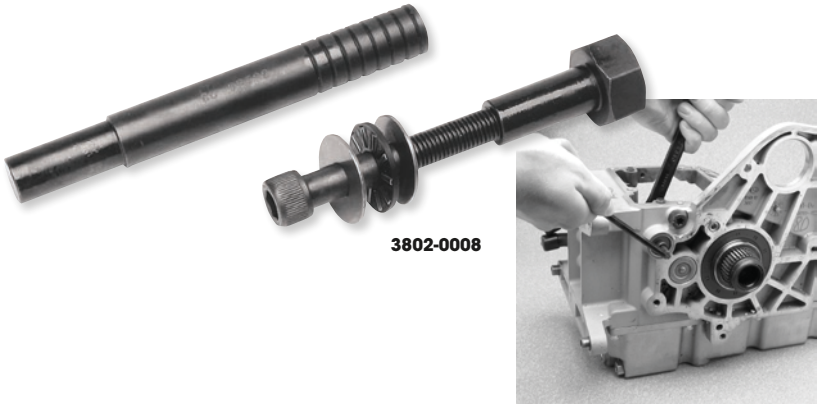
SHIFTER SHAFT BUSHING TOOL

- Time-saving tool removes worn shift shaft bushings in Big Twin primaries without having to remove the inner primary
- Tool also will install new bushings to the correct location

PART #	DESCRIPTION
3802-0068	For 85-16 FLT Touring w/ 5- or 6-speed transmission



3802-0049



3802-0008

SHIFTER SHAFT SLEEVE TOOLS

- Use to install shifter shaft sleeve
- Can be used to remove, install replacement or upgrade shifter shaft sleeve, assembly and drum

PART #	DESCRIPTION
3802-0049	For 06-20 6-speed H-D Cruise Drive models
3802-0008	For upgrades to latest shifter assembly on 5-speed, 80-83 FLT/FLHT/FXR, 84-99 Big Twin, 84-00 FLHT/FXR/FXD; also for replacement of shifter sleeve (H-D #34979-00) for 00-06 FXST, 01-06 FLHT and 01-05 FXD



SHIFTER FORK SHAFT REMOVAL TOOL

- Loosens/removes both shifter shafts from transmission door, allowing further disassembly of transmission

PART #	DESCRIPTION
3802-0031	For 06 Dyna and all 07-20 Big Twin



SHIFTER ARM ADJUSTING SCREW

- Hardened to 47-49 Rockwell
- Sold each

PART #	DESCRIPTION
DS194067	For 80-99 Big Twin 5-speed; repl. OEM #33119-79A/B

BOLD MAGENTA part numbers are new for 2026






Motion Pro

STEERING STEM BEARING TOOL

- Removes and installs tapered roller bearing at base of steering stem
- Durable black oxide finish with laser-engraved logo
- Compact design to fit within steering stops on lower triple clamp
- Removal process requires cutting outer sheet metal cage from tapered roller bearing unit
- Bearing driver adapter installs new bearing without damage to bearing or steering stem



PART #	DESCRIPTION
3805-0118	For 84-17 FXST/FLST; 82-20 XL, 82-94 FXR; 91-17 Dyna, 80-13 FLT/FLHT/FLTR/FLHR, 60-84 FL; 71-86 FX/FXWG and 02-17 V-Rod

Motion Pro

STEERING RACE TOOL

- 2-In-1 design quickly and precisely removes and installs outer bearing race from the steering head on most Harley-Davidson models without the use of a hammer and punch
- Puller design ensures bearing is pulled perfectly straight to eliminate possible damage to frame
- Precision-machined anodized aluminum cup will not damage frame
- Utilizes a brass thrust washer for easy use and long life
- Hardened steel puller jaws engage securely on inner bearing lip for race removal
- Hardened steel driver precisely fits tapered bearing race during installation




PART #	DESCRIPTION
3850-0488	Steering race tool



JIMS Performance Parts For Harley-Davidson Motorcycles

STEERING HEAD BEARING RACE INSTALLER

- Use to install races and cups straight and true in the steering head

PART #	DESCRIPTION
DS-198625	For 36-17 Big Twin w/ stock or custom frames (except 14-17 Dresser)



JIMS Performance Parts For Harley-Davidson Motorcycles

STEERING HEAD BEARING RACE TOOL

- Removes and installs steering head bearing race on 84-17 Big Twin (except 14-17 Dressers), 86-20 XL and 94-02 Buell OEM frames (will also work on most aftermarket frames)
- Must be used with tool driver spacer PART #DS-196029 and handle/driver PART #DS-196042; sold separately

PART #	DESCRIPTION
DS-196005	Bearing race tool
DS-196029	Tool driver spacer
DS-196042	Handle/driver



JIMS Performance Parts For Harley-Davidson Motorcycles

FORK STEM NUT WRENCH

- Machine steel construction
- Loosens/tightens and torques to specs 1 1/2" stem nut without radio removal
- Saves up to 45 minutes for an experienced mechanic

PART #	DESCRIPTION
3805-0107	For 96-13 FLHT and 94-13 FLHR



JIMS Performance Parts For Harley-Davidson Motorcycles

LATE-MODEL NECK BEARING TOOL

- Tool has tapered drivers that ensure the correct installed alignment and depth of steering stem races
- Eliminates the risk of damaging the races and bearings during installation

PART #	DESCRIPTION
3850-0361	For 14-20 FLHT/FLHR/FLHX/FLTRX/FLTRU and H-D FL Trike

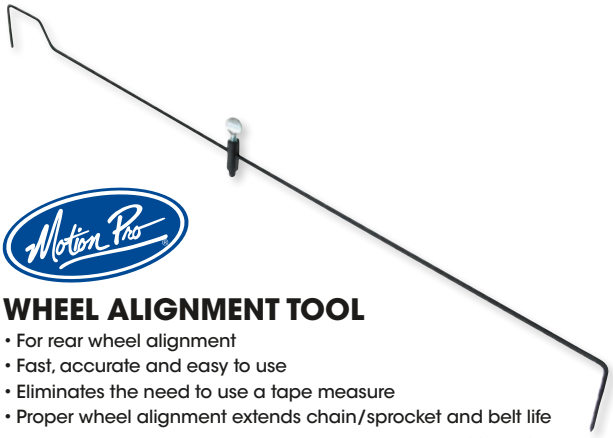
BOLD MAGENTA part numbers are new for 2026



SADDLEBAG LATCH AND HINGE RIVET TOOL

- Secures saddlebag latches and hinges with rivets while providing a clean factory look

PART #	DESCRIPTION
3850-0247	Saddlebag latch and hinge rivet tool



WHEEL ALIGNMENT TOOL

- For rear wheel alignment
- Fast, accurate and easy to use
- Eliminates the need to use a tape measure
- Proper wheel alignment extends chain/sprocket and belt life

PART #	DESCRIPTION
3811-0015	For Softail/Dyna and XL



SWINGARM BUSHING TOOL

- Allows installation of delicate, silicone cleveblock bushingsin swingarm without damage
- Tool presses on outer sleeve of bushing
- Can be used with or without a press

PART #	DESCRIPTION
DS-196067	For 80-01 FLT/FLHT, 82-99 FXR and all aftermarket FXR-style frames



SWINGARM BEARING INSTALLER

- Installs drive-side and brake-side bearings
- Added remover presses spacer out of the bearing

PART #	DESCRIPTION
3805-0159	For 02-25 FLHT/FLHX/FLHR/FLTR



CLEVEBLOCK SPREADING TOOL

- Tool spreads the swingarm cleveblocks, allowing for the installation of the swingarm
- Comes with instructions

PART #	DESCRIPTION
DS-196066	For 80-01 5-speed rubber-mount frames



REAR AXLE INSTALLATION GUIDE TOOL

- Aligns wheel with swingarm, caliper brackets, wheel hubs and spacers

PART #	DESCRIPTION
3811-0088	For 08-25 Big Twin w/ hollow 25 mm (1") standard axles

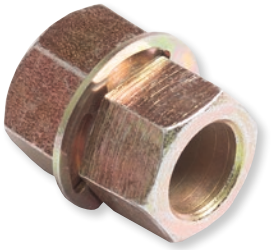
36 MM AXLE SOCKET

- Facilitates loosening and tightening of the hard-to-reach rear axle nut on H-D Touring models
- Fits 36 mm axle nuts
- Captive swivel extension with $^1/_2$" drive
- Rated for up to 175 ft lbs of torque
- Durable plastic sleeve protects exhaust system
- Corrosion-resistant black oxide-coated



PART #	DESCRIPTION
3811-0087	36 mm axle socket

BOLD MAGENTA part numbers are new for 2026



CruzTOOLS

AXLE HEX ADAPTER

- 14 mm x 16 mm axle adapter
- Developed for front axle removal on Scout, Chief, Chieftain and Roadmaster motorcycles
- Made from heat-treated carbon steel

DESCRIPTION	PART #
For Indian Scout, Chief, Chieftain and Roadmaster	3811-0106

JIMS
Performance Parts for Harley-Davidson Motorcycles

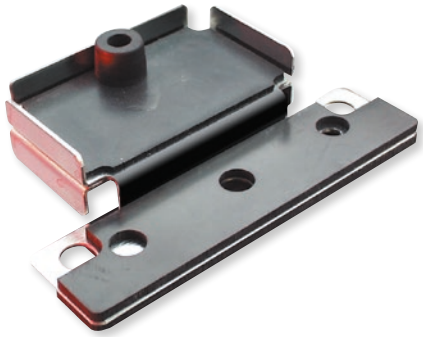


MASTER CYLINDER BRAKE BLEEDING SOLUTION

- Cleaner way to purge the system of air with less fluid used and a reduced chance of cosmetic damage due to brake fluid spillage
- Consists of a vacuum-bleed device with a transparent cap that forms a tight seal to the master cylinder and has a fitting to attach a vacuum pump
- Master kit includes five different caps and gaskets (vacuum pump not included)

PART #	DESCRIPTION
3850-0296	Master kit For 96-21 Big Twin and 96-03 XL

PART #	DESCRIPTION
3850-0297	Lid kit, front brake 08-20 FLT, 06-17 V-Rod, 09-13 H-D FL Trike





BRAKE CALIPER PISTON REMOVER FOR OEM 4-PISTON CALIPERS

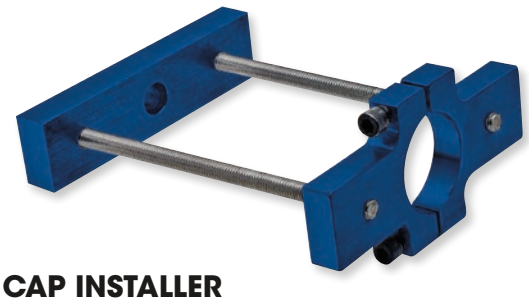
- Holds pistons square in their cylinder bores during removal
- Prevents damage to pistons and cylinders when installing new seals and wipers

PART #	DESCRIPTION
DS-196404	For 00-07 Big Twin and 00-03 XL 4-piston front/rear calipers

3/8" DRIVE 35 MM SOCKET FOR TOP NUT ON FORKS

- Used to remove and install top fork nuts on fork tubes
- Rubber protector inside socket protects chrome finish
- Will clear most handlebars

PART #	DESCRIPTION
DS196294	For Big Twin and XL





FORK CAP INSTALLER

- Used to install fork tube caps without removing the fork legs from the bike

PART #	DESCRIPTION
3805-0158	For 49 mm fork tubes

CASTLENUT SOCKET FOR INVERTED FORKS

- For removing and installing internal castlenut on inverted forks

PART #	DESCRIPTION
3805-0189	For 18-20 FLSB/FXFB

BOLD MAGENTA part numbers are new for 2026



FORK CAP ALLEN SOCKET

- Works on Touring models with 49 mm forks

PART #	DESCRIPTION
3805-0160	For 14-20 FLHT/FLHX/FLHR/FLTRX/FLTRU



FORK NUT SOCKET

- Used to remove and install top fork-tube plug
- Fits 41 mm forks

PART #	DESCRIPTION
DS-197025	For 48-17 Wide Glide models



3805-0317



FORK CAP TOOLS

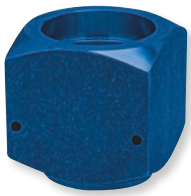
- Used in the removal and installation of fork caps on 1948 and later Wide Glide models
- Reduces the risk of damage to the fork caps during removal and installation
- 1/2" square drive
- Machined from 6061-T6 aluminum with durable blue anodizing and laser engraved markings

PART #	DESCRIPTION
3805-0317	For Dresser/Touring w/ 49 mm forks
3805-0319	For most Big Twin and XL w/ 39 mm forks
3805-0318	For 48-later Wide Glide

ADJUSTABLE SPLIT FORK SEAL DRIVER KIT

- Quickly and conveniently replaces fork seals without removing inner fork tube from the T-clamp
- For use with stock H-D forks made by KYB and Showa
- Kit includes split-seal driver as well as 35, 39 and 41 mm seal guides

PART #	DESCRIPTION
35-7568	H-D fork seal driver kit



49 MM FORK SEAL AND DUST SHIELD INSTALLER

- Installs lower leg 49 mm fork seals squarely into the bore without damaging the seal lip surface
- Also installs dust shield cover
- Two-piece design to aid in some assembly applications

PART #	DESCRIPTION
3801-0106	For 06-17 Dyna Glide, 02-11 V-Rod (except inverted fork models)

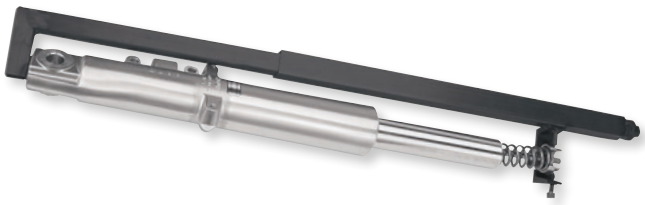
DS-197023



FORK SEAL INSTALLERS

- Used to install fork and dust seals
- Sold each

PART #	DESCRIPTION
DS-197022	For 39 mm forks
DS-197023	For 41 mm forks



FRONT FORK COMPRESSOR TOOL

- Tool compresses springs in cartridge-style forks when servicing or rebuilding
- Can be mounted in vise for easy, hands-free servicing
- Includes FLT adapter for FLT forks to eliminate direct contact with spring coil and special rod to pull up fork damper rod

PART #	DESCRIPTION
3805-0033	Front fork compressor tool



SPRINGER FORK COMPRESSION TOOL

- Designed to assemble and disassemble OEM Springer forks
- Facilitates the removal and installation of both the rebound and compression fork springs

NOTE: Fork springs are compressed. Suddenly releasing the fork springs can result in personal injury.

PART #	DESCRIPTION
DS-197018	For 88-11 OE Springer forks

BOLD MAGENTA part numbers are new for 2026

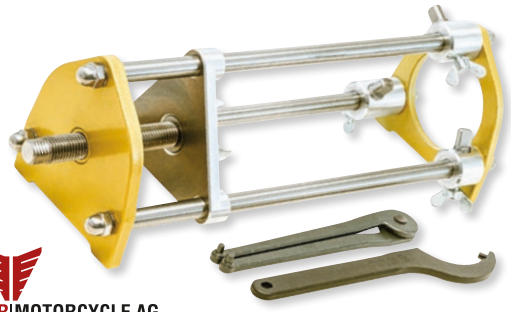


KODLIN MOTORCYCLES

SHOCK/SPRING COMPRESSION TOOL

- For easy removal and install of the shock absorber spring and installation of Kodlin Lowering Kits PART #s 1304-1023/1304-1024, as well as Kodlin's Lift Kit/ Shock Extension PART #1304-1083 (sold separately)
- Made of steel, unassembled

DESCRIPTION	PART #
For 18-25 Softail	3805-0226



MÜLLER MOTORCYCLE AG

SPRING COMPRESSOR TOOL

- Makes it easy to install the Müller Lowering kits, PART#s 1304-0965 and 1304-0966, sold separately
- Suited for all H-D Softail springs
- Safe compression of the spring
- Fast assembly of the lowering kit

PART #	DESCRIPTION
3805-0205	Spring compressor tool



PROGRESSIVE SUSPENSION

FXST/FLST PRE-LOAD ADJUSTMENT TOOL

- For use with a 3/8" ratchet
- Works on any OEM or Progressive FXST/FLST shock

PART #	DESCRIPTION
SW-784	FXST/FLST pre-load adjustment tool



DRAG Specialties

SOFTAIL SHOCK PRELOAD ADJUSTER TOOL

- Stamped steel
- Makes preload adjustments much easier

PART #	DESCRIPTION
DS-190733	For 89-17 FXST/FLST; repl. OEM #94455-89



3802-0035

JIMS Performance Parts For Harley-Davidson Motorcycles

SEALED WHEEL BEARING REMOVER AND INSTALLER KIT

- Removes and installs 3/4", 1" and 25 mm wheel bearing with or without ABS

PART #	DESCRIPTION
FOR ALL 00-17 TWIN CAM, 00-20 XL, 02-17 V-ROD	
3802-0035	Remover/installer kit



3801-0270

PART #	DESCRIPTION
FOR ALL 00-17 TWIN CAM, 00-20 XL, 02-17 V-ROD (CONT)	
3801-0270	Bearing expander rod



Motion Pro

WHEEL BEARING DRIVER SET

- Designed for use on 00-25 H-D models
- Includes 2" OD driver, 1", 3/4" and 25 mm ID drivers
- Adapters can be changed quickly to accommodate a wide range of bearing combinations
- Durable steel handle and anodized aluminum drivers
- Can be used with a hammer or shop press
- Laser-etched adapters for easy identification
- Includes convenient molded tray for storage

PART #	DESCRIPTION
3811-0153	Wheel bearing driver set



3811-0084



3801-0072

Motion Pro

BEARING REMOVER SET

- Includes large and small drivers: 25 mm, 3/4" and 1"; removes radial ball bearings on Harley-Davidson and American V-Twin motorcycles
- 25 mm size replacement bearing remover also sold separately

PART #	DESCRIPTION
3811-0084	Standard bearing remover set (3/4", 1", and 25 mm)
3801-0072	25 mm remover only

BOLD MAGENTA part numbers are new for 2026





JIMS Performance Parts For Harley-Davidson Motorcycles

LATE MODEL WHEEL BEARING TOOL SUPPORT PLATE

- Provides accurate and precise bearing removal and installation without the risk of damage to cast wheels
- Attaches to the brake rotor mounting holes

PART #	DESCRIPTION
3802-0062	For 14-20 FL cast wheels and 10-20 CVO (and accessory open-hub wheels with five or seven lugs)



DS-196146



3801-0101



DS-196042



3811-0039

JIMS Performance Parts For Harley-Davidson Motorcycles

WHEEL BEARING RACE TOOL

- Easy-to-use race installer/remover tool by JIMS
- Eases removal or installation of bearing cups
- Use in conjunction with the handle/driver PART #DS-196042 (sold separately)

PART #	DESCRIPTION
DS-196146	Wheel bearing race tool (ea.) only for all 73-99 Big Twin, Sportster and Buell wheels
DS-196042	Handle/driver only (ea.)

JIMS Performance Parts For Harley-Davidson Motorcycles

25 MM WHEEL BEARING INSTALLER AND PULLER ADAPTERS

- Updates discontinued PART #DS-196295 (JIMS #1042) for use with 25 mm wheel bearing found on 07-19 models

PART #	DESCRIPTION
3801-0101	25 mm wheel bearing/puller adapter
3811-0039	25 mm wheel bearing/installer adapter



PSR

WHEEL BEARING PULLER PROTECTOR

- Protects wheels from bearing puller damage
- CNC-machined Delrin®

PART #	DESCRIPTION
3811-0100	Wheel bearing puller protector



Motion Pro

WHEEL ALIGNMENT TOOL

- Innovative tool helps you check rear wheel alignment quickly and easily
- Conveniently use without removal of most exhaust systems
- Correct wheel alignment is essential for safe handling and reduces wear on drive belt and pulley
- Precision stainless steel indicator rod

PART #	DESCRIPTION
3811-0121	For 18-24 Softail



JIMS Performance Parts For Harley-Davidson Motorcycles

THIRD HAND AXLE LOCKER TOOL

- Prevents axle from moving while you are torquing down the axle nut after setting belt tension
- Eliminates the need for a helper or trying to blindly hold the axle from the other side of the tire

PART #	DESCRIPTION
3805-0070	For 02-21 FLT/FLHT

3811-0132



CruzTOOLS

COMBO AXLE WRENCHES

- Off-road motorcycle axles range from 17 mm to 32 mm
- These wrenches are designed for Harley-Davidson models that have 36 mm and 34 mm axles
- Ordinary wrenches are simply too large and heavy to carry with you, so we developed updated combo wrenches to handle most make and model combinations
- Wrenches are high strength and sport a polished chrome finish to give your fanny pack a little bling

DESCRIPTION	PART #	DESCRIPTION	PART #
36 mm	3811-0132	34 mm	3811-0133

BOLD MAGENTA part numbers are new for 2026

TECHNORESEARCH



3807-0314



CENTURION SUPER PRO PLUS PROFESSIONAL DIAGNOSTIC TOOL SYSTEM

- The industry's only complete professional diagnostic tool system designed for independent professional repair facilities
- Communicates with ALL 97-25 Harley-Davidson and Buell models using the included proprietary VCM-TR4 Communication Module and included cables
- Communicates with ALL 07-17 Victory models and 11-17 Indian models using the proprietary VCM-TR4 Communication Module with included cables
- Re-flash blank ECU, BCM and Key Fobs
- Centurion recovers locked security modules (TSSM/BCM) without the costly replacement of the TSSM or BCM
- Perform radio, speaker, lighting and navigation system configuration on all models
- Easily perform speedometer calibration on 2005+ models
- ABS bleeding and solenoid testing
- Read and clear Diagnostic Trouble Codes (DTC)
- Reset air/fuel values
- Perform active tests on tachometer, speedometer, fuel pump, idle rpm, system relays, cooling fans, alarm, IAC, ACR compression, injector coils, coolant pump, left- or right-side turn signals and other systems
- Centurion Super Pro Plus equals in functionality with OEM Indian and Victory diagnostics
- Enable/disable Apple CarPlay and Android® Auto capabilities for newer models
- LED indicator tests for 6th gear, ABS service, battery, check engine, cruise control, high and low beam, neutral, oil, security and coolant temp
- View real-time data in strip chart or digital dashboard formats
- Enable/disable TPMS Module
- TPMS replacement and manual sensor coding
- Chassis fan active test; can enable/disable chassis fan function
- Enable/disable oil fan function
- Enable/disable fork lock function
- Can perform ECU cloning of an original ECU to a blank ECU
- IAC active test with step plot
- Throttle actuator and throttle grip active test with voltage and degree plot (CAN Bus models)
- BCM/TSSM (HSFM) system info capability
- ABS system info
- Radio system info
- Speedometer system info
- VCM data recording
- Enable/disable auxiliary 1 and auxiliary 2
- Enable/disable SMS text messaging function
- Additional parameters on data monitoring charts
- Requires use of a Windows PC, laptop or tablet; connect using included cable
- Fast data acquisition and many hours of data storage provides accuracy and saves time
- Can easily update the software online through TechnoResearch to stay current on all features, years and model types
- Included VCM-TR4 Communication Module is fully compatible with Direct Link and Tune Builder keys (sold separately)
- Diagnostic license model update for Centurion Super Pro Plus PART #1020-3008 available separately; no returns

NOTE: Annual new model year updates available for download and purchase for minimal fee; contact Parts Europe for updates.

PART #	DESCRIPTION
3807-0314	For 97-25 H-D/Buell models (except 24-25 FLHX/FLTRX/FLTRXSTSE, 23-25 FLHXSE/FLTRXSE, 25 Softail, RH1250S, RH975/975S, RA1250/S/ST), 11-17 Indian and 07-17 Victory

PART #	DESCRIPTION
1020-3008	Centurion Update



VCM-TR4 PERFORMANCE DEALER PACK

- Includes VCM-TR4, Master Key, 4-Pin and 6-Pin cable, extension cable, USB cable, data cable for Euro 5, two digital licenses (for two motorcycles); additional tuning licenses sold separately PART #1020-2852
- Tunes and modifies ECU tables
- Backs-up and restores the original map
- Fast data acquisitions and display
- Provides power from motorcycle for wideband O_2
- Records/monitors wideband O_2 sensors
- Ideal for any size workshop or dealer
- Provides the user with tools to modify the fuel-injection pulse-width, spark timing and other calibration values, and then stores them in ECU/ECM flash memory
- Adjusts additional parameters by editing look-up tables
- Software also enables data monitoring an logging
- Auto-Mapping, available with an optional Wideband O_2 controller permits tuning with even better precision
- With Direct Link (Flash-Tuner), you will maximize the performance of any fuel-injected race or street bike

PART #	DESCRIPTION
1020-2851	For all 01-24 Harley-Davidson w/ Delphi EFI systems

BOLD MAGENTA part numbers are new for 2026

TECHNORESEARCH



ECM REFURBISHING LICENSE FOR CENTURION SUPER PRO

- With the H-D ECM refurbishing license, you can refurbish used ECMs and keep your customer's Harley-Davidson motorcycles operating at their best
- Enables a wide range of refurbishing capabilities like converting a XL1200 ECM for an XL883, adapting a Twin-Cooled ECM for an air-cooled engine or retrofitting a 07 ECM to a 01-05 model
- Modify the VIN on a used ECM to match your customer's Harley-Davidson
- Restore and update the ECM to OEM/stock calibration, ensuring the motorcycle operates as if it were new
- ECM automatically updates its configuration to match stock settings, eliminating manual setup hassle
- Simple and straightforward requirements: verify that the ECM is compatible with the target vehicle model, maintain an up-to-date Centurion Super Pro license to ensure software compatibility/ support and purchase a license for each ECM refurbishment job

NOTE: Does not clear the pre-existing odometer reading in the ECM. The higher of the odometer readings from the ECM or the speedometer will be synchronized and adopted by both.

NOTE: TechnoResearch service does not unlock ECMs that are secured against modifications.

NOTE: Any custom tuning or calibrations previously applied will NOT be retained after refurbishment; only OEM calibrations are restored.

PART #	DESCRIPTION
1020-4284	ECM refurbishing license for Centurion Super Pro



ADDITIONAL DIGITAL EUROPEAN TUNING LICENSE

FOR CENTURION SUPER PRO PLUS OR VCM-TR4

- Can be used on one motorcycle an unlimited amount of times, but NOT multiple motorcycles
- No inventory to stock
- Buy as you go
- Cost effective
- Save time and money
- Sold each

NOTE: Digital licenses cannot be returned.

PART #	DESCRIPTION
1020-2852	Additional digital tuning license for PART #s 3807-0314 and 1020-2851

TECHNORESEARCH USB KEY UPGRADE

- Upgrade of non-EU TechnoResearch performance products to be able to use European licenses and provide access to other TechnoResearch products where no master key was provided
- PART #1020-2868 upgrades Centurion Tuner without tuning capabilities (VCM-TR3 and VCM-TR4) to enable tuning capabilities for all Harley-Davidson Delphi EFI systems (additional European digital tuning license
  PART #1020-2852 required; sold separately see above)



PART #	DESCRIPTION
1020-2868	TechnoResearch USB key upgrade





COMPLETE O_2 BUNG INSTALLATION KIT

- Kit to add 18 mm x 1,5" threaded bungs for O_2 sensors and O_2 tuning samplers
- Remove heat shields, install bung and tune; when completed, use included screw and copper washer to seal bung and then replace heat shield for unaltered finish
- No pump or sampling tube required and allows both cylinders to easily be monitored at the same time
- No welding
- Complete bung installation kit includes one hydraulic insertion tool, one drill bit, two O_2 sampler blocks, tubing, 25 Rivnuts, 25 screws and 25 copper washers, all contained in plastic case
- Refill kit includes 25 each of bungs, plugs and copper washers (sold separately for PART #3807-0378 only)

PART #	DESCRIPTION
3807-0378	Complete O_2 bung installation kit
3807-0398	Refill kit for PART #3807-0378 only

WIDEBAND O_2 SENSOR SYSTEM TRO_2

- No calibration required
- Soft start technology
- Two analog outputs, one digital input and one digital output
- Bosch® LSU 4,2 sensor
- Compatible with multiple fuels
- Sensor is hand tested
- Digital precision
- Includes 12V power input, 4 prong analog clip, termination jumper, serial RX plug (In), serial TX plug (Out) and sensor input clip

PART #	DESCRIPTION
1022-0215	Wideband O_2 sensor system TRO_2

BOLD MAGENTA part numbers are new for 2026



TECHNORESEARCH

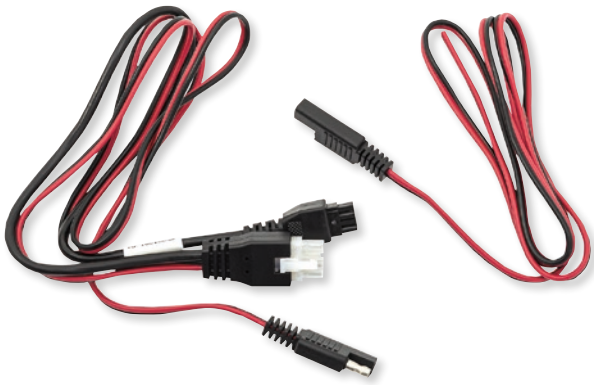
3-IN-1 VCM-TR4 CABLE

- Combines the three Data Link Connector (DLC) styles of H-D for less wear and tear on your VCM-TR4
- Compatible with the 4-pin J1850 DLC from 01-14 models, the 6-pin CAN DLC through 2020 models and newer Harley-Davidson EURO5 compatible DLC (21)

NOTE: For use with the TR4 family of TechnoResearch VCMs only.

PART #	DESCRIPTION
2120-1155	3-in-1 VCM-TR4 cable





TECHNORESEARCH

SECURITY CABLE

- Cable required for advanced BCM security recovery functions on 2021 motorcycles (backwards compatible)
- Replace the crocodile wire of the Centurion kit

NOTE: For use with the TR4 family of TechnoResearch VCMs only.

PART #	DESCRIPTION
2120-1160	Security cable

TECHNORESEARCH

TRO_2 ADAPTER CABLE

- Cable for directly sourcing power between the battery and the TRO_2 controller

NOTE: For use with the TR4 family of TechnoResearch VCMs only.

PART #	DESCRIPTION
2120-1159	TRO_2 adapter cable



DAYTONA TWIN TEC

WEGO III WIDE-BAND AFR (AIR/FUEL/RATIO) MONITORING TOOL

- Professional air/fuel ratio system with built-in data logging
- Versatile tuning aid for carbureted and fuel injection engines; suitable for on-road and dyno tuning
- Highly accurate with less than +/- 0,10 AFR error over 10,3-19,5 AFR range using Bosch LSU 4,2 5-wire wide band oxygen sensor(s)
- Easy free air calibration procedure corrects for effects created due to sensor aging
- 0-5V analog AFR output for interface to dyno instrumentation; easily interfaced to all leading dyno systems
- Waterproof with ultra-bright daylight readable blue display features automatic dimming function
- 11-16V DC supply voltage needed for operation; current drain is approximately 1 amp
- Built-in USB interface
- Data logging software needs a PC or laptop with Windows 7/8/10; data can also be exported to an Excel spreadsheet for further analysis
- Compact size: 10 cm L x 51 mm W x 13 mm H
- Includes WEGO III Wide Band Exhaust Gas O_2 Sensor Interface, 107 cm harness, Bosch® O_2 Sensor(s), 18 mm X 1,5 weld nut(s) for sensor mounting and softwar

PART #	DESCRIPTION
1022-0054	Single channel

BOLD MAGENTA part numbers are new for 2026

DAYTONA TWIN TEC



TWIN SCAN COMPLETE KIT

- Complete tuning and diagnostic solution
- Includes Twin Scan II ABS for 01-14 models with J1850 data bus, Twin Scan 4 for 11-19 CAN data bus with 6-position DLC connector, WEGO IIID for tuning capability with both Twin Scan versions, and the Twin Scan 3 Probe Kit for use with the scopemeter feature of the Twin Scan
- Communicates with ECM and BCM to read, then clear diagnostic trouble codes
- Activates ABS solenoids for proper brake bleeding and testing
- Ideal tuning aid for Screamin' Eagle Pro Super Tuner (SEST), Dynojet Power Commander (PC) and Twin Tec Twin Tuner
- Includes all features of the standard Twin Scan units
- Real-time display of engine sensors along with built-in data logging with capability to store data for up to one hour
- Included PC software analyzes logged data, then displays front and rear cylinder AFR with the required volumetric efficiency (VE) using the same RPM rows and TPS/MAP columns used in the Super Tuner tables
- Includes two analog inputs with 0-20V or ±200V range as well as two channel oscilloscope capability for waveform display
- Analog inputs can also be used for air/flow ratio (AFR)
- Requires use of a PC with Windows 7, Windows 8 or Windows 10 for display
- Includes two Bosch® LSU 4,2 wide-band oxygen sensors, two 18 mm x 1,5 weld nuts, two 18 mm x 1,5 hex socket plugs, USB cable, Twin Scan 3 probe kit and CD-ROM with software

NOTE: See page 455 of 2026 Parts Europe FatBook for replacement weld nuts to mount O_2 sensors.

PART #	DESCRIPTION
3807-0446	For 11-19 CAN bus with 6-pos DLC connector, 01-14 36-pin Delphi fuel-injected and 04-06 carbureted models w/ 12-pin module



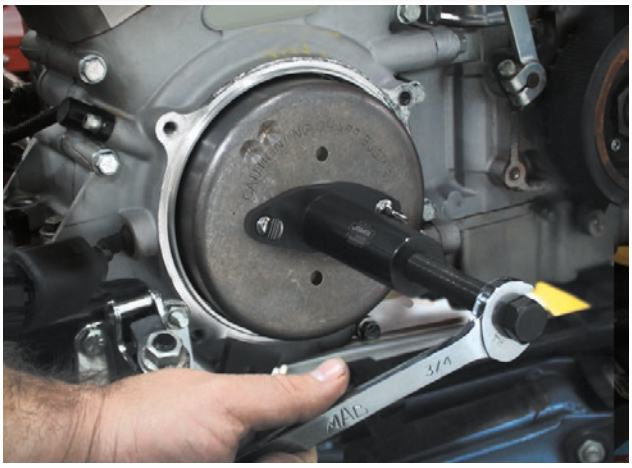
TWIN SCAN DIAGNOSTIC KITS

- Communicate with ECM, TSSM and BCM to read, then clear diagnostic trouble codes
- Activate ABS solenoids for proper brake bleeding and testing
- Real-time display of engine sensors along with built in data logging will store data for up to one hour
- Data logging automatically triggered when a trouble code is set and shows the data before and after code is set
- PART #3807-0445 programs and reads key fobs, programs PIN and disables security
- Activate modules, lights, indicators, fuel pump drain and electronic throttle sweep; tests different actuators, lights and indicators
- Calibrate speedometer, remove new speedometer display of VinErr
- Enable or disable settings in the ECM such as ACR (automatic compression release for performing engine compression testing), EITMS, cruise control, and active exhaust, reads and sets engine idle speed rpm
- Enable or disable settings in the BCM for ignition switch, new radio installation, bank angle sensor for trike installs, programs fog light function, ABS installation, and enables service state
- Latest software will include the latest firmware for easy remote updating of the Twin Scan 4
- Include two analog inputs with 0-20V or ± 200V range as well as two channel oscilloscope capability for waveform display
- Analog inputs can also be used for air/flow ratio (AFR)
- Easy to navigate software
- Require use of a PC with Windows 7, Windows 8, Windows 10 or Windows 11 for display

NOTE: Models equipped with 12 mm oxygen sensors will require 18 mm weld nuts be installed in the exhaust system for use with the Twin Scan 3+ kit 18 mm oxygen sensors.

PART #	DESCRIPTION
3807-0445	Twin Scan 4 for 14-20 Touring, 11-20 Softail, 12-17 Dyna and 14-20 XL w/ CAN bus (all models with a 6-pin diagnostics connector)

BOLD MAGENTA part numbers are new for 2026



JIMS Performance Parts For Harley-Davidson Motorcycles

ALTERNATOR ROTOR REMOVER AND INSTALLATION TOOL

- A must-have tool for 45A charging systems; will also work on any H-D alternator system that has threaded puller holes
- Tool protects threads on sprocket shaft from damage while pulling rotor free from its magnetic hold

PART #	DESCRIPTION
DS196287	For 97-06 Big Twin

JIMS Performance Parts For Harley-Davidson Motorcycles

IGNITION SWITCH HOUSING ALIGNMENT TOOLS

- Align ignition switch housing as retaining screws are being torqued
- Also used to position switch in the correct orientation for properly activating the fork lock
- Proper alignment of the switch will extend the life of the ignition switch housing



3807-0276



3807-0050

PART #	DESCRIPTION
3807-0276	For 14-23 FLHT/FLHR/FLHX/FLTRX/FLTRU

PART #	DESCRIPTION
3807-0050	For 03-13 FLHT/FLHR/FLHX/FLTR, 02-10 V-Rod

JIMS Performance Parts For Harley-Davidson Motorcycles



IGNITION SWITCH FORK LOCK TOOL

- Locates on ignition switch face nut that holds switch in place, letting you remove or install switch without damage
- $^{3}/_{8}$" drive access hole

PART #	DESCRIPTION
3807-0095	For 06-17 Dyna

DS-196040



DRAG Specialties

CLEAR TIMING HOLE PLUGS

- Plastic plug lets you locate the timing mark without getting an eye full of oil
- Easy installation and removal

PART #	DESCRIPTION
FOR ALL BIG TWIN AND XL MODELS	
DS-196040	$^{5}/_{8}$"-18 ; $^{3}/_{4}$" L
3801-0335	$^{5}/_{8}$"-18; 1 $^{5}/_{8}$" L

NAMZ Custom Cycle Products



3807-0029 3807-0040 3807-0062 3807-0063

TERMINAL REMOVAL TOOLS

- Remove both pin and receptacles

PART #	DESCRIPTION
3807-0029	For use with all Delphi terminals
3807-0040	For use with Molex MX-150 style terminals

PART #	DESCRIPTION
3807-0062	For use with female AMP terminals, rigid-style
3807-0063	For use with male AMP terminals, slider-style

JIMS Performance Parts For Harley-Davidson Motorcycles

BATTERY LIFTER

- Modeled after the larger tools made for automotive batteries but is properly sized for H-D models
- Easily lifts batteries that have an extremely tight fit in the compartment





PART #	DESCRIPTION
3807-0346	Battery lifter for H-D batteries

BOLD MAGENTA part numbers are new for 2026





SADDLEMEN
THE GEL-SEAT EXPERTS / SINCE 1987

FUEL TANK COVERS

- Protect your tank in style while servicing or storing your motorcycle
- Saddlemen® Race Development inspired graphic
- Soft inner prevents scratches
- Built-in handlebar storage loops and tool pouches
- Zippered hardware storage pouch
- Available in small for "peanut" tanks and large for full-size tanks

PART #	DESCRIPTION
0701-1000	Small

PART #	DESCRIPTION
0701-0999	Large



DRAG Specialties

FUEL TANK SERVICE COVER

- Designed to protect the tank when doing service
- Durable black vinyl
- Fits Dyna, Softail, Touring and Trike models

PART #	DESCRIPTION
4001-0249	Fuel tank service cover





DRAG Specialties

SERVICE COVER FOR LARGE FRONT FENDER

- Protective cover for vehicle service
- Durable black vinyl

PART #	DESCRIPTION
4001-0248	For most Touring/Trike, 12-16 FLD, 86-17 FL Softail (except FLS/FLSS), 18-23 FLDR/FLHC/FLHCS



DRAG Specialties

SERVICE COVER FOR NARROW FRONT FENDERS

- Protective cover for vehicle service
- Durable black vinyl

PART #	DESCRIPTION
4001-0250	For most FXD/FXDWG and XL

Memphis SHADES
MOTORCYCLE FAIRINGS & WINDSHIELDS

AUXILIARY LIGHTS ADJUSTMENT TOOL

- 14 mm (9/16") open-side deep socket for moving the auxiliary light forward
- Allows easy adjustment of fastener without disturbing wiring



PART #	DESCRIPTION
3850-0444	For FLHR/FLHRC/I

BOLD MAGENTA part numbers are new for 2026



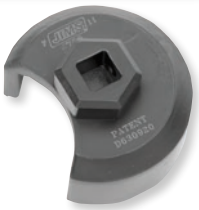
DRAG Specialties

OIL EXTRACTORS

- A great tool with multiple applications and uses that is perfect for the home enthusiast or professional workshop
- Easy and clean removal of engine oil, transmission oil, coolant, brake fluid, water or any other fluid you need to drain away
- Fluid extractors are manually pumped and operate by vacuum
- Just insert the extraction tube in the sump or tank and with a few pumps it will start to extract the fluid with ease (continuous pumping is not required)
- Keeps the fluid safe and sealed to avoid spills or waste
- Comes with a built-in carry handle and spout for easy disposal or storage
- Storage cylinder on the side of the pump keeps the extraction tubes stored safe and tidy
- Included are a main extraction tube, extension tubes, built-in shut off valve to prevent overfill, built-in manual pressure relief valve and a foldaway foot hold bracket
- Max operation temp 100 °C (212 °F)
- Available in 4,0 L or 6,5 L sizes

PART #	DESCRIPTION
3801-0422	4,0 L extractor

PART #	DESCRIPTION
3801-0423	6,5 L extractor



JIMS Performance Parts for Harley-Davidson® Motorcycles

DIPSTICK SOCKET KIT AND INSERT

- Allows riders and mechanics to quickly and safely remove engine oil level dipstick that lies close to hot exhaust pipe
- Aids riders with limited hand strength in checking their oil level
- Has a square hole for $^{3}/_{8}$" ratchet fitment, $^{7}/_{8}$" hex for wrench fitment and cutout for clearance around exhaust pipe
- Dipstick socket and insert are available separately

PART #	DESCRIPTION
FOR 07-11 FLHT/FLTR/FLHR/FLHX, 06-11 FXD W/ OEM LEVEL INDICATORS	
3801-0195	Dipstick socket only
3801-0394	Dipstick socket and insert kit



JIMS Performance Parts for Harley-Davidson® Motorcycles

SLIM OIL FILTER WRENCH

- Simply the slimmest oil filter wrench around
- An exclusive design makes it much easier to navigate when working near both the oil cooler and the crankcase position sensor
- Allows you more room to work around exhaust pipes, frame, hoses and brackets
- Features a $^{3}/_{8}$" square drive
- Ensures a good grip on any H-D spin-on oil filter with a 14-flute end

PART #	DESCRIPTION
3801-0216	Slim oil filter wrench



RIVCO

OIL FILTER WRENCHES

- Easily gets into tight spot to loosen filter without slipping
- Features 14 flutes on filter wrench end; other end features $^{5}/_{8}$" drain plug wrench (except mini wrench)
- Sold each or in a card of 10 wrenches

PART #	DESCRIPTION
FITS OIL FILTERS OEM #S 63798-99, 63796-77A, 63806-83, 63805-80A, 63782-80, 63810-80 (ALSO FITS DRAG SPECIALTIES OIL FILTERS) (14 FLUTE)	
3801-0166	Oil filter wrench (card of 10)



DRAG Specialties

3" OIL FILTER WRENCH

- Black stamped steel; 14-flute design
- Cutout design to clear crank sensor
- Fits Drag Specialties and most other oil filters with 14 flutes

PART #	DESCRIPTION
1606-6044	For most 01-23 Big Twin and other models



DRAG Specialties

WRENCH FOR S&S OIL FILTERS

- Stamped steel construction with a durable black finish
- $^{3}/_{8}$" square drive
- 74 mm ID/15 flute design
- Designed specifically for stepped S&S oil filters
- Sold each

PART #	DESCRIPTION
3801-0336	Oil filter wrench for S&S filters

BOLD MAGENTA part numbers are new for 2026

CruzTOOLS



TOOL KIT FOR PAN AMERICA

- The RoadTech™ PA1 tool kit is specifically designed for roadside repairs and adjustments on the Harley-Davidson Pan America
- Includes top-grade combination wrenches, an 8" adjustable wrench, locking pliers, tire gauge, hex and Torx® keys, 6-in-1 screwdriver, a 70-tooth mini ratchet, extensions, and socket set
- Comes with a 36 mm axle wrench with lightweight aluminum extension that provides 12 inches of leverage for removing the high-torque axle nut on the Pan America and an included 32 mm axle wrench to hold the other side of the axle when removing the axle nut

PART #	DESCRIPTION
3812-0752	Pan America tool kit



ROADTECH™ H3 TOOL KIT

- Combines the best features of the popular Econokit® H1 and MiniSet™ tool kits into one roll-up pouch
- Includes mini ratchet and sockets, combination wrenches, locking pliers, adjustable wrench, 6-in-1 screwdriver, LED flashlight, tire gauge, hex and Torx® keys, and much more
- All tools are mechanic-grade

PART #	DESCRIPTION
3812-0019	RoadTech™ H3 tool kit



ROADTECH™ TEARDROP TOOL KIT

- Comprehensive tool kit designed to fit into teardrop-style tool boxes
- Includes mini ratchet and sockets, combination wrenches, locking pliers, adjustable wrench, 6-in-1 screwdriver, LED flashlight, tire gauge and hex and Torx® keys
- All tools are mechanic-grade

PART #	DESCRIPTION
3812-0023	RoadTech™ teardrop tool kit



TOOL KIT

- Roll-up pouch with a complete set of tools for roadside repairs
- Includes 14, 22 and 27mm axle wrenches, a 14 x 16 mm axle hex adapter, 10 , 12 and 13 mm combination wrenches, 20,5 cm (8") adjustable wrench, mini ratchet, 51 mm (2") extension, 8 , 10 , 12 and 13 mm sockets, Torx® keys, hex keys, 6-in-1 screwdriver, locking pliers, shock adjust tool, cable ties, duct tape, mechanic's wire and tire pressure gauge
- Dimensions: 25,5 cm x 10,7 cm x 84 mm (10" x 4.2" x 3.25") when closed

PART #	DESCRIPTION
3812-0664	For Indian

BOLD MAGENTA part numbers are new for 2026

CruzTOOLS



ECONOKIT® H2 TOOL KIT

- High-quality budget tool kit
- Includes five combination wrenches, hex and Torx® keys, spark plug tool, 6-in-1 screwdriver and other roadside items
- Packed in a tough, double-panel polyester roll-up pouch

PART #	DESCRIPTION
DS-196204	Econokit® H2 tool kit



OUTBACK'R™ H13 TOOL SET

- Compact and capable multi-tool specifically for Harley-Davidson motorcycles
- Inside the fold-up handle are three hex keys $^{5}/_{32}$", $^{3}/_{16}$" and $^{1}/_{4}$", two Torx® keys T25, T27, slotted and Phillips screwdrivers, a socket driver with three sockets $^{3}/_{8}$", $^{7}/_{16}$" and $^{1}/_{2}$", a 12-point 10 mm box wrench for battery terminals, a $^{9}/_{16}$" open-end wrench and a spoke wrench
- All are permanently attached, except for the three sockets
- When not in use, tools fold away inside the handle
- Precision forged from chrome vanadium or carbon steel
- 9 oz. net wt. tool measures 3,5" L

PART #	DESCRIPTION
MTM-2	Outback'R™ H13



FOLDING HEX/TORX® KEY SET

- Combination key set means you carry just one key set for bikes with both hex and Torx® fasteners
- Contains the most commonly used sizes: $^{5}/_{32}$", $^{3}/_{16}$", $^{1}/_{4}$", $^{5}/_{16}$", T-25, T-27 and T-40
- Hardened plastic case with rubber insert

PART #	DESCRIPTION
DS-196209	Comb. folding key set



3812-0033



3812-0034

$^{3}/_{8}$" DRIVE SOCKET BIT SETS

- Top-grade hex- and star-bit socket sets include all the sizes you'll need
- Each set includes a socket rail with handle for quick organization
- Easy-to-read sizes with reverse laser imprint on each socket for quick identification
- Mechanic-grade with a heat-treated chrome vanadium alloy that exceeds ANSI specifications

PART #	DESCRIPTION
3812-0032	10-piece fractional hex bit set
3812-0033	8-piece metric hex bit set
3812-0034	10-piece star bit set

BOLD MAGENTA part numbers are new for 2026

546 Oil Information
548 Drag Specialties
549 Bel Ray
554 Liqui Moly
562 Elf
564 Muc Off
573 Pedro‘s
574 Showa
575 KYB
575 Öhlins
576 EBC
576 Presol
577 No Toil
579 DT 1
580 K&N
581 Loctite
584 WRS
584 Engine Ice
584 Parts Europe
584 Pirelli
585 Continental
585 Slime

CHEMICALS, LUBRICANTS & POLISHES

ENGINE OIL

- Used for lubrication of internal combustion engines
- Main function to reduce friction and wear on moving parts and to clean from sludge and varnish
- Should meet the original manufacturer's specification
- The API (American Petroleum Institute) defines frequently general quality levels f.e.API SN

4T ENGINE OIL

- Engineered to meet extreme demands of four-stroke engines, which revving high and generating a lot of power per cc
- Usually combined lubrication of engine and gearbox
- Common motorbike approvals f.e. JASO MA2

2T ENGINE OIL

- Engineered for two-stroke engines for clean combustion
- Common motorbike approvals f.e. JASO FB

GEAR OIL

- Engineered exclusively for gear applications; in Motorbike applications often used for separate lubrication of gearboxes
- Available in different viscosities like SAE 80 or SAE 90
- Common approvals f.e. API GL5

FULL SYNTHETIC OIL

- Highly refined, manufactured with artificially made chemical components
- Offers the best protection and economy

SEMI SYNTHETIC OIL / HALF SYNTHETIC / PART SYNTHETIC

- A blend of mineral oil and synthetic oil
- Give added performance

MINERAL OIL

- Mineral based engine oil, least refined of the three kinds of oil
- Manufactured with base-oils

VISCOSITY

- In a general sense the measure of any liquid's resistance to flow
- The Society of Automotive Engineers (SAE) has established a numerical code system for grading motor oils according to their viscosity characteristics
- The original viscosity grades are all monograde, for higher temperatures f.e. SAE 50 or SAE 60 for lower temperatures 10W for example

Single grade oil classes – used for a smaller temperature range f.e. SAE 50 or SAE 60

Multigrade oil classes – used for a wide temperature range, marked with a "W" for the low temperature viscosity, f.e. SAE 5W30, SAE 10W40 or SAE 15W50

CAUTION: Check your vehicle operation manual for correct oil choice!

4T ENGINE OIL

VISCOSITY	SYTHESETECHNOLOGIE	BRAND	SEGMENT	DESCRIPTION	SPECIFICATIONS	1 LITER	4 LITER	20 LITER	KEG	DRUM
0w30	SYNTHETIC TECHNOLOGY	Liqui Moly	SCOOTER	4T 0W-30 SCOOTER	ACEA A5, ACEA B5	3601-0637	-	-	-	-
10w30	SYNTHETIC TECHNOLOGY	Liqui Moly	STREET	4T 10W-30 STR	API SP, JASO MA2	3601-0438	3601-0435	-	3601-0439	-
	SYNTHETIC TECHNOLOGY	ELF		OIL MOTO 4 MAXI TECH 10W30 SYN	API SJ, JASO MA	3601-0992	3601-0991	-	3601-0990	3601-0989
	Premium Mineral	ELF	SCOOTER	OIL MOTO 4 SCOOTER 10W30 ADV	API SL, JASO MB	3601-1019	-	-	-	-
5w40	Fully Synthetic	Liqui Moly	STREET	4T SYN 5W-40 STR RACE	API SP, JASO MA2	3601-0444	3601-0432	3601-0447	-	3601-0446
	Fully Synthetic	Liqui Moly	OFFROAD	4T SYN 5W-40 OFFRD R	API SP, JASO MA2	3601-0453	3601-0454	-	-	-
	SYNTHETIC TECHNOLOGY	Liqui Moly	SCOOTER	4T 5W-40 HC SCOOTER	API SN PLUS, JASO MA2	3601-0510	-	-	-	-
	SYNTHETIC TECHNOLOGY	Liqui Moly	STREET	4T 5W-40 HC STREET	API SN PLUS, JASO MA2	3601-0513	3601-0514	-	-	-
	SYNTHETIC TECHNOLOGY	ELF		OIL MOTO 4 PRO TECH 5W40 SYN	API SN, JASO MA 2	3601-0988	3601-0987	-	3601-0986	3601-0985
	SYNTHETIC TECHNOLOGY	ELF	SCOOTER	OIL SCOOTER 4 MAXI CITY 5W40 SYN	API SL	3601-1017	-	-	3601-1016	3601-1015
10w40	Synthetic Ester	Bel Ray		OIL 4T SYN EXS 10W40	JASO MA2, API SN	3601-0332	3601-0333	-	-	-
	Fully Synthetic	Liqui Moly	STREET	4T SYN 10W-40 STR RACE	API SP, JASO MA2	3601-0601	3601-0602	-	-	-
	Synthetic ester blend	Bel Ray		OIL THUMPER BLEND 4T 10W-40	JASO MA2, API SN	3601-0141	3601-0142	-	-	-
	Synthetic ester blend	Bel Ray		OIL EXP SYN BLEND 4T 10W-40	JASO MA2, API SN	3601-0151	3601-0152	-	3601-0197	3601-0191
	SYNTHETIC TECHNOLOGY	Liqui Moly	STREET	4T 10W-40 STREET	API SP, JASO MA2	3601-0419	3601-0415	3601-0424	-	-
	SYNTHETIC TECHNOLOGY	Liqui Moly	OFFROAD	4T 10W-40 OFFROAD	API SP, JASO MA2	3601-0464	3601-0465	-	-	-
	SYNTHETIC TECHNOLOGY	Liqui Moly		MARINE PWC OIL SAE 10W-40	API SP, JASO MA2					
	Synthetic Based	ELF	STREET	OIL MOTO 4 ROAD 10W40 SYN	API SN, JASO MA2	3601-0996	3601-0995	-	3601-0994	3601-0993
	Synthetic Based	ELF	SCOOTER	OIL SCOOTER 4 CITY 10W40 SYN	API SN, JASO MB	3601-1018	-	-	-	-
	Mineral	Drag Specialties		OIL E-DRAG 10W40 MIN	API SL, JASO MA2	3601-0827	-	-	-	-
	Trail Mineral	Bel Ray		OIL ATV MINERAL 4T 10W-40	API SM	3601-0144	-	-	-	-
	Mineral	Bel Ray		OIL EXL MINERAL 4T 10W-40	JASO MA2, API SN	3601-0147	3601-0148	-	-	-
	Mineral	Bel Ray		OIL SHOP 10W40	JASO MA2, API SN	-	-	-	-	3601-0257
	Selected Mineral	Liqui Moly	SCOOTER	4T 10W-40 SCOOTER	API SL, JASO MA2	3601-0431	-	-	-	-
	Synthetic technology	Liqui Moly	STREET	4T 10W-40 BASIC STREET	API SP, JASO MA2	3601-0455	3601-0456	3601-0457	3601-0458	-
	Selected Mineral	Liqui Moly	OFFROAD	4T 10W-40 BASIC OFFRD	API SP, JASO MA2	3601-0468	3601-0469	-	-	-

BOLD MAGENTA part numbers are new for 2026

ENGINE OIL (CONT)

4T ENGINE OIL (CONT)

VISCOSITY	SYTHESETECHNOLOGIE	BRAND	SEGMENT	DESCRIPTION	SPECIFICATIONS	1 LITER	4 LITER	20 LITER	KEG	DRUM
10w50	Synthetic Ester	Bel Ray		OIL EXS FULL SYN 4T 10W-50	JASO MA2, API SN	3601-0145	3601-0146	-	-	-
	Synthetic Ester	Bel Ray		OIL THUMPER FULL SYN 10W-50	JASO MA2, API SN	3601-0167	3601-0168	-	-	-
	Synthetic Ester	Bel Ray	V-TWIN	OIL VTWIN SYN 10W50	JASO MA2, API SN	3601-0253	-	-	-	-
	Fully Synthetic	Liqui Moly	STREET	4T SYN 10W-50 STR RACE	API SP, JASO MA2	3601-0418	3601-0433	3601-0427	-	-
	Fully Synthetic	Liqui Moly	OFFROAD	4T SYN 10W-50 OFFRD R	API SP, JASO MA2	3601-0460	3601-0461	-	-	-
	Fully Synthetic	Liqui Moly	STREET	OIL 4T 10W50 STREET	API SN PLUS, JASO MA2	3601-0891	3601-0892	-	-	-
	SYNTHETIC TECHNOLOGY	ELF		OIL MOTO 4 TECH 10W50 SYN	API SN, JASO MA2	3601-1000	3601-0999	-	3601-0998	3601-0997
15w50	Full Synthetic	Drag Specialties		OIL E-DRAG 15W50 SYN	JASO MA2, API SN	3601-0844	-	-	-	-
	Synthetic technology	Liqui Moly	STREET	4T 15W-50 STR	API SP, JASO MA2	-	-	3601-0448	-	-
	Synthetic ester blend	Bel Ray		OIL EXP BLEND 4T 15W-50	JASO MA2, API SN	3601-0157	3601-0158	-	-	-
	Synthetic ester blend	Bel Ray		OIL THUMPER BLEND 4T 15W-50	JASO MA2, API SN	3601-0165	3601-0166	-	-	-
	Synthetic technology	Liqui Moly	STREET	4T 15W-50 STR	API SP, JASO MA2	3601-0441	3601-0436	-	-	-
	Synthetic technology	Liqui Moly	OFFROAD	4T 15W-50 OFFROAD	API SP, JASO MA2	3601-0466	3601-0467	-	-	-
	Synthetic Based	ELF	STREET	OIL MOTO 4 ROAD 15W50 SYN	API SN, JASO MA2	3601-1007	-	-	3601-1006	3601-1005
20w50	Full Synthetic	Drag Specialties		OIL E-DRAG 20W50 SYN	API CI-4, API SL, JASO MA2	3601-0830	3601-0826	3601-0843	3601-0842	3601-0832
	Fully Synthetic	Liqui Moly	STREET	HD SYNT 20W-50 STREET	API SP, JASO MA2	3601-0470	3601-0471	3601-0472	-	-
	Synthetic ester blend	Bel Ray		OIL EXP SYN BLEND 4T 20W-50	JASO MA2, API SN	3601-0194	-	-	-	-
	Semi synthetic	Bel Ray	V-TWIN	OIL VTWIN SEMI 20W50	JASO MA2, API SN	3601-0251	3601-0252	-	-	-
	Mineral	Drag Specialties		OIL E-DRAG 20W50 MIN	API CI-4, API SL, JASO MA2	3601-0828	3601-0825	3601-0840	3601-0841	3601-0831
	Mineral	Bel Ray		OIL EXL MINERAL 4T 20W-50	JASO MA2, API SN	3601-0149	3601-0150	-	-	3601-0180
	Mineral	Bel Ray		OIL VTWIN 20W50	JASO MA2, API SN	3601-0249	3601-0250	-	-	-
	Mineral	Bel Ray		OIL SHOP 20W50	JASO MA2, API SN	-	-	-	-	3601-0258
	Mineral	Liqui Moly		4T 20W-50 STREET	API SP, JASO MA2	3601-0417	3601-0437	3601-0422	-	3601-0474
	Mineral	ELF		OIL MOTO 4 CRUISE 20W50 ADV	API SL, JASO MA2	3601-1011	3601-1010	-	3601-1009	3601-1008
10w60	Synthetic Ester	Bel Ray		OIL THUMPER SYN 10W60	JASO MA2, API SN	3601-0312	-	-	-	-
	Fully Synthetic	Liqui Moly	STREET	4T SYN 10W-60 STR RACE	API SP, JASO MA2	3601-0420	3601-0434	3601-0421	-	-
	Fully Synthetic	Liqui Moly	OFFROAD	4T SYN 10W-60 OFFRD R	API SP, JASO MA2	3601-0462	3601-0463	-	-	-
	100% Synthetic	ELF		OIL MOTO 4 RACE 10W60 SYN	API SN, JASO MA2	3601-1004	3601-1003	-	3601-1002	3601-1001
15w60	Full Synthetic	Drag Specialties		OIL E-DRAG 15W60 SYN	API CI-4, API SL, JASO MA2	3601-0845	-	3601-0937	-	-
20w60	Synthetic Based	ELF	V-TWIN	OIL MOTO 4 TWIN TECH 20W60 SYN	API SN, JASO MA2	3601-1014	3601-1013	-	-	3601-1012
25w60	Mineral	Drag Specialties		OIL E-DRAG 25W60	API CI-4, API SL, JASO MA2	3601-0829	-	-	-	-
SAE 50	Mineral	Drag Specialties		OIL E-DRAG SAE 50	API SJ	3601-0824	-	-	-	-
	Mineral	Liqui Moly		HD-CLASSIC SAE 50 STR	API SG	3601-0430	3601-0414	-	-	-

2T ENGINE OIL

SYTHESETCHNOLOGIE	BRAND	SEGMENT	DESCRIPTION	SPECIFICATIONS	1 LITER	4 LITER	20 LITER	KEG
Synthetic Blend	Bel Ray	SCOOTER	SYNTHETIC SCOOTER 5W40	JASO MB	-	3601-0914	-	-
Synthetic Ester	Bel Ray		OIL H1-R SYN ESTER 2T	ISO-L-EGD, JASO FD	-	3602-0051	-	-
Full Synthetic	Bel Ray		OIL SI-7 SYN 2T	API TC, ISO-L-EGD, JASO FD	-	3602-0054	-	-
Fully Synthetic	Liqui Moly		2T SYN SCOOT STR RACE	API TC, Husqvarna, ISO L-EGD, JASO FD	-	3602-0092	-	-
Fully Synthetic	Liqui Moly	STREET	2T SYN STREET RACE	API TC, Husqvarna, ISO L-EGD, JASO FD	-	3602-0096	-	-
Fully Synthetic	Liqui Moly	OFFROAD	2T SYNT OFFROAD RACE	API TC, Husqvarna, ISO L-EGD, JASO FD	-	3602-0104	3602-0105	-
100% Synthetic	ELF		OIL MOTO 2 RACE SYN	APT TC, ISO-L-EGD, JASO FD	-	3602-0173	-	-
100% Synthetic	ELF		OIL MOTO 2 TECH SYN	APT TC, ISO-L-EGD, JASO FD	-	3602-0175	-	-
100% Synthetic	ELF	STREET	OIL SCOOTER 2 STREET MAX SYN+	APT TC, ISO-L-EGD, JASO FD	-	3602-0181	-	-
Synthetic Blend	Bel Ray	SCOOTER	SEMI-SYNTHETIC SCOOTER 10W-40	JASO MB	-	3601-0915	-	-
Semi Synthetic	Bel Ray		OIL SL-2 SEMI-SYN 2T	API TC, ISO-L-EGD, JASO FD	-	3602-0058	-	-
Semi Synthetic	Liqui Moly	STREET	2T STREET	API TC, ISO L-EGC, JASO FC, TISI (Thailand International Standards Institute)	-	3602-0095	-	3602-0099
Semi Synthetic	Liqui Moly	SCOOTER	2T SEMISYN SCOOT STR	API TC, ISO L-EGC, JASO FC, TISI (Thailand International Standards Institute)	-	3602-0101	-	-
Semi Synthetic	Liqui Moly	OFFROAD	2T OFFROAD 1L	API TC, ISO L-EGC, JASO FC, TISI (Thailand International Standards Institute)	-	3602-0106	-	-
Synthetic Based	ELF	OFFROAD	OIL MOTO 2 OFF ROAD SYN	APT TC, ISO-L-EGD, JASO FD	-	3602-0177	-	3602-0176
Synthetic Based	ELF	SCOOTER	OIL SCOOTER 2 STREET SYN	APT TC, ISO-L-EGD, JASO FD	-	3602-0182	-	-
Mineral	Bel Ray		OIL 2T MINERAL	API TC, JASO FB	-	3602-0055	-	-
Selected Minerals	Liqui Moly	SCOOTER	2T BASIC SCOOT STR	API TC, ISO L-EGB, JASO FB	-	3602-0100	3602-0094	-
Mineral	ELF		OIL MOTO 2 SELF MIX ADV	APT TC, ISO-L-EGD, JASO FD	3602-0180	3602-0179	-	3602-0178
Mineral	ELF	SCOOTER	OIL SCOOTER 2 SELF MIX ADV	APT TC, ISO-L-EGD, JASO FD	-	3602-0183	-	-

BOLD MAGENTA part numbers are new for 2026

DRAG Specialties

HIGH PERFORMANCE MOTORCYCLE OIL

PREMIUM DS3 SYNTHETIC SAE 20W-50

- Special fully synthetic base oils provide perfect lubrication and high temperature protection for large-volume air-cooled engines
- Can be used for all three important applications – engine, transmission and primary drive
- Best wear protection and extremely good shear stability thanks to special additive technology
- Suitable for oil-immersed clutches
- Meets all required specifications for Harley-Davidson engines
- Suitable for high-torque engines thanks to JASO MA2
- API CI-4, API SL, JASO MA2
- Available in 1 L bottles, 12 per case, 4 L bottles, four per case; sold each
- Also available in a 20 L bag in box (BiB), 60 L drum and 200 L drum; sold each



3601-0830



3601-0843

PREMIUM SYNTHETIC SAE 15W-50

- Fully synthetic oil is specially developed for the latest generation of Harley-Davidson Revolution-Max engines
- Special fully synthetic base oils provide perfect lubrication and high temperature protection for high performance engines
- Best wear protection and extremely good shear stability thanks to special additive technology
- Suitable for oil bath clutches
- Meets all required specifications for Harley-Davidson engines
- Suitable for high-torque engines thanks to JASO MA2
- API SN, JASO MA2
- Available in 1 L bottles, 12 per case; sold each

PREMIUM SYNTHETIC SAE 15W-60

- Fully synthetic oil is specially developed for the latest generation of Harley-Davidson Revolution-Max engines
- Special fully synthetic base oils provide perfect lubrication and high temperature protection for high performance engines
- Best wear protection and extremely good shear stability thanks to special additive technology
- Suitable for oil bath clutches
- Meets all required specifications for Harley-Davidson engines
- Suitable for high-torque engines thanks to JASO MA2
- API CI-4, API SL, JASO MA2
- Available in 1 L bottles, 12 per case; sold each
- Also available in a 20 L bag in box (BiB); sold each

DESCRIPTION	PART #
PREMIUM DS3 SYNTHETIC SAE 20W-50	
1 L bottle	**3601-0830**
4 L bottle	**3601-0826**
20 L bag in box (BiB)	**3601-0843**

DESCRIPTION	PART #
PREMIUM DS3 SYNTHETIC SAE 20W-50 (CONT)	
60 L drum	**3601-0842**
200 L drum	**3601-0832**
PREMIUM SYNTHETIC SAE 15W-50	
1 L bottle	**3601-0844**

DESCRIPTION	PART #
PREMIUM SYNTHETIC SAE 15W-60	
1 L bottle	**3601-0845**
20 L bag in box (BiB)	**3601-0937**

HIGH-PERFORMANCE MINERAL MOTORCYCLE OIL

SAE 10W-40

- High wear protection for engine, transmission and clutch
- Suitable for oil bath clutches
- Meets all required specifications for Harley-Davidson engines
- Suitable for high torque engines thanks to JASO MA2
- API SL, JASO MA2
- Available in 1 L bottles, 12 per case; sold each

SAE 50

- High wear protection, great shear stability and good thermal resilience thanks to special additive technology
- Suitable for oil-immersed clutches
- Meets all required specifications for Harley-Davidson engines
- API CH, API SJ
- Available in 1 L bottles, 12 per case; sold each

SAE 20W-50

- High wear protection, great shear stability and good thermal resilience thanks to special additive technology
- Suitable for oil-immersed clutches
- Meets all required specifications for Harley-Davidson engines
- API CI-4, API SL, JASO MA2
- Available in 1 L bottles, 12 per case and 4 L bottles, four per case; sold each
- Also available in a 20 L bag in box (BiB), 60 L drum and 200 L drum; sold each



3601-0824



3601-0831

SAE 25W-60

- High wear protection, great shear stability and good thermal resilience thanks to special additive technology
- Suitable for oil-immersed clutches
- Meets all required specifications for Harley-Davidson engines
- API CI-4, API SL, JASO MA2
- Available in 1 L bottles, 12 per case; sold each

DESCRIPTION	PART #
SAE 10W-40 MINERAL	
1 L bottle	**3601-0827**
SAE 50 MINERAL	
1 L bottle	**3601-0824**

DESCRIPTION	PART #
SAE 20W-50 MINERAL	
1 L bottle	**3601-0828**
4 L bottle	**3601-0825**
20 L bag in box (BiB)	**3601-0840**

DESCRIPTION	PART #
SAE 20W-50 MINERAL (CONT)	
60 L drum	**3601-0841**
200 L drum	**3601-0831**
SAE 25W-60 MINERAL	
1 L bottle	**3601-0829**

BOLD MAGENTA part numbers are new for 2026



3603-0075



3603-0077

HIGH PERFORMANCE TRANSMISSION OIL

MINERAL TRANSMISSION OIL SAE 80W-90

- Recommended for use in 4-, 5- and 6-speed Harley Davidson Big Twin transmissions
- High pressure transmission oil used for very high loads
- Excellent film thickness provides superior wear protection and durability
- Exceptional extreme pressure additive package
- Provides for smooth shifting across all speeds
- API GL5
- Available in 1 L bottles, 12 per case; sold each
- Also available in a 20 L bag in box (BiB); sold each

PREMIUM SYNTHETIC TRANSMISSION OIL SAE 80W-140

- Optimal wear protection
- Mineral oil based, high pressure gear oil contains effective high pressure additives
- Formulation guarantees a reliable, tear-resistant lubricating film which optimally protects the tooth flanks against wear
- Excellent anti-foaming characteristics, good aging resistance and is ideally suited for hard shock loads
- API GL5, MT1
- Available in 1 L bottles, 12 per case; sold each

DESCRIPTION	PART #
MINERAL TRANSMISSION OIL 80W-90	
1 L bottle	**3603-0075**
20 L bag in box (BiB)	**3603-0086**
PREMIUM SYNTHETIC TRANSMISSION OIL SAE 80W-140	
1 L bottle	**3603-0076**

MINERAL PRIMARY OIL

- Designed for all Big Twin Harley-Davidson motorcycles 1984 and later equipped with a wet diaphragm spring clutch
- Heavy-duty lubricating film provides excellent wear protection and durability
- Special high-pressure additives
- Specifically designed for high performance primary drives
- Very good high temperature stability
- API SL, JASO MA2
- Available in 1 L bottles, 12 per case; sold each
- Also available in a 20 L bag in box (BiB); sold each

MINERAL GEAR AND CHAINCASE OIL

- Recommended for use Harley-Davidson motorcycles where the transmission and primary chain case share a common lubricant supply
- A heavy-duty lubricating film provides excellent wear protection and durability
- Special high-pressure additives
- Specially formulated for high performance transmissions
- Provides smooth shifting across all speeds
- GL-4
- Available in 1 L bottles, 12 per case; sold each

DESCRIPTION	PART #
MINERAL PRIMARY OIL	
1 L bottle	**3603-0077**
20 L bag in box (BiB)	**3603-0087**
MINERAL GEAR AND CHAINCASE OIL	
1 L bottle	**3604-0021**

HIGH PERFORMANCE MINERAL FORK OIL

SAE 20W

- Reduction in foam formation and optimum air separation behavior
- Significantly better temperature stability, an improvement in shear stability
- This measure leads to a maximum reduction in friction coefficients and a reduction in breakaway torque (stick-slip)
- Thus, tensile and impact forces are no longer dissipated in an "accordion" (zig-zag) manner, but are absorbed on a kind of "grid structure" with several levels
- Available in 1 L bottles, 12 per case; sold each



DESCRIPTION	PART #
High performance mineral fork oil	**3609-0156**

DOT 4 BRAKE FLUID

- Premium high performance brake and clutch fluid that meets all systems requiring DOT 4 fluids
- Extremely high safety reserve against vapor bubble formation miscible with all brake fluids of the same specification
- Especially suitable for modern ABS and ADS systems
- Available in 250 ml bottles, 12 per case; sold each



DESCRIPTION	PART #
DOT 4 brake fluid	**3703-0059**

BOLD MAGENTA part numbers are new for 2026

3601-0257



SHOP OIL

- API SL petroleum-based formula
- Reduces oil consumption and offers long change intervals
- Designed for use in all air-cooled or water-cooled 4-stroke engines with wet clutches
- Sold to dealer in 208 L (55 gal) drums

DESCRIPTION	PART #
10W-40 208 L (55 gal)	**3601-0257**
20W-50 208 L (55 gal)	**3601-0258**

3601-0151



3601-0167



4T ENGINE OIL

EXS FULL-SYNTHETIC ESTER 4T ENGINE OIL

- 100% synthetic base oils
- Superior film strength provides increased component protection
- Highest viscosity index for improved viscosity protection in high temperatures
- Exceptional shear stability reduces viscosity loss
- Reduced friction decreases engine operating temperatures
- API SN, Registered JASO MA2

EXP SYNTHETIC ESTER BLEND 4T ENGINE OIL

- Synthetic Ester blended with select synthetic and petroleum components
- High film strength improves component protection
- High viscosity index provides stable viscosity over wide temperature range
- Improved oxidation resistance
- Prolonged wet clutch life
- API SN, Registered JASO MA2

EXL MINERAL 4T ENGINE OIL

- Exceeds OEM specifications
- Reduced evaporation loss
- Delivers excellent transmission and wet clutch performance
- API SN, Registered JASO MA2

THUMPER RACING SYNTHETIC ESTER BLEND 4T ENGINE OIL

- Synthetic Ester blend for racing engines
- Withstands extreme racing conditions
- Wear protection for valve-trains, rings, cylinders and pistons
- For single cylinder off-road motorcycles/ATV's
- API SN, Registered JASO MA2

THUMPER RACING WORKS SYNTHETIC ESTER 4T ENGINE OIL

- Synthetic Ester formula for the ultimate Thumper experience
- Maximum horsepower and consistent clutch performance
- Wear protection for valve-trains, rings, cylinders and pistons
- For single cylinder off-road motorcycles/ATVs
- API SN, Registered JASO MA2

ATV TRAIL MINERAL 4T ENGINE OIL

- Petroleum-based formula for the unique demands of 4T ATVs and UTVs
- Rust Defense System coats engine components for corrosion protection
- Wear protection extends engine life
- For air-cooled/liquid-cooled 4T engines with wet clutches
- API SL

SHOP OIL

- Provides excellent performance, engine protection and reliable all-season use
- Equally suitable for air-cooled and liquid-cooled 4 stroke engines
- Superior deposit control reduces sludge and varnish for cleaner, cooler running engines
- Minimizes deposit formation and reduces oil consumption
- API SN, Registered JASO MA2

DESCRIPTION	PART #
EXS FULL-SYNTHETIC ESTER 4T ENGINE OIL	
10W-40; 1 L	**3601-0332**
10W-40; 4 L	**3601-0333**
10W-50; 1 L	**3601-0145**
10W-50; 4 L	**3601-0146**
EXP SYNTHETIC ESTER BLEND 4T ENGINE OIL	
10W-40; 1 L	**3601-0152**
10W-40; 4 L	**3601-0151**
10W-40; 60 L	**3601-0197**
10W-40; 208 L	**3601-0191**
15W-50; 1 L	**3601-0157**
15W-50; 4 L	**3601-0158**
20W-50; 1 L	**3601-0194**

DESCRIPTION	PART #
EXL MINERAL 4T ENGINE OIL	
10W-40; 1 L	**3601-0147**
10W-40; 4 L	**3601-0148**
20W-50; 1 L	**3601-0149**
20W-50; 4 L	**3601-0150**
20W-50; 208 L	**3601-0180**
THUMPER RACING SYNTHETIC ESTER BLEND 4T ENGINE OIL	
10W-40; 1 L	**3601-0141**
10W-40; 4 L	**3601-0142**
15W-50; 1 L	**3601-0165**
15W-50; 4 L	**3601-0166**

DESCRIPTION	PART #
THUMPER RACING WORKS SYNTHETIC ESTER 4T ENGINE OIL	
10W-50; 1 L	**3601-0167**
10W-50; 4 L	**3601-0168**
10W-60; 1 L	**3601-0312**
ATV TRAIL MINERAL 4T ENGINE OIL	
10W-40; 1 L	**3601-0144**
SHOP OIL	
10W-40; 208 L	**3601-0257**
20W-50; 208 L	**3601-0258**

BOLD MAGENTA part numbers are new for 2026

4T ENGINE OIL (CONT)

3601-0253



V-TWIN SYNTHETIC ENGINE OIL

- 100% synthetic base oils
- Superior film strength provides increased component protection
- Highest Viscosity Index for improved viscosity protection in high temperatures
- Exceptional shear stability reduces viscosity loss
- Reduced friction decreases engine operating temperatures
- API SN, Registered JASO MA2

V-TWIN SEMI-SYNTHETIC ENGINE OIL

- Synthetic Ester blended with select synthetic and petroleum components
- High film strength improves component protection
- High Viscosity Index provides stable viscosity over wide temperature range
- Improved oxidation resistance
- API SN, Registered JASO MA2

V-TWIN MINERAL ENGINE OIL

- Exceeds OEM specifications
- Reduced evaporation loss
- Can be used in engine, primary and transmission
- API SN, Registered JASO MA2

SCOOTER SYNTHETIC ESTER BLEND 4T ENGINE OIL

- 100% synthetic base oils
- Superior film strength provides increased component protection
- Highest viscosity index for improved viscosity protection in high temperatures
- Exceptional shear stability reduces viscosity loss
- Reduced friction decreases engine operating temperatures
- API SN, Registered JASO MA2
- 1 L bottles, 12 per case, 4 L bottles, 4 per case; sold each

DESCRIPTION	PART #
V-TWIN SYNTHETIC ENGINE OIL	
10W-50; 1 L	**3601-0253**
V-TWIN SEMI-SYNTHETIC ENGINE OIL	
20W-50; 1 L	**3601-0251**

DESCRIPTION	PART #
V-TWIN SEMI-SYNTHETIC ENGINE OIL (CONT)	
20W-50; 4 L	**3601-0252**
V-TWIN MINERAL ENGINE OIL	
20W-50; 1 L	**3601-0249**

DESCRIPTION	PART #
V-TWIN MINERAL ENGINE OIL (CONT)	
20W-50; 4 L	**3601-0250**
SCOOTER SYNTHETIC ESTER BLEND 4T ENGINE OIL	
5W-40; 1 L	**3601-0914**

3602-0051



3601-0915



3602-0058



2T ENGINE OIL

H1-R RACING 100% SYNTHETIC ESTER 2T ENGINE OIL

- The ultimate 2-stroke racing engine oil formulated for all power valve 2-stroke engines
- Clings to metal to prevent wear in all 2-stroke applications
- Burns clean to eliminate carbon buildup in combustion chambers and power valve mechanism
- Helps keep engines clean and responsive even under the most severe racing conditions
- JASO FD, ISO-L-EGD

NOTE: Not suitable for methanol fuel.

2T SEMI-SYNTHETIC SCOOTER ENGINE OIL

- Superior anti-wear chemistry
- Advanced detergency and deposit control
- Reduced cylinder & ring wear; longer bearing life

Si-7 FULL SYNTHETIC 2T ENGINE OIL

- Clean-burning, synthetic ester for injector/ autolube or pre-mix applications
- Provides a high level of protection and performance for all 2-stroke engines
- Formulated to reduce smoke and carbon residue
- API TC, JASO FD, ISO-L-EGD
- 1 L bottles, 12 per case; sold each

DESCRIPTION	PART #
H1-R Racing 100% synthetic ester 2T engine oil; 1 L	**3602-0051**
2T semi-synthetic scooter engine oil; 1 L	**3601-0915**
Si-7 full synthetic 2T engine oil; 1 L	**3602-0054**

2T MINERAL ENGINE OIL

- Clean-burning, petroleum-based formula for injector/autolube or pre-mix applications
- Wear protection extends engine life
- Improves ring seal for maximum compression
- For 2T engines
- JASO FB, API TC
- 1 L bottles, 12 per case; sold each

SL-2 SEMI-SYNTHETIC 2T ENGINE OIL

- Clean-burning, synthetic blend for injector/ autolube or pre-mix applications
- Wear protection extends engine life
- For 2T engines
- API TC, JASO FD, ISO-L-EGD
- 1 L bottles, 12 per case; sold each

DESCRIPTION	PART #
2T mineral engine oil; 1 L	**3602-0055**
SL-2 semi-synthetic 2T engine oil; 1 L	**3602-0058**

BOLD MAGENTA part numbers are new for 2026

BEL-RAY TOTAL PERFORMANCE LUBRICANTS

3603-0015



3603-0031



TRANSMISSION OIL

GEAR SAVER HYPOID GEAR OIL

- Formulated for gearboxes and final drive units without a wet clutch
- Smooth shifting and reduced gear whine
- Extreme Pressure additives reduce component wear
- For motorcycles and ATVs (not for wet clutches)
- API GL-5

GEAR SAVER TRANSMISSION OIL

- Formulated to protect transmission gears from wear
- Positive clutch engagement for better starts and longer clutch life
- For 2T/4T transmissions with a wet clutch

NOTE: Not recommended for Harley-Davidson transmissions

THUMPER GEAR SAVER TRANSMISSION OIL

- Formulated for motorcycle racing transmissions
- Maximum clutch performance and smooth shifting
- Wear protection extends clutch life

NOTE: Not recommended for Harley-Davidson transmissions

BIG TWIN TRANSMISSION OIL

- Formulated for gearboxes without a wet clutch
- Wear protection extends gear life
- Quiets gear whine and improves shifting
- Distinctive red color for leak detection
- For Big Twin transmissions and final drives
- API GL-5

DESCRIPTION	PART #
GEAR SAVER HYPOID GEAR OIL	
80W-90; 946 ml (1 US quart) bottle	**3603-0016**
85W-140; 946 ml (1 US quart) bottle	**3603-0015**
GEAR SAVER TRANSMISSION OIL	
75W; 946 ml (1 US quart) bottle	**3603-0018**
80W; 946 ml (1 US quart) bottle	**3603-0017**
THUMPER GEAR SAVER TRANSMISSION OIL	
80W-85; 946 ml (1 US quart) bottle	**3603-0019**

SPORT TRANSMISSION FLUID

- Formulated for the transmission and primary of Sportster motorcycles
- Wear protection extends transmission life
- Prevents clutch slipping and chatter for consistent engagement
- Distinctive red color for leak detection
- For Sportster transmissions

PRIMARY CHAINCASE LUBE

- Formulated for primary chains and wet clutches
- Wear protection extends primary chain life
- Prevents clutch slipping and chatter for consistent engagement
- Distinctive red color for leak detection
- For primary chaincases

DESCRIPTION	PART #
BIG TWIN TRANSMISSION OIL	
85W-140; 946 ml (1 US quart) bottle	**3603-0031**
SPORT TRANSMISSION FLUID	
110W; 946 ml (1 US quart) bottle	**3603-0032**
PRIMARY CHAINCASE LUBE	
80W; 946 ml (1 US quart) bottle	**3604-0003**

3609-0043



3609-0046



SUSPENSION OIL/GREASE

HIGH PERFORMANCE FORK OIL

- Formulated for front forks
- Reduces fade for smooth operation
- Eliminates stiction and drag, improving fork action
- Superior anti-foam protection
- Anti-wear additives for increased component life

WATERPROOF GREASE

- Waterproof grease for all bearing and bushing applications
- Corrosion protection (even in salt water)
- Wear protection extends bearing life
- Will not melt or run

DESCRIPTION	PART #
HIGH PERFORMANCE FORK OIL	
5W; 946 ml (1 US quart) bottle	**3609-0041**
7W; 946 ml (1 US quart) bottle	**3609-0042**
10W; 946 ml (1 US quart) bottle	**3609-0043**
15W; 946 ml (1 US quart) bottle	**3609-0044**
20W; 946 ml (1 US quart) bottle	**3609-0045**

6-IN-1 LUBRICATING FLUID

- Multi-purpose lubricant
- Cleans, lubricates, protects, displaces water, reduces friction and penetrates rust
- Safe for use on electrical contacts, vinyl, wood and paint

DESCRIPTION	PART #
HIGH PERFORMANCE FORK OIL (CONT)	
30W; 946 ml (1 US quart) bottle	**3609-0046**
WATERPROOF GREASE	
454 g (16 oz.) net wt. tub	**3607-0020**
6-IN-1 LUBRICATING FLUID	
400 ml aerosol can	**3607-0021**

BOLD MAGENTA part numbers are new for 2026

SERVICE

FOAM FILTER OIL SPRAY

- Designed to improve airflow
- Traps microscopic particles to extend engine life
- Waterproof formula prevents clogging when wet

MOTO CHILL RACING COOLANT

- Non-toxic, propylene glycol anti-freeze
- Protects aluminum and magnesium components from corrosion
- Pre-mixed, ready to use
- Compatible with all common coolants



3610-0040



3610-0037

DESCRIPTION	PART #
FOAM FILTER OIL SPRAY	
400 ml aerosol can	**3610-0040**
946 ml (1 US quart) bottle	**3610-0037**

DESCRIPTION	PART #
MOTO CHILL RACING COOLANT	
946 ml (1 US quart) bottle	**3705-0008**



3605-0028



3604-0003



3605-0030

CHAIN LUBE

SUPER CLEAN CHAIN LUBE

- Designed to resist fling-off (even in high speed applications)
- Protective coating dries white to ensure complete coverage
- Will not attract dirt, sand or grit
- Wear and corrosion protection for long chain and sprocket life
- For chain applications, including 'O', 'X' and 'Z' ring units and roller chains

DESCRIPTION	PART #
SUPER CLEAN CHAIN LUBE	
400 ml aerosol can	**3605-0028**
1 liter	**3604-0003**

BLUE TAC CHAIN LUBE

- Designed to resist fling-off (even in high speed applications)
- Wear and corrosion protection for long chain and sprocket life
- Sprays on blue, dries clear
- For chain applications, including 'O', 'X' and 'Z' ring units and roller chains

DESCRIPTION	PART #
BLUE TAC CHAIN LUBE	
400 ml aerosol can	**3605-0030**

BOLD MAGENTA part numbers are new for 2026



3601-0438

4T ENGINE OIL

0W-30 SYNTHETIC TECHNOLOGY FOR SCOOTER

- Heavy-duty motor oil based on selected mineral oils
- Ensures maximum performance and protection of the engine under all operating conditions
- Reliable lubrication
- Optimum noise dampening and low wear
- Gentle clutch engagement/disengagement and gear shifting
- Meets or exceeds ACEA A5, ACEA B5 specifications

10W-30 SYNTHETIC TECHNOLOGY FOR BASIC STREET

- High-performance motor oil based on synthetic technology
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

5W-40 FULL SYNTHETIC FOR STREET RACE

- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

5W-40 SYNTHETIC TECHNOLOGY FOR SCOOTER

- Heavy-duty motor oil based on selected mineral oils
- Carefully selected raw materials ensure reliability when it comes to performance and protecting the engine
- Meets or exceeds APO SN PLUS, JASO MA2 specifications

5W-40 SYNTHETIC TECHNOLOGY FOR STREET

- High-performance motor oil based on synthetic technology
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-40 FULL SYNTHETIC FOR STREET RACE

- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-40 SYNTHETIC TECHNOLOGY FOR STREET

- High-performance motor oil based on synthetic technology
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

DESCRIPTION	PART #
0W-30 SYNTHETIC TECHNOLOGY FOR SCOOTER	
1 L bottle	**3601-0637**
10W-30 SYNTHETIC TECHNOLOGY FOR STREET	
1 L bottle	**3601-0438**
4 L bottle	**3601-0435**
60 L drum	**3601-0439**
5W-40 FULL SYNTHETIC FOR STREET RACE	
1 L bottle	**3601-0444**
4 L bottle	**3601-0432**
20 L bottle	**3601-0447**
205 L drum	**3601-0446**

DESCRIPTION	PART #
5W-40 SYNTHETIC TECHNOLOGY FOR SCOOTER	
1 L bottle	**3601-0510**
5W-40 SYNTHETIC TECHNOLOGY FOR STREET	
1 L bottle	**3601-0513**
4 L bottle	**3601-0514**
10W-40 FULL SYNTHETIC FOR STREET RACE	
1 L bottle	**3601-0601**
4 L bottle	**3601-0602**
10W-40 SYNTHETIC TECHNOLOGY FOR STREET	
1 L bottle	**3601-0419**
4 L bottle	**3601-0415**
20 L bottle	**3601-0424**

BOLD MAGENTA part numbers are new for 2026

4T ENGINE OIL (CONT)

10W-40 MINERAL FOR SCOOTER
- Heavy-duty motor oil based on selected mineral oils
- Ensures maximum performance and protection of the engine under all operating conditions
- Reliable lubrication
- Optimum noise dampening and low wear
- Gentle clutch engagement/disengagement and gear shifting
- Meets or exceeds ACEA A3, API SG, API SJ specifications

10W-40 MINERAL FOR STREET
- Heavy-duty motor oil based on selected mineral oils
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-50 FULL SYNTHETIC FOR STREET RACE
- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

DESCRIPTION	PART #
10W-40 MINERAL FOR SCOOTER	
1 L bottle	**3601-0431**
10W-40 MINERAL FOR BASIC STREET	
1 L bottle	**3601-0455**
4 L bottle	**3601-0456**
20 L bottle	**3601-0457**
60 L drum	**3601-0458**
10W-50 FULL SYNTHETIC FOR STREET RACE	
1 L bottle	**3601-0418**
1 L bottle	**3601-0891**
4 L bottle	**3601-0892**
4 L bottle	**3601-0433**
20 L bottle	**3601-0427**

15W-50 SYNTHETIC TECHNOLOGY FOR STREET
- High-performance motor oil based on synthetic technology
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

20W-50 MINERAL FOR STREET
- Heavy-duty motor oil based on selected mineral oils
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-60 FULL SYNTHETIC FOR STREET RACE
- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

DESCRIPTION	PART #
15W-50 SYNTHETIC TECHNOLOGY FOR STREET	
1 L bottle	**3601-0441**
4 L bottle	**3601-0436**
20 L bottle	**3601-0448**
20W-50 MINERAL FOR STREET	
1 L bottle	**3601-0417**
4 L bottle	**3601-0437**
20 L bottle	**3601-0422**
205 L drum	**3601-0474**
10W-60 FULL SYNTHETIC FOR STREET RACE	
1 L bottle	**3601-0420**
4 L bottle	**3601-0434**
20 L bottle	**3601-0421**

4T ENGINE OIL

20W-50 SYNTHETIC FOR V-TWIN
- Fully synthetic motor oil tailored for use in air- and water-cooled 4-stroke motorbike engines, especially suitable for Harley-Davidson
- Selected base oils and high-quality additive components ensure optimum lubrication, outstanding engine cleanliness and excellent friction in all operating conditions
- Meets or exceeds API SN PLUS, JASO MA2 specifications

SAE-50 MINERAL FOR V-TWIN
- Single-grade motor oil
- For use in classic motorcycles; especially suitable for Harley-Davidson
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engine with or without a wet clutch
- Meets or exceeds API SG specifications



3601-0471

DESCRIPTION	PART #
20W-50 SYNTHETIC FOR V-TWIN	
1 L bottle	**3601-0470**
4 L bottle	**3601-0471**
20 L bottle	**3601-0472**

DESCRIPTION	PART #
SAE-50 MINERAL FOR V-TWIN	
1 L bottle	**3601-0414**
4 L bottle	**3601-0430**

BOLD MAGENTA part numbers are new for 2026

LIQUI MOLY



3601-0454

4T ENGINE OIL

5W-40 FULL SYNTHETIC FOR OFFROAD

- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-40 SYNTHETIC TECHNOLOGY FOR OFFROAD

- High-performance motor oil based on synthetic technology
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-40 MINERAL FOR OFFROAD

- High-performance motor oil based on selected mineral oils
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-50 FULL SYNTHETIC FOR OFFROAD

- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

15W-50 SYNTHETIC TECHNOLOGY FOR OFFROAD

- High-performance motor oil based on synthetic technology
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

10W-60 FULL SYNTHETIC FOR OFFROAD

- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API SN PLUS, JASO MA2 specifications

DESCRIPTION	PART #
5W-40 FULL SYNTHETIC FOR OFFROAD	
1 L bottle	**3601-0453**
4 L bottle	**3601-0454**
10W-40 SYNTHETIC TECHNOLOGY FOR OFFROAD	
1 L bottle	**3601-0464**
4 L bottle	**3601-0465**
10W-40 MINERAL FOR OFFROAD	
1 L bottle	**3601-0468**
4 L bottle	**3601-0469**

DESCRIPTION	PART #
10W-50 FULL SYNTHETIC FOR OFFROAD	
1 L bottle	**3601-0460**
4 L bottle	**3601-0461**
15W-50 SYNTHETIC TECHNOLOGY FOR OFFROAD	
1 L bottle	**3601-0466**
4 L bottle	**3601-0467**
10W-60 FULL SYNTHETIC FOR OFFROAD	
1 L bottle	**3601-0462**
4 L bottle	**3601-0463**

BOLD MAGENTA part numbers are new for 2026

LIQUI MOLY

2T ENGINE OILS

2T FULL SYNTHETIC FOR SCOOTER/STREET

- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API TC, JASO FD specifications

2T SYNTHETIC TECHNOLOGY FOR SCOOTER/STREET

- Partly synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API TC, ISO L-EGC, JASO FC specifications

DESCRIPTION	PART #
2T FULL SYNTHETIC FOR SCOOTER	
1 L bottle	**3602-0092**
2T FULL SYNTHETIC FOR STREET	
1 L bottle	**3602-0096**
2T SYNTHETIC TECHNOLOGY FOR SCOOTER	
1 L bottle	**3602-0101**



3602-0092

2T MINERAL FOR SCOOTER

- Heavy-duty motor oil based on selected mineral oils
- Carefully selected raw materials ensure reliability when it comes to performance and protecting the engine
- Meets or exceeds API TC, ISO L-EGB, JASO FB specifications

DESCRIPTION	PART #
2T SYNTHETIC TECHNOLOGY FOR STREET	
1 L bottle	**3602-0095**
60 L drum	**3602-0099**
2T MINERAL FOR SCOOTER	
1 L bottle	**3602-0100**
4 L bottle	**3602-0094**



3602-0105



3602-0107

2T ENGINE OIL

2T FULL SYNTHETIC FOR OFFROAD

- Fully synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API TC, JASO FD specifications

DESCRIPTION	PART #
2T FULL SYNTHETIC FOR OFFROAD	
1 L bottle	**3602-0104**
4 L bottle	**3602-0105**

2T SYNTHETIC TECHNOLOGY FOR OFFROAD

- Partly synthetic high-performance motor oil
- Ensures maximum performance and protection of the engine under all operating conditions
- Optimum lubrication, outstanding engine cleanliness, excellent friction and minimal wear
- Developed for air- and water-cooled 4-stroke engines exposed to normal-to-extreme operating conditions
- Suitable for engines with or without a wet clutch
- Meets or exceeds API TC, JASO FC specifications

DESCRIPTION	PART #
2T SYNTHETIC TECHNOLOGY FOR OFFROAD	
1 L bottle	**3602-0106**
4 L bottle	**3602-0107**

BOLD MAGENTA part numbers are new for 2026



3606-0021



3606-0024



3606-0022

TRANSMISSION OIL

75W-90 GEAR OIL

- High-performance, high-pressure transmission oil made from high-grade synthetic base oils and additives
- Facilitates smooth and precise shifting even under extreme conditions and complies with performance class API GL5
- Excellent wear protection properties and ideal viscosity-temperature behavior
- Meets or exceeds API GLS LS specifications

75W-140 GL5 VS GEAR OIL

- High-performance, high-pressure transmission oil made from high-grade synthetic base oils and additives
- Facilitates smooth and precise shifting even under extreme conditions and complies with performance class API GL5
- Excellent wear protection properties and ideal viscosity-temperature behavior
- Meets or exceeds API GLS LS specifications

GL4 80W GEAR OIL

- High-performance transmission oil made from carefully selected mineral base oils and additives
- Facilitates smooth and precise shifting and complies with performance class API GL4
- For highly stressed motorcycle transmission and final drives; comply with the transmission manufacturer's instructions
- Meets or exceeds API GL4, ZF TE-ML 02B/17A, MIL-L 2105 specifications

GL4 80W-90 SCOOTER GEAR OIL

- High-performance high-pressure gear oil made from carefully selected base oils and multifunctional additives
- Can be used in a wide range of drives and transmissions
- For transmissions and final drives with normal to high loading
- Meets or exceeds API GL4, MIL-L 2105 specifications

DESCRIPTION	PART #
75W-90 GEAR OIL	
500 ml bottle	**3606-0021**
1 L bottle	**3609-0103**
75W-140 GL5 VS GEAR OIL	
500 ml bottle	**3606-0024**
GL4 80W GEAR OIL	
500 ml bottle	**3606-0022**
GL4 80W-90 SCOOTER GEAR OIL	
150 ml bottle	**3606-0023**

10W-30 GEAR OIL

- High-performance high-pressure gear oil made from carefully selected base oils and multi-functional additives
- Can be used in a wide range of transmissions and drives
- For transmissions and final drives operating under normal to high loads
- Meets or exceeds API GL4 specifications

10W-30 ATV AXLE OIL

- High-performance high-pressure gear oil made from carefully selected base oils and multifunctional additives
- Can be used in a wide range of transmissions and drives
- Suitable for assemblies with a wet clutch and/or wet brake
- For transmissions and final drives with or without a wet clutch and/or wet brake, operating under normal to high loads
- Meets or exceeds API GL4 specifications

80W-90 GEAR OIL

- High-performance high-pressure gear oil made from carefully selected base oils and multipurpose additives
- For universal use in all types of motorbike engines according to API classification GL 4

NOTE: For use in primary chain drives and clutches for most Harley-Davidson models between 84-10. Not suitable for models with primary belt drives.

H-D 150 GEAR OIL

- Special synthetic gear oil for primary drives in Harley-Davidson motorcycles
- Optimum lubrication in all temperature ranges
- Synthetic base oil ensures optimum pressure resistance

NOTE: For use in primary chain drives and clutches for most Harley-Davidson models between 84-10. Not suitable for models with primary belt drives.

DESCRIPTION	PART #
10W-30 GEAR OIL	
1 L bottle	**3606-0025**
10W-30 ATV AXLE OIL	
1 L bottle	**3606-0026**
80W-90 GEAR OIL	
1 L bottle	**3606-0027**
H-D 150 GEAR OIL	
1 L bottle	**3606-0028**

BOLD MAGENTA part numbers are new for 2026

LIQUI MOLY



3609-0092 3609-0102 3609-0091

SUSPENSION OIL

5W (LIGHT) FORK OIL

- Fully synthetic fork oil and shock absorber oil
- Reduces shear losses and provides sure handling performance, even after long use
- Prevents foam formation and seal hardening
- Good corrosion and wear protection provides long service life
- Can be used universally in telescopic forks, shock absorbers in motorcycles, motor bicycles, mopeds and other two-wheeled vehicles

7,5W (MEDIUM/LIGHT) FORK OIL

- Fully synthetic fork oil and shock absorber oil
- Reduces shear losses and provides sure handling performance, even after long use
- Prevents foam formation and seal hardening
- Good corrosion and wear protection provides long service life
- Can be used universally in telescopic forks, shock absorbers in motorcycles, motor bicycles, mopeds and other two-wheeled vehicles

10W (MEDIUM) FORK OIL

- Fully synthetic fork oil and shock absorber oil
- Reduces shear losses and provides sure handling performance, even after long use
- Prevents foam formation and seal hardening
- Good corrosion and wear protection provides long service life
- Can be used universally in telescopic forks, shock absorbers in motorcycles, motor bicycles, mopeds and other two-wheeled vehicles

15W (HEAVY) FORK OIL

- Fully synthetic fork oil and shock absorber oil
- Reduces shear losses and provides sure handling performance, even after long use
- Prevents foam formation and seal hardening
- Good corrosion and wear protection provides long service life
- Can be used universally in telescopic forks, shock absorbers in motorcycles, motor bicycles, mopeds and other two-wheeled vehicles

SHOCK ABSORBER OIL

- Universal use in shock absorbers on motorbikes, mopeds, motor-assisted bicycles and other two-wheelers

SHOCK ABSORBER RACING OIL

- Universal use in shock absorbers on motorbikes, mopeds, motor-assisted bicycles and other two-wheelers in the racing sector

DESCRIPTION	PART #
5W (LIGHT) FORK OIL	
500 ml bottle	**3609-0092**
1 L bottle	**3609-0097**
5 L bottle	**3609-0095**
20 L bottle	**3609-0100**
7,5W (MEDIUM/LIGHT) FORK OIL	
500 ml bottle	**3609-0102**
1 L bottle	**3609-0099**

DESCRIPTION	PART #
10W (MEDIUM) FORK OIL	
500 ml bottle	**3609-0091**
1 L bottle	**3609-0096**
5 L bottle	**3609-0094**
20 L bottle	**3610-0068**
15W (HEAVY) FORK OIL	
500 ml bottle	**3609-0093**
1 L bottle	**3609-0098**

DESCRIPTION	PART #
SHOCK ABSORBER OIL	
1 L bottle	**3609-0112**
SHOCK ABSORBER RACING OIL	
1 L bottle	**3609-0114**



3703-0051

BRAKE FLUID

DOT 4 BRAKE FLUID

- Synthetic brake fluid based on glycol ethers, alkyl poly glycols and glycol ether esters
- Contains inhibitors to prevent the corrosion of metallic brake components and to reduce oxidation at increased temperatures
- Has a high wet and dry boiling point, thus ensuring safe braking even after the absorption of some moisture over an extended period of use
- Special moisture scavengers help to prevent against the formation of steam bubbles
- Ideally suited to use with all disk and drum brake systems, as well as motor vehicle clutch systems for which a synthetic brake fluid of this specification is prescribed
- Also ideally suited to use in ABS brake systems

DESCRIPTION	PART #
DOT 4 BRAKE FLUID	
500 ml bottle	**3703-0051**

SL6 DOT 4 BRAKE FLUID

- Synthetic brake fluid based on glycol ethers and their boric acid esters
- Has a high boiling point and wet boiling point, thus ensuring safe braking even after the absorption of some moisture over an extended period of use
- Ideally suited for use in motor vehicle hydraulic brake and clutch systems for which a synthetic brake fluid is prescribed
- Ideal for vehicles equipped with safety systems such as ESP/DSC, ABS and/or ASR

DESCRIPTION	PART #
SL6 DOT 4 BRAKE FLUID	
500 ml bottle	**3703-0052**

BOLD MAGENTA part numbers are new for 2026

LIQUI MOLY



3610-0065

SERVICE

FOAM FILTER OIL SPRAY
- Specially developed aerosol for wetting foam and fabric air filters
- Dust and dirt are reliably deterred, even under extreme operating conditions, and engine damage is thus avoided
- Guarantees an optimum airflow and thereby maximum engine performance
- Suitable for use on all two-stroke and four-stroke motorcycles with air or water-cooled engines using foam or fabric air filters

FOAM FILTER OIL
- Special oil for wetting foam air filters
- Thanks to the outstanding adhesive properties of the liquid, sand and dust are reliably trapped in the filter, preventing greater wear on the engine
- Increases engine service life
- Water-repellent effect
- Does not resinify or foam
- Filter turns blue when applied, ensuring uniform application
- Suitable for use on all 2-stroke and 4-stroke bikes with air or water-cooled engines using foam filters

CLEANER
- Cleaning fluid which has been specially developed for motorbikes and bicycles and is free of environmentally harmful solvents

MULTI SPRAY
- Lubricates, loosens rust, protects and maintains the motorcycle
- Keeps movable parts like Bowden cables permanently free
- Loosens stubborn, rusted-in screws
- Protects the entire electrical system
- Prevents squeaking noises
- Protects against corrosion and maintains rubber parts

VISOR CLEANER
- Maintains and cleans helmets and visors
- Active anti-misting for glass and plastic visors
- Removes dirt, insects, oil and silicon films
- Provides clear vision and safety

CHAIN AND BRAKE CLEANER
- Specially developed cleaner with selected solvent combinations for fast, easy cleaning and degreasing structural parts in the two-wheel sector

HELMET INTERIOR CLEANER
- Cleans gently and thoroughly
- Removes bacteria and provides a pleasant, fresh scent
- Protective film prevents dirt from accumulating quickly

GLOSS SPRAY WAX
- Wax with good cleaning action and outstanding luster
- Slight road dirt and greasy soiling are easily and quickly removed without causing scratching
- The super-easy polishing (like wiping off dust) produces a smooth finish with high gloss and very good color depth on all paints and dye types
- Resulting protective layer equalizes slight scratches and preserves the paint against weather-related influences

COPPER PASTE
- Release agent and lubricant made from ultra-fine copper particles for use with machine elements subject to high thermal stress
- Makes dismantling easy after long running times, especially in threaded connections to exhaust manifolds, mufflers and chassis parts
- Apply to clean surfaces using a paint brush or lint-free cloth

BATTERY CLAMP GREASE
- Made for battery terminals and connections along with plug connectors in vehicle electronics
- Ensures reliable starting and long battery life
- Offers high corrosion protection and prevents leakage currents
- Prevents the contact resistance from increasing during operation and ensures lower loss than with untreated contacts

AIR FILTER CLEANER
- Specially formulated water miscible air filter cleaning concentrate
- Provides excellent cleaning properties
- Suitable for all standard foam air filters in the 2- and 4-stroke range

RAPID CLEANER
- Absolutely free of chlorine
- Low surface tension
- High proportionof active components
- Controlled evaporation free of residues
- Dissolves resin and tar-type residues
- Optimum penetration capacity
- Contains no acetone
- Universal cleaner for rapid cleaning and degreasing of small components in the automotive and industrial sector
- For brakes, clutches, transmissions and for fitting and repair work
- Removes oil and grease spots from floor coverings, materials and linings
- Not for use on painted or plastic components

DESCRIPTION	PART #
FOAM FILTER OIL SPRAY	
400 ml bottle	**3610-0065**
FOAM FILTER OIL	
500 ml bottle	**3610-0066**
1 L bottle	**3610-0067**
CLEANER	
1 L bottle	**3704-0257**
MULTI SPRAY	
200 ml bottle	**3704-0258**
VISOR CLEANER	
100 ml bottle	**3704-0259**
CHAIN AND BRAKE CLEANER	
500 ml bottle	**3704-0261**

DESCRIPTION	PART #
HELMET INTERIOR CLEANER	
300 ml bottle	**3704-0262**
GLOSS SPRAY WAX	
400 ml bottle	**3713-0079**
COPPER PASTE	
100 g bottle	**3607-0055**
BATTERY CLAMP GREASE	
50 g bottle	**3607-0056**
AIR FILTER CLEANER	
1 L bottle	**3704-0404**
RAPID CLEANER	
60 L bottle	**3704-0416**

BOLD MAGENTA part numbers are new for 2026

LIQUI MOLY

CHAIN LUBE

CHAIN LUBE

- Fully synthetic chain grease
- Extremely adhesive and water-resistant
- Excellent creeping and lubrication behavior
- Especially suitable for high-speed chains
- Reduces chain elongation and provides long chain service life

WHITE CHAIN LUBE

- White, full synthetic special grease
- Optimal lubrication through visible application on the chain
- Cold, heat and spray-resistant
- Reduces chain elongation and extends the service life of the chain
- Good creeping properties and good corrosion protection

DESCRIPTION	PART #
CHAIN LUBE	
250 ml aerosol can	**3605-0074**



3605-0074

DESCRIPTION	PART #
WHITE CHAIN LUBE	
50 ml aerosol can	**3605-0076**
400 ml aerosol	**3605-0075**

ADDITIVE

RADIATOR CLEANER

- Concentrate for cleaning coolant circuits
- Deposits in the cooling/heating system create blockages for heat exchange and also block thermostat valves and control mechanisms
- When engine temperatures are too high, the engine runs uneconomically and suffers excessive wear at considerable risk of damage
- Removes deposits containing oil and limescale, and ensures that the engine runs reliably and at the optimum temperature
- Does not contain aggressive acids or alkalis

RADIATOR STOP LEAK

- Dispersion for sealing leaks in coolant circuits
- Reliably seals hairline cracks and small leaks
- Suitable for aluminum and plastic radiators

OIL ADDITIVE

- Engine wear protection on molybdenum disulfide basis (MoS2)
- Scientifically proven wear reduction up to 50%
- Extends engine life
- Engine runs smoother and oil and fuel consumption are reduced
- Increases engine quietness and results in fewer breakdowns

4T BIKE ADDITIVE

- Increases engine performance
- Removes deposits in the fuel system, in valves, spark plugs and in the combustion chamber and prevents renewed formation
- Reduces fuel consumption
- Protects the entire fuel system from corrosion
- Prevents carburetor icing

2T BIKE ADDITIVE

- Increases engine performance
- Removes deposits in the fuel system and on intake and exhaust ports and prevents new formation
- Protects the entire fuel system from corrosion
- Reduces fuel use and reduces emissions

ENGINE FLUSH

- Cleaning fluid for clearing the engine interior of troublesome deposits
- Dissolves sludge and lacquer formers
- All types of oil-soluble and oil-insoluble residues are brought into suspension and removed during the next oil change
- An engine which has been cleaned of deposits and contamination and which is then filled with fresh oil not contaminated with old impurities can develop its full performance characteristics

DESCRIPTION	PART #
RADIATOR CLEANER	
150 ml bottle	**3704-0265**
RADIATOR STOP LEAK	
125 ml bottle	**3705-0021**
OIL ADDITIVE	
125 ml bottle	**3707-0025**
4T BIKE ADDITIVE	
125 ml bottle	**3707-0026**
2T BIKE ADDITIVE	
250 ml bottle	**3707-0027**



3704-0265

MOTORBIKE PERFORMANCE SET

- Two-piece set consists of one bottle of 4T bike additive (PART #3707-0026) and one bottle of gasoline stabilizer (PART #3707-0031)

SPEED ADDITIVE

- Formulated with state-of-the-art additives and fuel technologies in accordance with the requirements of today's engines, fuels and running conditions
- Optimizes performance and ensures driving enjoyment
- Engine starts easier and runs smoother

GASOLINE STABILIZER

- Preserves and protects fuel against aging and oxidation
- Prevents corrosion throughout the entire fuel system
- Prevents problems from occurring when motorbikes, motor scooters, ATVs, snowmobiles and other gasoline-driven 2-stroke and 4-stroke engines are decommissioned
- Increases operational repairability

SPEED ADDITIVE SHOOTER

- Formulated with state-of-the-art additives and fuel technologies in accordance with the requirements of today's engines, fuels and running conditions
- Optimizes performance and ensures driving enjoyment
- Engine starts easier and runs smoother

4T ADDITIVE SHOOTER

- Increases engine performance
- Removes deposits in the fuel system, in valves, spark plugs and in the combustion chamber and prevents renewed formation
- Reduces fuel consumption
- Protects the entire fuel system from corrosion
- Prevents carburetor icing

DESCRIPTION	PART #
ENGINE FLUSH	
250 ml bottle	**3707-0028**
MOTORBIKE PERFORMANCE SET	
Motorbike performance set	**3707-0029**
SPEED ADDITIVE	
150 ml bottle	**3707-0030**
GASOLINE STABILIZER	
250 ml bottle	**3707-0031**
SPEED ADDITIVE SHOOTER	
80 ml bottle	**3707-0032**
4T ADDITIVE SHOOTER	
80 ml bottle	**3709-0002**

BOLD MAGENTA part numbers are new for 2026

80W-90 MOTO GEAR OIL

- Transmission fluid developed for motorcycle gearboxes
- Synthetic base
- Higher protection of gearboxes and optimum safety when changing gears
- Affords gear shift precision and smoothness even in cold weather
- Formulated without a friction modifier to reduce clutch slippage
- Provides maximum, long-lasting protection
- 1 L bottle



DESCRIPTION	PART #
1 L bottle	3606-0042

MOTO FORK OILS

- High anti-wear capacity reinforced with specific additives and base oils
- Limited bubbling and very rapid de-aeration
- High oxidation resistance for exceptional service life
- Excellent anti-rusting and anti-corrosion properties
- Designed for compatibility with the elastomers used in motorcycle forks and shock absorbers
- Available in 500 ml bottles



3609-0199 3609-0201 3609-0197

CONVENTIONAL

- Composed of selected mineral compounds reinforced by special additives that provide high anti-wear capacity
- Provides optimum damping all year round

DESCRIPTION	PART #
CONVENTIONAL	
10W	3609-0199
15W	3609-0200
20W	3609-0201

SYNTHETIC

- Synthetic range is specially formulated to meet the requirements of all different types of motorcycle telescopic forks and hydraulic shocks
- Perfectly suitable for all types of applications and different riding situations from leisure to competitive racing

DESCRIPTION	PART #
SYNTHETIC	
2,5W	3609-0196
5W	3609-0197
10W	3609-0198

MOTO AIR FILTER OIL

- Low viscosity at low temperature which maintains its properties in cold weather
- High temperature viscosity is optimized to prevent aspiration
- Optimal surface tension allows dust to separate from the foam
- Packaging enables simple, non-excessive application
- Blue color facilitates uniform application
- 1 L bottle



DESCRIPTION	PART #
1 L bottle	3610-0080

MOTO BRAKE FLUIDS

- Good fluidity at low temperature and excellent cold temperature resistance
- Suitable for normal and high temperatures
- Compatible with natural and synthetic rubber components
- Non-corrosive formulation (tested on tinned metal, steel, aluminium, cast iron, brass, copper)
- Low evaporation and high resistance to the formation of deposits and gums
- Available in 500 ml bottles



3703-0076 3703-0077

DESCRIPTION	PART #
DOT 4	3703-0076

DESCRIPTION	PART #
DOT 5.1	3703-0077

BOLD MAGENTA part numbers are new for 2026



MOTO CHAIN PASTE

- Lubricating paste reduces lube fling
- Decreased friction and wear
- Corrosion protection
- 250 ml tube

DESCRIPTION	PART #
250 ml tube	3607-0062



MOTO CHAIN LUBE

- Designed for lubricating drive chains of all types of motorcycles in all conditions of use (touring and racing, on and offroad)
- Recommended for severe conditions as well as external pollution (rain, mud, etc.)
- Extends the chain's lifetime
- Maximum protection against chain corrosion
- Very good shear resistance for durable protection
- Non-toxic solvent and propellant that does not impact the ozone layer
- 400 ml spray can

DESCRIPTION	PART #
400 ml spray can	3605-0137



MOTO MULTI LUBE+

- Anti-corrosion and anti-humidity protective film
- Eliminates rust by preventing oxidation
- Provides efficient lubrication reducing energy consumption and machine noises
- Doesn't contain harmful elements and is environmentally-friendly
- Non-flammable propeller
- 400 ml spray can

DESCRIPTION	PART #
400 ml spray can	3704-0465



MOTO DEGREASER+

- Highly efficient cleaner
- Rapidly removes stubborn dirt, oil, grease, chain lube, brake dust, and more
- Reduced aggressiveness on certain plastics and no harmful effects of vapors
- Suitable for cleaning metal parts
- Quick drying formula
- Residue free
- 400 ml spray can

DESCRIPTION	PART #
400 ml spray can	3704-0466



SILICONE SPRAY

- Highly efficient cleaner
- Very active
- Shine effect
- Suitable for cleaning metal parts
- Water repelleant
- Quick drying formula
- Residue free
- 400 ml spray can

DESCRIPTION	PART #
400 ml spray can	3713-0118

BOLD MAGENTA part numbers are new for 2026



8-IN-1 MOTORCYCLE CLEANING KIT

- The ultimate motorcycle care system
- Everything a rider needs to clean and care for their machine
- Storage tub doubles as parts wash basin
- Kit includes: microfiber cloth, super soft wash brush, motorcycle chain brush, two prong brush, 500 ml motorcycle protectant, 1 L motorcycle cleaner, 2-in-1 chenille microfiber wash mitt, handy storage/parts washer tub

DESCRIPTION	PART #
8-in-1 motorcycle cleaning kit	3704-0463



3704-0236



3704-0237



3704-0122



3704-0234

NANO TECH MOTORCYCLE CLEANER

- Safe on all parts and surfaces including carbon fiber
- Will not harm seals, cables, brake pads or rotors
- Safe on anodized metal
- Alkaline-based and free from CFCs, solvents or acids
- Nanotech Formula cleans on a molecular level
- Biodegradable
- 1-liter, 5 liter, or 25 liter bottle (replacement tap also available separately)

DESCRIPTION	PART #
1 L	3704-0236
5 L	3704-0237

DESCRIPTION	PART #
25 L	3704-0122
Repl. tap for 25 L	3704-0234



NANO GEL REFILL BIKE CLEANER CONCENTRATE

- Can be used as a degreaser in concentrate form
- 5 L bottle makes 20 L of bike cleaner

DESCRIPTION	PART #
5 L bottle	3704-0187

BIKE CLEANER CONCENTRATE

- Safe on all parts and surfaces including carbon fiber
- Will not harm seals, cables, brake pads or rotors
- Safe on anodized metal
- Alkaline based and free from CFCs, solvents or acids
- Nano Tech Formula cleans on a molecular level
- Biodegradable
- 1 liter bottle makes 4 liters of Bike Cleaner; 500 ml bottle makes 2 liters of Bike Cleaner



3704-0422



3704-0306

DESCRIPTION	PART #
500 ml	3704-0422

DESCRIPTION	PART #
1 L	3704-0306

SNOW FOAM

- Premium foam treatment
- Rapidly remove dirt and grime
- Ultra-stable foaming properties for maximum effect
- Does not strip wax, sealant or polish (neutral PH)
- Lush cranberry fragrance



3704-0351

3704-0352



DESCRIPTION	PART #
1 L	3704-0351

DESCRIPTION	PART #
5 L	3704-0352

BOLD MAGENTA part numbers are new for 2026

Muc-Off

PUNK POWDER

- Biodegradable
- Reduced carbon footprint with 94% less packaging
- 100% plastic free, water free and environmentally friendly ingredients, including plant-based raw materials
- Supplied in a compostable sachet and printed with vegetable inks
- Re-fill your old bottle and help reduce plastic waste
- Dissolves easily in any type of water
- Safe to use all over the bike
- Alkaline based and free from alcohol, CFCs (EDTA), solvents or acids
- Each pack contains 30g of powder
- Sold in 4-pack



3704-0393

DESCRIPTION	PART #
Punk Powder w/ reusable bottle	3704-0393



3704-0388

DESCRIPTION	PART #
Punk Powder only	3704-0388

NANO TECH CARE CLEANER

- Safe on all parts and surfaces including carbon fiber
- Will not harm seals, cables, brake pads or rotors
- Safe on anodized metal
- Alkaline based and free from CFCs, solvents or acids
- Nano Tech Formula cleans on a molecular level
- Biodegradable



DESCRIPTION	PART #
250 ml	3704-0348

BUG AND TAR REMOVER

- Safe to use on hard surfaces with glass, chrome, metal, paint & hard plastics
- Spray on biodegradable formula that is easy to use
- Formula made from a renewable, vegetable source
- Effective and fast-acting solution that will maintain your vehicle's look
- Dissolves and breaks down tough deposits of road grime, tree sap, tar and bugs
- Available in 100 ml and 250 ml bottles



3704-0427



3704-0426

DESCRIPTION	PART #
100 ml	3704-0427
250 ml	3704-0426

DISC BRAKE CLEANER

- Developed for fast and effective disc brake cleaning
- Improves braking performance by rapidly removing brake dust, brake oil, dirt and grime from all braking components
- Features added conditioners that rehydrate the disc brake pad to dramatically reduce brake squeal, prolong disc pad life and restore braking performance
- Rapidly air dry to leave no residue and is safe on rubber, plastic, anodized metals, carbon fiber and painted surfaces



DESCRIPTION	PART #
400 ml	3704-0226

CHAIN CLEANER

- Specifically formulated to remove heavy chain grime quickly and safely
- Breaks down oil, grease and grime, leaving the chain contaminant-free
- Can be used on all chain types



DESCRIPTION	PART #
400 ml aerosol can	3704-0223

CYCLE DEGREASER

- Eliminates built-up oil, grease and grime on metal, plastic, rubber and seals; even removes tough waterproof grease and chain lube/wax residue
- Unique water-soluble biodegradable formula can be wiped clean with water after use



DESCRIPTION	PART #
500 ml	3704-0225

BOLD MAGENTA part numbers are new for 2026

Muc-Off



CHAIN BRUSH

- Tough nylon bristles to quickly agitate dirt off even the filthiest of chains
- Ergonomically shaped for comfort and stability
- Long brush end is ideal for agitating grime and dirt off front and rear sprockets
- Suitable for most chain sizes and styles including: standard O, X and Z-Ring chains

DESCRIPTION	PART #
Chain brush	3850-0510



CLAW BRUSH

- Ideal for chain drive cleaning
- Scraper for mud de-clogging
- Tough nylon brushes
- Features three brush heads

DESCRIPTION	PART #
Claw brush	3850-0426



DRIVETRAIN DETAILING BRUSH

- High-quality nylon bristles
- Molded silicone insets for a comfortable and steady grip
- Matte black finish
- Paintbrush-like shape allows for easy application of cleaning product

DESCRIPTION	PART #
Drivetrain detailing brush	3850-0512



TIRE CASSETTE BRUSH

- Stiff nylon bristles
- Molded silicon insets for a comfortable and steady grip
- Matte black finish
- Specialist shape allows for easy application of cleaning product

DESCRIPTION	PART #
Tire cassette brush	3850-0511



WHEEL AND COMPONENT BRUSH

- Shaped and contoured to clean rims and sprockets; features a tough impact-resistant dual-density handle and durable nylon bristles

DESCRIPTION	PART #
Wheel and component brush	3850-0168



TWO-PRONG BRUSH

- Features twin heads that can be altered or repositioned to reach tight areas like spokes, discs, shocks, footpegs, linkages, etc.
- Features a tough impact-resistant dual-density handle and durable nylon bristles

DESCRIPTION	PART #
Two-prong brush	3850-0170

BOLD MAGENTA part numbers are new for 2026

Muc-Off



SOFT WASHING BRUSH

- Designed with a sintered bristle compound so you can clean your bike frame and components while also caring for delicate finishes

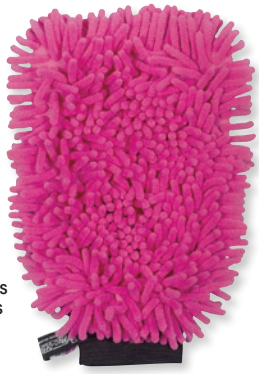
DESCRIPTION	PART #
Soft washing brush	3850-0427



DETAILING BRUSH

- Rubberized impact zones for surface protection
- Durable nylon bristles
- Impact resistant handle

DESCRIPTION	PART #
Detailing brush	3850-0428



2-IN-1 MICROFIBER WASH MITT

- Chenille microfiber wash mitt front and waffle bug remover design reverse
- Premium quality, super-soft microfiber has been designed to clean delicate finishes
- Gives a scratch-free, lint-free and swirl-free finish
- Tight elastic cuff for maximum control

DESCRIPTION	PART #
2-in-1 microfiber wash mitt	3713-0100



EXPANDING PINK SPONGE

- Bike friendly size
- Expands after opening
- Ergonomic design

DESCRIPTION	PART #
Expanding pink sponge	3850-0509



PREMIUM MICROFIBER DETAILING CLOTH

- Split-fiber technology vastly increases surface area absorbency, eliminating smears or blemishes
- Use after washing to remove water drops, spots and smears
- Super soft; gentle on all plastic and painted surfaces

DESCRIPTION	PART #
Premium microfiber detailing cloth	3706-0092



MICROFIBER POLISHING CLOTH

- Features "split-fiber" technology that increases the surface area for maximum absorbency
- Leaves the surface clean and shiny

DESCRIPTION	PART #
Microfiber polishing cloth	3713-0026



MOTORCYCLE EXHAUST BUNG

- 2 and 4-stroke compatible thanks to removable 4 stroke bung sleeve
- Tapered design fits most exhaust diameters
- Silicone rubber core construction is sturdy and durable
- Supplied with lanyard for easy removal and storage
- Prevents water or contaminates entering the exhaust during cleaning
- Protects your engine

DESCRIPTION	PART #
Exhaust bung	1861-1619



3704-0324



3704-0387

WATERLESS WASH

- Non-sticky
- Powder-free
- No need for water
- No residual dust or streaks
- Cleans and polishes in one application

DESCRIPTION	PART #
750 ml	3704-0324
5 L	3704-0387

BOLD MAGENTA part numbers are new for 2026

Muc-Off

CERAMIC PROTECTION KIT

- Durable, silicon-infused protective layer that chemically bonds to your exterior
- High-performance hydrophobic layer for maximum water and dirt shedding properties
- Designed to keep your vehicle cleaner for longer, and make future cleanings and maintenance much easier
- Coating drastically reduces surface tension for year-round protection even in the harshest weather conditions
- Contains UV protection formula to help ensure your paint doesn't fade in direct sunlight and reduces the risk of micro scratches
- Safe for use on paintwork, carbon fibre, metal components, wheels, vinyl and rigid plastic trim
- Compatible with gloss or matte finishes (may produce a darker color when applied to matte finishes)
- Protection lasting up to 2 years
- Kit includes: 15 ml ceramic coating, surface preparation spray, microfiber application pad, 2 luxury microfiber buffing cloths

NOTE: All claims assume proper application as specified by included instructions.



DESCRIPTION	PART #
Ceramic protection kit	2950-0058



M0-94 MULTIUSE

- Frees seized parts
- Disperses moisture to prevent rust and corrosion
- Provides light lubrication for moving parts
- Reduces metal to metal contact
- Prevents dirt adhesion
- Cuts down on friction to improve component efficiency

DESCRIPTION	PART #
400 ml	3704-0227



HIGH-PRESSURE QUICK DRYING DEGREASER

- High-pressure turbo spray
- Easily cuts through tough grease in seconds
- No rinse, heavy-duty formula
- Can be used on chains, gears, mechanics and individual components
- Works on the toughest waterproof grease and chain wax
- Safe O, X and Z-rings
- 750 ml spray can

DESCRIPTION	PART #
750 ml	3704-0373



CYCLE PROTECTANT

- High-performance formula leaves dry, non-sticky protective film
- For use after washing to drive out excess water
- High concentration of PTFE prevents dirt adhesion
- Makes an ideal winter protectant
- Quick and easy to use
- 500 ml aerosol cans, 12 per case; sold each

DESCRIPTION	PART #
500 ml	3704-0224



MOTORCYCLE SILICON SHINE

- Protects and leaves a sparkling shine on metal, plastic and rubber parts
- Reduces friction on fork stanchions and rear shocks
- Silicon formula prevents grime buildup on treated surfaces
- Cuts down on future cleaning and maintenance
- 500 ml spray can

DESCRIPTION	PART #
500 ml	3713-0082



SPEED POLISH

- A quick and easy-to-use motorcycle detailing polish and wax in one
- Contains pure carnauba wax for durability and beeswax to ensure a deep gloss shine on all parts
- Specifically formulated to leave a fast and easy water-resistant barrier on motorcycle bodywork and metal parts

DESCRIPTION	PART #
400 ml	3706-0039

BOLD MAGENTA part numbers are new for 2026

Muc-Off

HCB-1 ANTI-CORROSION BARRIER

- Quick and easy to apply
- Dissolves existing rust
- Thin, transparent film
- Strong capillary action allows the product to get into tight cracks and crevices
- Contains UV application dye to ensure complete protection
- Resistant to hot, cold and salt water
- Ideal for use in harsh environments
- Creates a self-healing barrier, active for up to 12 months
- Safe to use on electrical components, paintwork and most rigid plastic trim
- Contains no wax silicone, PTFE or water
- Perfect for bicycles, e-bikes and motorcycles
- 400 ml spray can



DESCRIPTION	PART #
400 ml	3709-0003

MATTE FINISH DETAILER

- Quick-to-use spray developed specifically for matte finishes
- Leaves a non-sticky, streak- and gloss-free protective finish
- Carbon fiber safe
- Biodegradable
- 250 ml spray bottle



DESCRIPTION	PART #
250 ml	3706-0085

RAIN SHIELD RE-PROOFER

- Helps to repel wet mud and grime and protects against ground-in stains
- PFC free, water-based formula
- Extends life and performance of garments without impacting breathability
- Can be used on any technical or waterproof/water-repellent fabric
- 250 ml spray bottle designed to treat 1 to 2 garments



DESCRIPTION	PART #
250 ml	3706-0119

MIRACLE SHINE POLISH AND PROTECTANT

- Engineered to provide a deep shine that will endure the elements and keep your bodywork looking like it's brand new
- Unique formula for superior protective treatment contains a fusion of carnauba wax, silicone oils for shine and mild polishing aids that remove microscopic imperfections, fill mirror scratches and enhance the appearance and feel of the bike
- Easy to apply and buff off to leave a lasting shine
- Features fluoropolymer technology, which repels water and pollutants, is easier to wash and continues to "knit" together to form a tough, microscopic protective barrier that will extend the lifetime of the finish
- Safe to use on paintwork, fiberglass, GRP, carbon fiber, gel coats, chrome, metal and plastics
- 500 ml can



DESCRIPTION	PART #
500 ml	3713-0025

CYCLE PROTECTANT

- High-performance formula leaves dry, non-sticky protective film
- For use after washing to drive out excess water
- High concentration of PTFE prevents dirt adhesion
- Makes an ideal winter protectant
- Quick and easy to use



DESCRIPTION	PART #
750 ml	3704-0272

MO 94

- Frees seized parts
- Disperses moisture to prevent rust and corrosion
- Provides light lubrication for moving parts
- Reduces metal-to-metal contact
- Prevents dirt adhesion
- Cuts down on friction to improve component efficiency
- Available in a 750 ml spray can



DESCRIPTION	PART #
750 ml	3704-0364

BOLD MAGENTA part numbers are new for 2026

Muc-Off

MOTORCYCLE CHAIN CARE KIT

- Everything you need to keep your chain clean and running right
- Bio chain cleaner features a contaminant-free grease-shedding formula
- All weather lube is engineered for maximum protection with ceramic additives to increase component life
- Motorcycle chain brush has a durable design to quickly remove dirt
- Kit includes: 400 ml Bio chain cleaner, all weather lube and motorcycle chain brush



DESCRIPTION	PART #
Chain care kit	3704-0443

DRY CHAIN LUBE



- Highly versatile and all-weather; will hold up to the extreme pressures on the drive chain
- Contains added PTFE, which has superior penetrative qualities to ensure the entire chain is lubricated
- The "Dry Formula" creates a clean and durable protective layer that inhibits rust and corrosion
- Added PTFE has exceptionally low surface friction to provide incredible drivetrain efficiency without attracting contaminants
- Leaves no messy residue

DESCRIPTION	PART #
400 ml	3605-0057

ENDURANCE CHAIN LUBE



- Formula is ideal for tourers or commuters, as you can go far longer between reapplication intervals
- Unique water-repellent, ceramic, non-fling formula penetrates deep into the chain link
- Suitable for standard, O, X and Z ring chains
- High-performance synthetic formulation for maximum protection
- Ceramic additives increase component life and maximise horsepower
- Contains UV overspray dye

DESCRIPTION	PART #
400 ml	3605-0073

EXTREME CHAIN LUBE



- Provides maximum protection
- Polymer formula penetrates deep into the chain's links to reduce wear and friction to a minimum in even the harshest of conditions
- Non-drying hydrophobic lubricant film sticks to every link even during long, rain-soaked rides
- UV dye lets you accurately see the lubricants specific coverage when using a UV Torch; enables you to wipe away overspray

DESCRIPTION	PART #
400 ml	3605-0072

OFF-ROAD ALL-WEATHER CHAIN LUBE



- Designed for offroad, long-distance, all-weather riding
- Suitable for standard, O, X and Z-ring chains
- High-performance synthetic formulation for maximum protection
- Ceramic additives increase component life and maximize horsepower
- Contains UV overspray dye
- Can be used on motocross, enduro, trial motorcycles, quads and ATVs
- 400 ml spray can

DESCRIPTION	PART #
400 ml	3605-0119

DISC BRAKE CLEANERS

- Developed for fast and effective disc brake cleaning
- Improve braking performance by rapidly removing brake dust, brake oil, dirt and grime from all braking components
- Feature added conditioners that rehydrate the disc brake pad to dramatically reduce brake squeal, prolong disc pad life and restore braking performance
- Rapidly air dry to leave no residue and is safe on rubber, plastic, anodized metals, carbon fiber and painted surfaces



DESCRIPTION	PART #
750 ml	3704-0271

BOLD MAGENTA part numbers are new for 2026

Muc-Off

3850-0322





3850-0321

MUC-OFF BRUSH SETS

- Designed to clean the frame and components while protecting the finish
- Three-brush set includes claw brush, detailer brush and soft wash brush
- Five-brush set includes claw brush, detailer brush, soft wash brush, two-prong brush, and wheel and component brush

DESCRIPTION	PART #
Three-brush set	3850-0322

DESCRIPTION	PART #
Five-brush set	3850-0321



MOTORCYCLE CARE DUO KIT

- Award-winning nanotech motorcycle cleaner cuts through dirt, mud and grime quickly and safely without the need for acids or dangerous chemicals
- Unique formula is 100% biodegradable so it's safe for your bike and the planet
- Motorcycle protectant rids your bike's frame and components of moisture and leaves a non-sticky layer of protective PTFE to prevent rust and corrosion
- Includes 500 ml can of protectant and 1 liter bottle of cleaner

DESCRIPTION	PART #
Motorcycle care duo kit	3704-0253



BIKE ESSENTIALS CLEANING KIT

- Everything needed to clean your bike
- Kit includes: biodegradable motorcycle cleaner (1 liter), motorcycle protectant (500 ml), large microcell sponge, wheel and component brush and storage tote

DESCRIPTION	PART #
Bike essentials kit	3704-0130

MOTORCYCLE ULTIMATE KIT

- The ultimate kit for every motorcycle, with heavy-duty washer/storage tool box included
- 1 liter Nano Tech motorcycle cleaner
- 500 ml motorcycle protectant
- 400 ml motorcycle speed polish
- Microfiber cloth
- Two-prong brush
- Detailing brush
- Washing brush
- Claw brush
- Microcell sponge



DESCRIPTION	PART #
Ultimate cleaning kit	3704-0131

BOLD MAGENTA part numbers are new for 2026

Muc-Off



HELMET CARE KIT V2

- Agitates dirt and grime away from the surface
- For use on pads, gloves, shoes, liners and body armor
- Ideal for helmet liners and soft material

DESCRIPTION	PART #
Helmet care kit V2	3704-0408



HELMET VISOR & GOGGLE CLEANING KIT

- pH neutral formula as recommended by helmet manufacturers
- Ideal for motorcycle, ski, and snowboard goggles

DESCRIPTION	PART #
Helmet visor & goggle cleaning kit	3704-0407

3704-0127

3704-0077



HELMET AND VISOR CLEANER

- Contains a pH-neutral antibacterial formula
- Formulated using de-ionized water and is fully biodegradable
- Leaves a streak-free finish
- Available in an easy-to-use 35 ml container and a 250 ml refill container; sold each

DESCRIPTION	PART #
35 ml	3704-0077
250 ml	3704-0127



PREMIUM ANTI-FOG TREATMENT

- Intensive anti-mist formula can last up to five days
- Creates a transparent, micro-thin anti-fog coating
- Advanced moisture absorption
- Anti-static
- If used on the outside of eyewear, rain will bead off to improve safety in adverse conditions
- Safe on plastic and glass
- 35 ml bottle

DESCRIPTION	PART #
35 ml	3704-0128



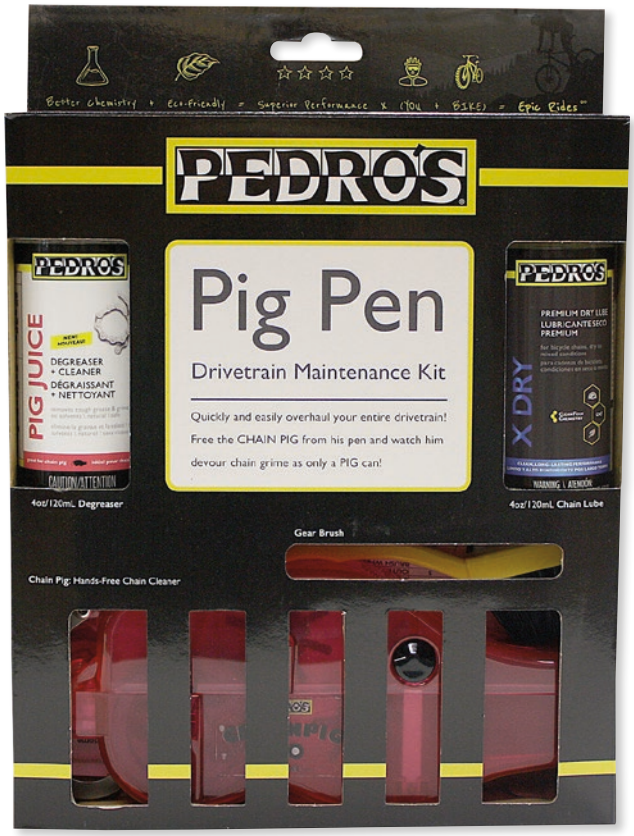
FOAM FRESH

- Easy-to-use foam cleaner for helmet liners or any sort of material that comes in contact with the rider
- Features an instant foaming action, which gently agitates dirt and grime away, leaving a citrus burst fragrance
- 400 ml aerosol cans, 12 per case; sold each

DESCRIPTION	PART #
400 ml	3704-0106

BOLD MAGENTA part numbers are new for 2026

PEDRO'S





CHAIN PIG II

- Pig-shaped, hands-free chain cleaner
- Provides a simple, efficient, and effective way to clean the chain without making a mess or wasting valuable degreaser
- Pro-grade brushes and super absorbent sponge
- Surgically enhanced with stainless steel hardware and body sculpting ready for epic drivetrain battles
- Innovative quick-lock closure and drag-free derailleur hook for easy use and hands-free operation
- Requires only 1 oz. of degreaser
- Works on 1-12 speed chains

DESCRIPTION	PART #
Chain Pig II	**3806-0102**

CHAIN PIG II KIT

- Hands-free chain cleaner
- Includes Chain Pig, 100 ml Bye Grease, 100 ml ChainJ chain oil lube and a small chain cleaning brush

DESCRIPTION	PART #
Chain Pig II kit	**3806-0113**







CHAIN PIG GUTS

- Everything needed to make a Chain Pig like new again
- Includes three brush wheels, two outer brushes and one sponge

DESCRIPTION	PART #
Chain Pig guts	**3804-0063**

3605-0120





3605-0121

CHAINJ LUBE

- Biodegradable synthetic/vegetable-based chain lubricant that also works as a general purpose lube
- Provides superior wear protection and lubrication under high load, with increased performance in wet conditions
- Can also be used as a solvent to dissolve and isolate dirt and contaminants
- Available in 50 ml or 100 ml bottles, sold each

DESCRIPTION	PART #
50 ml	**3605-0120**

DESCRIPTION	PART #
100 ml	**3605-0121**



BYE GREASE

- Takes degreasing chemistry to new levels
- Engineered to fight its way to metal surfaces and stay there, then attack and break free the bonds holding oils, soils, and grime in place, and finally dissolve and contain to carry it all away
- Fully water soluble and further activated by light scrubbing and rinsing
- Leaves a spotless residue-free drivetrain
- Fully biodegradable, solvent-free and zero-VOC

DESCRIPTION	PART #
100 ml	**3704-0402**

BOLD MAGENTA part numbers are new for 2026

PEDRO'S



PRO BRUSH KIT

- Complete brush set for a full bike cleaning
- Includes four unique brushes; large frame and wheel brush, cone brush, toothbrush and parts cleaning brush
- Designed specifically to easily and quickly clean all parts of the bike
- Ergonomic handle fits well in your hand
- The bristles of each brush, which vary in diameter, length and density, have been selected to provide a balance of durability, cleaning performance and gentleness
- Toothbrush is ideal for cogs, derailleurs and chainrings
- Cone brush is perfect for hard to reach spots
- Parts cleaning brush is for applying degreaser

DESCRIPTION	PART #
Pro Brush kit	3850-0572



TOOTHBRUSH

- Drivetrain cleaning brush
- Designed to tackle the drivetrain and is ideal for cleaning chains, cogs, derailleurs and chainrings
- Durable double-ended brush
- Solvent resistant synthetic handle and bristles
- Also works great for applying degreaser to drivetrain parts

NOTE: Not for oral use.

DESCRIPTION	PART #
Toothbrush	3802-0087

SHOWA GENUINE PARTS



3609-0179



3609-0180



3608-0037

FRONT FORK OIL

SS47

- 34,9 cSt at 40 °C (104 °F)
- High-performance, front fork oil for high-hydraulic speeds; increases front fork rider feeling compared with OEM oil
- Low friction and longer durability
- Can be used both on- and off-road

DESCRIPTION	SHOWA REFERENCE #	PART #
SS47		
1 L	L598047001	3609-0179
20 L	L598047020	3609-0180

A15-00

- 15,1 cSt at 40° C (104° F) in orange color
- Reduces the friction and gives more feeling to the rider; developed in MXGP and AMA
- Low friction in low speed
- Can be used both on- and off-road

DESCRIPTION	SHOWA REFERENCE #	PART #
A15-00		
1 L	L598A15001	3608-0022
5 L	L598A15005	3608-0037
20 L	L598A15020	3608-0023

3608-0024



SHOWA GENUINE PARTS

REAR SHOCK OIL

- 3,63 cSt at 40° C (104° F)
- Similar to SAE 2,5W
- Improves performance compared to OEM oil
- Low friction and long durability
- Can be used both on and offroad

DESCRIPTION	SHOWA REFERENCE #	PART #
1 L	L598025001	3608-0024
5 L	L598025005	3608-0036



SHOWA GENUINE PARTS

TECHNICAL GREASE

- Longer durability
- O-ring friendly
- Oil disoluble
- Available in 500 g container

DESCRIPTION	SHOWA REFERENCE #	PART #
Technical grease; 500 g	G597000500	3607-0040

BOLD MAGENTA part numbers are new for 2026

KYB Genuine Parts



3609-0191



3609-0192



3609-0193

02M FRONT FORK OIL

- Genuine KYB racing front fork oil
- High-quality oil developed specifically for front fork use
- Affects friction, oil flow, heat dispersion, parts lubrication and air release
- Available in 1, 5 or 20 L bottles

DESCRIPTION	PART #
1 L	3609-0191

DESCRIPTION	PART #
5 L	3609-0192

DESCRIPTION	PART #
20 L	3609-0193



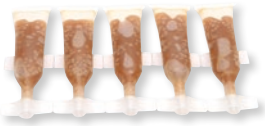
K2C REAR SHOCK OIL

- Genuine KYB racing suspension oil
- High-quality oil developed specifically for suspension use
- Affects friction, oil flow, heat dispersion, parts lubrication and air release
- 1 L bottle

DESCRIPTION	PART #
1 L	3608-0011



3607-0037



3607-0036

KYB GREASE

- Provides strong lubrication, increases seal life and reduces friction
- Non aggressive; compatible with seal rubber and genuine oil and additives
- Available in 250 ml jar or strip of 5 pieces, 5 ml each

DESCRIPTION	PART #
250 ml jar	3607-0037

DESCRIPTION	PART #
Strip of 5 pieces, 5 ml each	3607-0036

3609-0040



ÖHLINS ADVANCED SUSPENSION TECHNOLOGY

FORK OIL

- Formulated for cartridge and damper rod forks
- Excellent lubrication for radically reduced friction – essential for forks with large sweep areas
- Ultra-low foaming with a broad temperature range for stable viscosity and negligible fading under the hardest use
- Use #5 for cartridge forks
- #10 and #20 are for use in cartridge or conventional damper-rod forks
- PART #3906-0110 viscosity rating 19 cSt (centistoke) at 40 °C, PART #3609-0069 viscosity rating at 20 cSt at 40 °C, PART #3609-0040 viscosity rating 40 cSt at 40 °C, PART #3609-0189 viscosity rating 98 cSt and 40 °C
- PART #s 3609-0069, 3609-0040, 3609-0189 are 1 L plastic bottles, 12 per case; sold each
- PART #3609-0110 is 4 L plastic bottles, 4 per case; sold each

DESCRIPTION	PART #
#5 (1 L) (similar SAE 7.5W)	3609-0069
#5 (4 L) (similar SAE 7.5W)	3609-0110
#10 (1 L) (similar SAE 20W)	3609-0040

ROAD AND TRACK FORK OIL

- High-performance fork oil specially developed for the Road and Track forks
- Stable viscosity and negligible fade, even under hard use
- Designed to minimize friction and wear on fork internals for longer service intervals
- PART #OH01309-01 viscosity rating 19 cSt (centistoke) at 40 °C
- PART #OH01309-01 is a 1 L plastic bottle, 12 per case; sold each

DESCRIPTION	PART #
#20 (1L) (similar SAE 40W)	3609-0189
Road and Track fork oil (1 L) (similar SAE 7.5W)	OH01309-01

BOLD MAGENTA part numbers are new for 2026



3703-0017



3703-0018



3703-0022



3703-0074

EBC BRAKES

BRAKE FLUID

- DOT 4 is a refined specification polyglycol fluid as fitted to most street bikes now produced
- DOT 5 silicone fluid as used in many special high-performance brake systems
- DOT 5.1 fluid is suitable for brake and hydraulic clutch systems (not for use in mineral oil clutch systems)
- BF307 is a highly refined DOT 3 or 4 brake fluid, ideal for racing or high-performance road motorcycles
- BF307 can be used in all brake systems specifying DOT 3 or DOT 4 fluid, but not with DOT 5 (silicone) fluids
- DOT 4 and DOT 5 available in 250 ml bottles
- DOT 5.1 available in 500 ml bottle
- BF307 available in 500 ml bottles

DESCRIPTION	PART #
DOT 4, 250 ml	3703-0017
DOT 5, 250 ml	3703-0018

DESCRIPTION	PART #
DOT 5 BF307, 500 ml	3703-0022
DOT 5.1 BF005.1, 500 ml	3703-0074





3620-0018



3620-0017

EBC BRAKES

BRAKE CALIPER LUBE

- Individual sachets of dedicated, high-viscosity brake caliper lube
- Use sparingly on caliper slider pins and rails
- Sold each; each sachet contains 5 g of lubricant grease

NOTE: Do not apply near the pad surface. This product is not to be used as an anti-squeal product.

DESCRIPTION	PART #
Brake piston lube, 5 g bag	3607-0033

MAGURA

MAGURA BLOOD HYDRAULIC OIL

- High-quality hydraulic mineral based oil for Hymec clutches

DESCRIPTION	PART #
100 ml	3620-0018
1 liter	3620-0017



PRESSOL

GREASE CARTRIDGE

- Suitable for two-hand grease guns that accept 500g screw-in cartridges
- Application for roller and friction bearings at high loads
- Lubricating grease for automotive, construction and agricultural equipment
- Resistant to oxidation
- Work stable
- Water-resistant
- Good corrosion protection properties
- Available in 500g cartridge
- Sold each

DESCRIPTION	PART #
Multi-purpose 500g grease cartridge	3850-0344

BOLD MAGENTA part numbers are new for 2026



BIO SYSTEM

- Full filter care solution
- Kit comes with everything needed to clean Twin Air air filters in a sturdy storage box, complete with carrying handles
- Includes a cleaning tub, oiling tub, BIO Dirt Remover (1 liter), BIO Liquid Power Filter Oil (1 liter), contact cleaner and rubber gloves
- Cleaning tub is resealable and comes with a filter tray that allows dirt to sink to the bottom, away from filters
- Oiling tub allows filters to be submerged for easy, even oiling
- When not in use, the oiling tub is resealable, enabling users to save unused filter oil

DESCRIPTION	PART #
BIO system	3610-0019



SYSTEM MAINTENANCE KIT

- Keeps your Twin Air® filter in top condition
- Includes exclusive Liquid Power filter oil (1 liter) and Dirt Remover filter cleaner (4 liter), plus a cleaning tub (with cage), oiling tub, contact cleaner and gloves

DESCRIPTION	PART #
System maintenance kit	159000

BIODEGRADABLE FILTER CARE PRODUCTS

- Keep your foam filter in like-new condition
- BIO Liquid Power filter oil was developed and produced by Texaco® exclusively for Twin Air®; exceeds the strictest standards on biodegradability by 16%; starts thin for deep, even penetration and dries to an even-coating, high-tack shield that traps dirt, dust and grit
- BIO Dirt Remover cleans BIO Liquid Power oil by using granular detergents instead of solvents; water-soluble cleaner can go right down the drain without clogging the drain or harming the environment; will not harden or damage filter foam
- Recommended for all foam filters
- BIO Pack contains one BIO Dirt Remover and 1 liter BIO Liquid Power filter oil
- BIO Dirt Remover in 1 liter bottle, BIO Liquid Power filter oil in 1 liter can or 500ml spray can



159004 3610-0015 159017

DESCRIPTION	PART #
BIO Dirt Remover (1 liter)	159004
BIO Power filter oil (500ml)	3610-0015

DESCRIPTION	PART #
BIO Liquid Power filter oil (1 liter)	159017
BIO Pack (1 liter BIO Dirt Remover and 1 liter BIO Liquid Power filter oil)	3610-0054

BIO AIR FILTER SEALANT

- Biodegradable sealant to be used on the sealing ring of a foam air filter while riding in very extreme conditions
- With a filter that is properly and evenly oiled, including the foam sealing ring, this new paste-like sealant product stops any debris from passing through the foam filter at the contact point on the airbox
- Easily cleaned with BIO Dirt Remover or Liquid Dirt Remover
- 100 ml tube

DESCRIPTION	PART #
BIO air filter sealant	3607-0030



BOLD MAGENTA part numbers are new for 2026

Twin Air

LIQUID POWER FILTER OIL AND OILING TUB

- Liquid Power air filter oil can be used on all types of foam and air filters
- Allows maximum breathing without allowing harmful dirt to penetrate the filter
- Oiling tub lets you submerge the air filter in the oil for even oiling, then wring out excess oil back into tub
- Available in one liter can or 500 ml spray



22510



3610-0014



22999

DESCRIPTION	PART #
Filter oil, 1 liter	22510

DESCRIPTION	PART #
Filter oil, 500 ml spray	3610-0014

DESCRIPTION	PART #
Oiling tub	22999

LIQUID DIRT REMOVER AND CLEANING TUB

- Liquid Dirt Remover quickly dissolves dirt and grease from filters, without hardening or damaging the air filter like solvents and gasoline
- Resealable cleaning tub for cleaning air filters features a filter tray that lets dirt sink to the bottom
- Available in four-liter can or 500 ml spray
- Also available as a cleaning and maintenance set, which contains 500 ml spray cleaner and 500 ml spray filter oil



22514



3704-0048



3704-0183



22998

DESCRIPTION	PART #
Cleaner, 4 liter	22514
Cleaner, 500 ml spray	3704-0048

DESCRIPTION	PART #
Cleaning and maintenance set (500 ml spray cleaner and 500 ml spray filter oil)	3704-0183
Cleaning tub	22998

ICEFLOW ENGINE COOLANT

- Focusing on protection and performance, IceFlow Coolant increases heat dissipation to prevent overheating
- Ready to use with demineralized water, no need to dilute
- Mono propylene glycol-based
- Reduces and maintains optimal operating temperatures
- Freezing point protection down to -26 °C (-14 °F)
- Long-lasting protection of all metals and seals
- Cutting-edge nanotech and organic additive technology
- Silicate-free, biodegradable and non-toxic
- Ideal for all liquid-cooled systems
- Sold in 1 L, 2,2 L or 20 L container

3705-0022



DESCRIPTION	PART #
1 L container	3705-0048

DESCRIPTION	PART #
2,2 L container	3705-0022

DESCRIPTION	PART #
20 L container	1011-4560

FOAMING POWERWASH

- Deep penetrating, biodegradable cleaning formula that cuts through grime, grit and grease in the garage, the workshop or at home
- Safe to use on most surfaces including plastic, aluminum, carbon fiber, painted, rubber, metals and more
- Not recommended for use on windows
- Sold each



DESCRIPTION	PART #
750 ml spray bottle	3704-0417

BOLD MAGENTA part numbers are new for 2026



POWERSHINE DETAILING SPRAY

- Ideal for final bike detailing
- Designed to bring back the original shine and add a repellent layer to help shed mud and dirt

DESCRIPTION	PART #
Powershine	3705-0049



CONTACT CLEANER

- High-quality contact cleaner
- 500 ml aerosol can

DESCRIPTION	PART #
500 ml aerosol can	3704-0102



HEAVY-DUTY WET POWER WIPES

- Grime-fighting super-strong wet wipes for cleaning your bike, tools, even your hands
- Durable, damp, highly absorbent wet wipes work on oil, grease, paint, glues, varnishes and sealants
- Works without solvents
- Eucalyptus scent
- Gentle on the hands, no sticky residue
- 70 wipes per pack

DESCRIPTION	PART #
Power Wipes	3704-0418



BIO AIR FILTER CLEANER

- High-quality, universal air filter cleaner
- Gentle biodegradable formula keeps the filter in good condition
- Removes dirt and old filter oil, and washes clean with water
- Can be used on all foam air filters
- Available in 5 L bottle

DESCRIPTION	PART #
Bio air filter oil, 5 L	3704-0228



BIO AIR FILTER OIL

- Biodegradable, high-quality oil; formulated and tested for maximum protection
- Flame resistant when used with DT-1 air filters, eliminating the need for a backfire screen
- Can be used with all foam air filters
- Available in 1 L bottles

DESCRIPTION	PART #
Bio air filter oil, 1 L	3610-0057



AIR FILTER OIL

- Synthetic air filter oil, designed for maximum protection
- Can be used with any foam air filters
- Available in 1 L bottles

DESCRIPTION	PART #
Air filter oil, 1 L	3610-0058

BOLD MAGENTA part numbers are new for 2026

3704-0073



99-0621



3704-0062



3704-0063



POWER KLEEN

AIR FILTER CLEANER

- Formulated to clean K&N® Filtercharger air filter elements
- Dissolves dirt buildup and old filter oil; washes away with water
- Biodegradable; safe on paint, plastic, cast aluminum and rubber
- Instructions included

NOTE: Do not use on polished or anodized aluminum.

DESCRIPTION	PART #
355 ml (12,49 GB fl oz) pump spray (EU certified)	3704-0073
946 ml (32 US fl oz) pump spray	99-0621

DESCRIPTION	PART #
3,8 L (1 US gal) bottle	3704-0062
18,9 L (5 US gal) pail	3704-0063



3610-0023

AIR FILTER OIL

- Formulated to work in combination with the cotton fabric in K&N® Air Filter elements to provide a superior air filtration system
- Quickly penetrates the filter pleats; remains suspended in the filter pleats

DESCRIPTION	PART #
204 ml (7,18 fl oz) aerosol can (EU certified)	3610-0023
408 ml (14,36 fl oz) aerosol can (EU certified)	3610-0024

3704-0074



3610-0071



POWER KLEEN

RECHARGER FILTER CARE SERVICE KITS

- A six-step maintenance system designed to recharge any K&N® Filtercharger Air Filter
- Completely restores airflow efficiency
- Kits include filter oil, filter cleaner and service decal

DESCRIPTION	PART #
204 ml (7,18 GB fl oz) aerosol spray oil and a 355 ml (12,49 GB fl oz) pump bottle of filter cleaner (EU certified)	3704-0074
237 ml (8 US fl oz) squeeze bottle of black oil and a 355 ml (12 US fl oz) pump bottle of air filter cleaner	3610-0071
192 ml (6,5 US fl oz) aerosol can of red oil and a 355 ml (12 US fl oz) spray bottle of degreaser	995050



3704-0353



3704-0354

Muc-Off

BIODEGRADABLE AIR FILTER CLEANER

- Quickly, easily and gently removes oil, dirt and grime
- Formulated to be ultra-safe on foam and glues
- Water-based and readily biodegradable formula
- Solvent-free
- Non-caustic
- Easily washes off with water

DESCRIPTION	PART #
1 L	3704-0353

DESCRIPTION	PART #
5 L	3704-0354



Muc-Off

AIR FILTER OIL

- Inherently biodegradable
- Maximizes airflow for the highest possible performance
- Prevents dust, grime and water from entering engine
- Low viscosity, super tacky formula easily penetrates filter
- Helps to extend engine life
- Fast evaporating means no long waits to re-assemble filter

DESCRIPTION	PART #
1 L	3610-0074

BOLD MAGENTA part numbers are new for 2026

LOCTITE



3711-0017



3711-0011



3711-0012



3711-0013

THREADLOCKER

222 LOW STRENGTH

- For use with adjustment screws up to 7 mm (1/4")
- Removable
- Available in 10 ml or 50 ml bottles
- For applications where disassembly is not required

243™ MEDIUM STRENGTH

- A general-purpose, medium strength Threadlocker with improved temperature resistance
- Does not require most fasteners to be pre-cleaned or primed before use
- Suitable for 6,4 mm to 19 mm (1/4" to 3/4") fasteners
- Works on all metals, including passive substrates (e.g. stainless steel, aluminum, plated surfaces)
- Proven to tolerate slight contamination of industrial oils, e.g. engine oils, corrosion prevention oils and cutting fluids
- Prevents loosening on vibrating parts, e.g. pumps, gear boxes or presses
- Permits disassembly with hand tools for servicing
- 5 ml, 10 ml or 50 ml bottle

248™ MEDIUM STRENGTH BLUE STICK

- Same features as the 243™ medium strength Threadlocker but in a convenient 19 g stick

262 MEDIUM TO HIGH STRENGTH

- Permanent Red Threadlocker
- For use on fasteners up to 19 mm (3/4") in diameter
- Effective on metals such as stainless steel, brass, and zinc dichromate
- Available in a 50 ml bottle

DESCRIPTION	PART #
222 Threadlocker, 10 ml bottle	3711-0023
243™ Threadlocker, 5 ml bottle	3711-0009
243 Threadlocker, 10 ml bottle	3711-0010
243 Threadlocker, 50 ml bottle	3711-0017
248™ Threadlocker blue stick, 19 g stick	3711-0011

268™ HIGH STRENGTH RED STICK

- Same features as the 270™ high strength Threadlocker but in a convenient 19 g stick

270™ HIGH STRENGTH

- Permanent, high strength, red Threadlocker that is applied to fasteners up to 19 mm (3/4") in size before assembly
- Suitable for all metal fasteners, including stainless steel, aluminum, plated surfaces and chrome-free coatings
- Tolerates slight contamination of industrial oils, e.g. engine oils, corrosion prevention oils, and cutting fluids
- Ideal for permanently locking studs on engine blocks and pump housings
- Available in 10 ml or 50 ml bottle

GREEN 290 THREADLOCKER

- Locks metal fasteners 3 mm to 12 mm (1/12" to 1/2") in diameter
- Wicks between engaged threads to lock preassembled nuts and bolts
- Dries in six minutes
- Available in 10 ml or 50 ml bottle

DESCRIPTION	PART #
262 Threadlocker, 50 ml bottle	3711-0020
268™ Threadlocker red stick, 19 g stick	3711-0012
270™ Threadlocker, 10 ml	3711-0013
270 Threadlocker, 50 ml	3711-0026
290 Threadlocker, 10 ml	3711-0021



SI 5660 QUICK GASKET

- Loctite® SI 5660 is a silicone sealant and cures on exposure to moisture in the air to form a tough rubber gasket
- The nature of LOCTITE SI 5660 reduces the migration of liquid product after application to the part
- It has been designed especially for gasketing applications where good resistance against oils and coolants is required
- Available in 100 ml (3,4 fl oz) container

DESCRIPTION	PART #
SI 5660 Quick gasket	3714-0006



7200 GASKET REMOVER

- Removes cured gasket sealants and traditional gaskets in 10 to 15 minutes
- Minimal scraping
- Usable on most types of surfaces
- Available in 400 ml aerosol can

DESCRIPTION	PART #
7200 Gasket remover	3704-0137



574 FLANGE SEALANT

- Loctite® 574 Flange Sealant seals close-fitting joints between rigid metal faces and flanges
- Ideal for use on rigid metal parts such as cast iron components and pump housings
- Because it is fast curing, it provides resistance to low pressures immediately after assembly of flanges
- Service temperature range of -55 ° to 150 °C (–67 ° to 302 °F)
- Excellent oil and water/glycol resistance
- Available in 50 ml paste tube

DESCRIPTION	PART #
574 Flange Sealant	3710-0012

BOLD MAGENTA part numbers are new for 2026

LOCTITE®



HY 4070 ADHESIVE

- Loctite® HY 4070 universal bonder is designed for the assembly of parts with bond gaps up to 5 mm (0,2") or for applications where the complete cure of excess adhesive is a must
- The gel consistency prevents adhesive flow even on vertical surfaces
- Available in 11 g tube

DESCRIPTION	PART #
HY 4070 Adhesive	3711-0054



4850 ADHESIVE

- Loctite® 4850 is an instant adhesive designed for the assembly of difficult-to-bond materials and is specifically formulated to provide flexible bond lines
- When used to bond rubbers, this product ensures retention of the full compressibility of the joint
- Available in a 20 g container (0,7 oz)

DESCRIPTION	PART #
4850 Adhesive	3711-0055



3090 INSTANT ADHEVSIVE

- Loctite® 3090 is an instant adhesive is a 2-component, fast fixturing, gap-filling adhesive designed for assembling parts |with varying bond gaps up to 5 mm
- Superior adhesion to a variety of common substrates, including metal, plastics, and rubber, as well as porous materials such as wood, paper, leather, and fabric
- The gel consistency prevents adhesive flow even on vertical surfaces
- Precise and clean application with the syringe that is a gel consistency, preventing adhesive flow, even on vertical surfaces
- Perfect for all quick repairs of broken plastic parts and all types of emergency repair
- Available in 11 g tube

DESCRIPTION	PART #
3090 Instant adhesive	3711-0050



454 INSTANT ADHESIVE

- Loctite® 454 is a general purpose, non-drip gel, instant adhesive that is ideal for vertical surfaces and overhead applications
- Instant adhesive designed for the assembly of difficult-to-bond materials which require uniform stress distribution and high tensile and/or shear strength
- Suited to bonding porous materials such as wood, paper, leather, and fabric
- The product provides for the rapid bonding of a wide range of materials, including metals, plastics, and elastomers
- Ideal for overhead application and vertical faces
- Non-wicking, especially suited to porous materials
- Bonds similar or dissimilar substrate combinations of wood, metals, ceramics, most plastics
- Universal instant adhesive gel, perfect for all quick repairs
- Available in 3 g tube

DESCRIPTION	PART #
454 Instant adhesive	3711-0051





480 PRISM INSTANT ADHESIVE

- For applications where shock resistance is required, or where shock or peel loads are present
- Ideal for bonding metal to metal, rubber or magnets
- Good resistance in humid environments
- Fixture time is 20 to 50 seconds
- Service temperature range: -40 ° to 100 °C (–40 ° to 212 °F)
- Available in a 20 g bottle; sold each

DESCRIPTION	PART #
480 Prism instant adhesive	3711-0025



401 INSTANT ADHESIVE

- Loctite® 401 bonds porous materials such as plastics, rubber, paper/card, wood and metals
- Bonds difficult surfaces like fabric, leather, wood and paper
- Available in 3 g bottle

DESCRIPTION	PART #
401 Instant adhesive	3711-0014



8065 ANTI-SEIZE STICK

- Loctite® Silver Grade Anti-Seize stick is a heavy-duty, temperature-resistant, petroleum-based lubricant compound fortified with graphite and metallic flake
- Will not evaporate or harden in extreme cold or heat
- Use during assembly to prevent seizing, galling and corrosion
- For use in assemblies up to 871 °C (1600 °F)
- Available in 20 g stick

DESCRIPTION	PART #
8065 Anti-seize stick	3701-0006

BOLD MAGENTA part numbers are new for 2026

LOCTITE



SF 7240 PRIMER AND ACTIVATOR

- Loctite® SF 7240 is designed to promote the curing speed of Loctite anaerobic adhesives and sealants without any significant loss of joint strength
- The product should also be used where the cure temperature is low
- It is especially recommended for applications with passive metals or inert surfaces and with large bond gaps
- It is particularly recommended for cure conditions below 15 °C (59 °F)
- Available in 90 mm (3,04 fl oz)

DESCRIPTION	PART #
SF 7240 Primer and activator	3711-0056



8201 5 WAY SPRAY

- Frees assemblies
- For light lubrication of metals
- Cleans parts, displaces moisture and prevents corrosion
- Service temperature range: -20 ° to +120 °C (–4 ° to 248 °F)
- Available in 400 ml aerosol can

DESCRIPTION	PART #
8201 5 Way spray	3620-0004



8040 FREEZE & RELEASE

- Loctite® Freeze & Release instantly freezes seized and rusted parts (bolts, nuts, studs) down to -43 °C
- The exceptional shock-freeze effect causes microscopic cracks in the layer of rust, allowing the lubricant ingredient to wick directly into the rust by capillary action
- The assembly can be easily dismantled after allowing only one or two minutes penetration time
- Released parts remain lubricated and protected from corrosion
- Typical applications: seized and corroded assemblies of threaded and cylindrical parts; any applications where a threadlocker or anti-seize has not been previously used, and rust corrosion has formed
- Available in 400 ml aerosol can

DESCRIPTION	PART #
8040 Freeze & Release	3701-0005



SF 7063 CLEANER

- It is a solvent-based cleaner, and the product leaves no residue
- Removes most greases, oils, lubrication fluids and metal cuttings
- Loctite® SF 7063 is a general-purpose product for cleaning and degreasing any kind of surface or machinery component before proceeding with a repair or assembly job involving Loctite adhesives
- Available in 150 ml (5 fl oz)

DESCRIPTION	PART #
SF 7063 Cleaner	3704-0464

3713-0092



3713-0091



SF 7850 HAND CLEANER

- Natural extract base
- Free of mineral oils
- Biodegradable
- Works with or without water
- Removes ground-in dirt, grease, grime and oil
- Available in 400 ml or 3 liter bottle

DESCRIPTION	PART #
400 ml	3713-0092

DESCRIPTION	PART #
3 liter	3713-0091



SI 5075 SELF-FUSING SILICONE RUBBER WRAP

- Loctite® SI 5075 is a non-sticky, self-fusing, multi-purpose wrap for tape-based repair situations.
- Self-fusing silicone rubber wrap for temporary repairs on flexible hoses and pipes
- Loctite SI 5075 also offers dielectric strength up to 15 kV/mm
- Self-fusing, sealing and insulating silicone rubber wrap
- Offering a tensile shear strength of 50 kg/cm, the tape stretches to three times its size and seals instantly.
- Resistant to UV, salt water, fuels and acids

DESCRIPTION	PART #
Self-fusing silicone rubber wrap	3714-0004

BOLD MAGENTA part numbers are new for 2026

WRS SHIELD PRO

- Specially developed with cutting-edge nanotechnology to cover windscreens, fairings, visors and other plastic parts
- Nanometric particles are able to penetrate the microporosities of plastic surfaces to create a permanent oil and water repellant layer
- Eliminates need for specific cleaning products, simplifying maintenance
- Preserves beauty of surfaces
- PART #3713-0115 is a 21-pack that includes countertop display
- Store at temps between 5 °C and 30 °C
- Comes in 10 ml bottle; includes applicator and dryer cloth



3713-0113



3713-0115

DESCRIPTION	PART #
10 ml bottle	3713-0113

DESCRIPTION	PART #
Pack of 21	3713-0115

HI-PERFORMANCE MOTORCYCLE COOLANT + ANTIFREEZE

- Ready-to-use premix of coolant and deionized water protects water cooling system from scarring and scaling
- Boil-over protection to 125 °C (256 °F) and freeze protection to -14 °C (-7 °F)
- Biodegradable, phosphate-free and nontoxic
- 1,8 L ($^1/_2$ US gal) bottles, 4 per case; sold each



DESCRIPTION	PART #
Hi-Performance motorcycle coolant + antifreeze	81081100

TIRE MOUNTING PASTE AND LUBRICANT

- Facilitates the installation and the removal process
- The installation requires little effort and time
- Extra slippery and economical
- Beneficial to the tire material; prevents cracks and age-related damages
- Applicable for all types of tires
- Processing temperature: -15 to +50 °C
- Very good drying time; friction-type connection between tire and rim
- Our pastes are non-toxic and made from vegetable raw materials (no bone material)
- Up to 50% more economical and efficient than competing products
- Frost-proof
- Produced according to the strictest criteria and security prescriptions to ensure that the paste dries quickly; this prevents the tire from slipping on the rim, which is especially important for powerful cars, motorcycles and trucks
- 100% biodegradable and will not cause skin irritations
- Thanks to our special formulas the pastes will not dry up but stay creamy and will not change consistency, even if the container is open
- Available in a 5 kg, 3 kg and 1 kg paste or a 5 liter lubricant bottle or 400 ml lubricant spray



0365-0062



0365-0065


0365-0066

DESCRIPTION	PART #
1 kg paste	0365-0064
3 kg paste	0365-0063
5 kg paste	0365-0062

DESCRIPTION	PART #
5 L lubricant	0365-0065[1]
400 ml lubricant spray	0365-0066[1]

[1] Recommended to be used for tire mousse.

SCORPION™ TIRE SEALANT

- Latex and protein free for reduced risk of allergic reaction
- Compatible with CO_2 only for an emergency repair in the field (CO_2 speeds up coagulation so sealant must be replaced afterwards)
- Won't leave sticky residue in the tire
- Compatible with a wide range of temperatures (-20 to 70 °C)



3715-0031



3715-0032

DESCRIPTION	PART #
240 ml	3715-0031

DESCRIPTION	PART #
1 L	3715-0032

BOLD MAGENTA part numbers are new for 2026

CONTI REVOSEALANT

- The ammonium- and protein-free RevoSealant provides reliable sealing for punctures and small cuts without chemically corroding the tire or tube
- RevoSealant is not only useful for repairs but can also be used as a preventative measure in tubes, tubular tires and tubeless tires
- Can be used as sealant for Tubeless ready systems



SIZE	PART #
60 ml	3715-0030

SIZE	PART #
240 ml	3715-0029

SIZE	PART #
1 liter	3715-0028

TUBE SEALANT TO PREVENT AND REPAIR

FOR TUBELESS TIRES

- For non-highway vehicles; ATVs/UTVs, golf carts, riding lawn mowers, small trailers, scooters and more
- Sealant blocks air loss and prevents flat tire
- Instantly seals punctures up to 6,35 mm (1/4")
- Continuously seals for two years
- Safe and easy to use
- Use for prevention and repairing slow leaks
- Available in 946 ml (32 fl oz) bottle, 3,8 liter (1 gal) jug, or 18,9 liter (5 gal) keg
- Pump for keg sold separately



0364-0022 SDSB-1G SDSB-5G SBAP

DESCRIPTION	PART #
946 ml (32 fl oz) bottle	0364-0022
3,8 liter (1 gal) jug	SDSB-1G

DESCRIPTION	PART #
18,9 liter (5 gal) keg	SDSB-5G
Aluminum pump for 18,9 liter (5 gal) keg	SBAP

TUBE SEALANT TO PREVENT AND REPAIR

FOR TUBED TIRES

- For bicycles, dirt bikes, wheelbarrows, riding mowers and more
- Sealant blocks air loss and prevents flat tire
- Instantly seals punctures up to 3,5 mm (1/8")
- Continuously seals for two years
- Safe and easy to use
- Use for prevention and repairing slow leaks
- 237 ml (8 fl oz) bottles or 473 ml (16 fl oz) bottles



0364-0019 0364-0025

DESCRIPTION	PART #
237 ml (8 fl oz) bottle	0364-0019
473 ml (16 fl oz) bottle	0364-0025

TIRE SEALANT FOR EMERGENCIES

- For highway vehicles; cars, trucks, SUVs, RVs, trailers and more
- Sealant blocks air loss and prevents flat tire
- Instantly seals punctures up to 6,35 mm (1/4")
- Safe and easy to use
- For emergency repair only
- Available in 237 ml (8 fl oz) or 473 ml (16 fl oz) bottles



0364-0020 0364-0030

DESCRIPTION	PART #
237 ml (8 fl oz) bottle	0364-0020
473 ml (16 fl oz) bottle	0364-0030

2-IN-1 TIRE & TUBE PREMIUM SEALANT

- For non-highway vehicles: ATVs/UTVs, golf carts, riding lawn mowers, small trailers, scooters and more
- Non-toxic, non-hazardous, non-flammable and non-corrosive, making it safe for tires and rims
- Instantly seals up to 6,35 mm (1/4") punctures in tires and 0,31 cm (1/8") punctures in tubes
- Continuously seals for two years
- Safe and easy to use; environmentally friendly and cleans up with water
- Stops slow leaks using Fibro-Seal technology
- Effective under the most extreme temperatures: low freezing point of -10 °C (14 °F) and a high separation point of 50 °C (122 °F)
- Available in 473 ml (16 US fl oz) bottle or 946 ml (32 US fl oz) bottle

NOTE: Slime's 2-in-1 Tire & Tube Premium Sealant formula is not approved for use in tubeless bicycle tires or in vehicle tires traveling highway speeds greater than 72 km/h (45 mph).



DESCRIPTION	PART #
473 ml (16 US fl oz) bottle	3715-0034

DESCRIPTION	PART #
946 ml (32 US fl oz) bottle	3715-0035

BOLD MAGENTA part numbers are new for 2026

587 Tie Downs & Accessoires
594 Ramps
597 Wheel Stabilizers/Chocks
600 Snowmobile Trailer Accessoires
604 Air Tag Holder
605 Spare Tire Carrier
605 Trailer Balls/Jacks/Accessoires
605 Trailer Lighting

TRANSPORT & TRAILER

PARTS UNLIMITED

HEAVY-DUTY CAM BUCKLE TIE-DOWNS WITH BUILT-IN ASSIST

- 38 mm x 183 cm (1 1/2" x 6') with built-in assist
- Webbing is rated at 2.268 kg (5.000 lb) strength
- Nonslip cam buckles are made of strong cast aluminum with twice the strength of foreign buckles to promote longer life for the tie-down
- Hooks are 10 mm (3/8") in diameter and rated at 544 kg (1.200 lb) strength
- 272 kg (600 lb) working load limit
- Full vinyl coating to protect chrome and paint
- Available in red, blue or black
- Packaged and sold in pairs

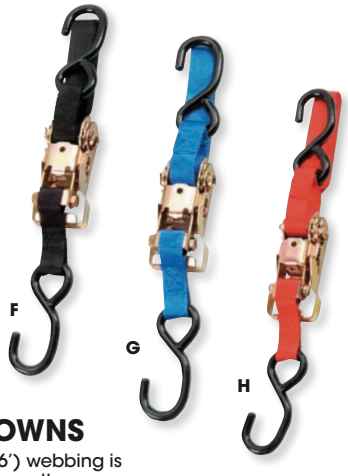


COLOR	PART #
(A) Black	TD00300

COLOR	PART #
(B) Blue	TD00200

COLOR	PART #
(C) Red	TD00100





HEAVY-DUTY CAM BUCKLE TIE-DOWNS

- 38 mm x 183 cm (1 1/2" x 6') webbing is rated at 2.268 kg (5.000 lb) strength
- Nonslip cam buckles are made of strong cast aluminum
- Hooks are 10 mm (3/8") in diameter and rated at 544 kg (1.200 lb) strength
- 272 kg (600 lb) working load limit
- Full vinyl coating to protect chrome and paint
- Packaged and sold in pairs

COLOR	PART #
(D) Black	3920-0077

COLOR	PART #
(E) Blue	3920-0079

HEAVY-DUTY RATCHETING TIE-DOWNS

- 38 mm W x 183 cm L (1 1/2" x 6') webbing is rated at 2.268 kg (5.000 lb) strength
- Ratcheting for easy cinching
- Vinyl-coated hooks rated at 544 kg (1.200 lb) straight-pull strength
- 454 kg (1.000 lb) working load limit
- Packaged and sold each

COLOR	PART #
(F) Black	3920-0080
(G) Blue	3920-0082

COLOR	PART #
(H) Red	3920-0081





HEAVY-DUTY CAM BUCKLE TIE-DOWNS WITH BUILT-IN ASSIST

- Heavy-duty nylon web strap, 25 mm W x 168 cm L (1" x 66") with built-in assist; rated at more than 544 kg (1.200 lb) straight pull strength
- 181 kg (400 lb) working load limit
- Cam action buckle
- Vinyl-coated 10 mm (3/8") hooks
- Easy operation with maximum holding power
- Packaged and sold in pairs

COLOR	PART #
(I) Black	3920-0071
(J) Blue	3920-0073

COLOR	PART #
(K) Red	3920-0072

HEAVY-DUTY RATCHETING TIE-DOWNS WITH BUILT-IN ASSIST

- 25 mm (1") nylon web strap, 183 cm (6') long with built-in assist; rated at more than 544 kg (1.200 lb) straight-pull strength
- 181 kg (400 lb) working load limit
- Ratchet for easy cinching
- Vinyl-coated 10 mm (3/8") hooks
- Available in black, red or blue
- Packaged and sold each

COLOR	PART #
(L) Black	3920-0074
(M) Blue	3920-0076

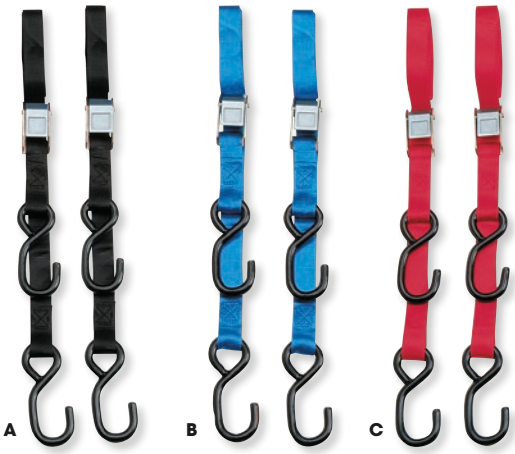
COLOR	PART #
(N) Red	3920-0075

BOLD MAGENTA part numbers are new for 2026

PARTS UNLIMITED

HEAVY-DUTY 213 CM (7') CAM BUCKLE TIE-DOWNS

- 25 mm (1") nylon web strap, 213 cm (84") long, heavy-duty hooks; rated at more than 544 kg (1.200 lbs) straight-pull strength
- Feature a cam action buckle with maximum holding power
- 181 kg (400 lb) working load limit
- Vinyl-coated, 10 mm (3/8") heavy-duty hooks
- Easy operation with large hand loop for pulling tight
- Packaged and sold in pairs



COLOR	PART #
(A) Black	**3920-0424**

COLOR	PART #
(B) Blue	**3920-0423**

COLOR	PART #
(C) Red	**3920-0422**



HEAVY-DUTY RATCHETING TIE-DOWNS

- 25,4 mm (1") nylon web strap, 183 cm (6') long, rated at 680 kg (1.500 lb) strength
- Ratchet for easy cinching
- Vinyl-coated 10 mm (3/8") hooks rated at 544 kg (1.200 lbs)
- 181 kg (400 lb) working load limit
- Packaged and sold each

COLOR	PART #
(D) Black	**131022**
(E) Blue	**131023**

COLOR	PART #
(F) Red	**131021**



TIE-DOWN EXTENSIONS

- 38 mm wide (1 1/2"); 45,5 cm long (18") looped nylon straps
- Use to extend tie-down reach or for added protection of handlebars, seat rails, etc.
- 1.360 kg (3.000 lb) assembly strength
- Sold in pairs

COLOR	PART #
(G) Black	**3920-0083**

COLOR	PART #
(H) Red	**3920-0084**



TIE-DOWN EXTENSIONS

- Extend reach or may be used as soft ties to protect handlebars, finishes, etc.
- Made of 25 mm (1") top-quality web straps
- 45,5 cm (18") with loops on both ends
- Sold in pairs

COLOR	PART #
(I) Black	**13-0002**

COLOR	PART #
(J) Blue	**13-0003**

COLOR	PART #
(K) Red	**13-0001**

366 CM (12') TOW ROPE

- Lightweight, compact, heavy-duty tow rope with hooks

DESCRIPTION	PART #
Tow rope	**6920-3223**

BOLD MAGENTA part numbers are new for 2026

38 MM (1,5") RATCHET TIE-DOWNS

- 2.721 kg (6.000 lb) test nylon webbing
- Include vinyl-coated safety hooks at both ends that will not come unhooked
- 680 kg (1.500 lb) assembly strength
- Length: 183 cm (6')
- Double security stitching
- Sold in pairs



DESCRIPTION	PART #
38 mm (1,5") Ratchet tie-downs	3920-0181

25,5 MM (1") STANDARD TIE-DOWNS

- 2.041 kg (4500 lb) test nylon webbing
- Industrial-grade cam buckle
- 3 mm (0,375") heavy-duty vinyl-coated hooks
- 544 kg (1.200 lb) assembly strength
- Hand loops for pulling tight
- Length: 183 cm (6')
- Double security stitching
- Sold in pairs



DESCRIPTION	PART #
25,5 mm (1") Standard tie-downs	3920-0180

SOFT-TIE 45,5 CM (18") EXTENSIONS

- Perfect for bars or secure areas too thick for hooks
- Won't scratch paint or chrome
- Available in 25 mm or 38 mm (1" or 1,5") widths
- Sold in pairs



DESCRIPTION	PART #
25 mm W x 45,5 cm L (1" x 18") w/ 2,041 kg (4.500 lbs) test nylon webbing	3920-0182
(A) 38 mm W x 45,5 cm L (1,5" x 18") w/ 2,721 kg (6.000 lbs) test nylon webbing	3920-0183

PLUSH SOFT-TIE COVERS

- Slide over existing 25 mm or 28 mm (1" or 1,5") tie-down extensions to guard against scratching paint or chrome
- Length: 30,5 cm (12")
- Sold in pairs



DESCRIPTION	PART #
Plush soft-tie covers	3920-0184

BOLD MAGENTA part numbers are new for 2026

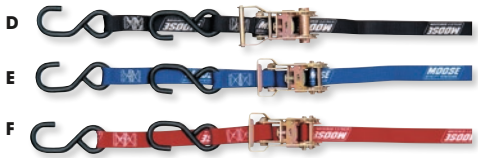


RATCHET STRAPS/UTV KIT

- Complete kit with everything you need to tie down a UTV
- Comes with two pairs of our 244 cm L x 50,8 mm W (8' x 2") UTV Straps with integrated axle loops and Twist-Secure hooks
- Extra-large storage bag included to keep straps clean and organized when not in use
- Working load limit: 1.088 kg (2.400 lb) per strap
- Breaking strength: 3.265,9 kg (7.200 lb)

DESCRIPTION	PART #
Ratchet straps/UTV kit	3920-0536





HEAVY-DUTY TIE-DOWNS

- High-quality tie-downs that last
- Two oversized, high-strength rubber-coated hooks
- 25 mm W x 183 cm L (1" x 6') straps are printed with Moose Utility Division logo
- Available in standard, ratchet, and quad pack, which includes two standard and two ratchet



COLOR	STANDARD TIE-DOWNS	RATCHETING TIE-DOWNS	QUAD PACK
Black	(A) **3920-0294**	(D) **3920-0297**	(G) **3920-0300**
Blue	(B) **3920-0296**	(E) **3920-0299**	-
Red	(C) **3920-0295**	(F) **3920-0298**	-



HEAVY-DUTY TIE-DOWNS

- High-quality tie-downs from a brand you trust
- Built-in soft strap extension
- 25 mm W x 213 cm L (1" x 7') straps are a foot longer than standard
- Durable rubber-coated hooks
- Exclusive Moose Racing imprinted webbing
- 612 kg (1350 lb) strength
- Sold in pairs
- Available in black, red, blue and orange

COLOR	PART #	COLOR	PART #	COLOR	PART #	COLOR	PART #
(H) Black	**3920-0302**	(I) Blue	**3920-0304**	(J) Orange	**3920-0358**	(K) Red	**3920-0303**



RETRACTABLE RATCHET STRAPS

- Retracting ratchets allow the strap to be set up in seconds with a push of a button
- Choice of 24 mm W (1") or 51 mm W (2") straps; overall length is 305 cm L
- Ratchet keeps excess webbing secure and fully retracted inside housing, resulting in a cleaner setup and no loose ends
- Ratchet components are all zinc-plated metal with a plastic-coated handle and release button
- 51 mm straps have a working load limit of 362 kg (800 lb) per strap , breaking strength 1.088 kg (2.400 lb) per strap
- 24 mm straps have a working load limit of 181 kg (400 lb) per strap, breaking strength of 1.088 kg (2.400 lb) per strap
- Sold in pairs

COLOR	PART #	COLOR	PART #
24 m W x 305 cm L (1" x 10')		**51 mm W x 305 cm L (2" x 10')**	
Black	**3920-0550**	(L) Black	**3920-0537**
Blue	**3920-0552**	(M) Blue	**3920-0539**
Red	**3920-0551**	(N) Red	**3920-0538**

BOLD MAGENTA part numbers are new for 2026



CARABINER TIE-DOWNS

- Make securing your machine an easier job
- Each tie-down features one high-strength rubber-coated hook and one high-strength carabiner
- 25 mm (1") wide straps are printed with the Moose Offroad logo and identification tag
- Built-in soft tie helps prevent damage to your machine
- 213 cm long (7'), (30,5 cm (12") longer than industry standard)
- 612 kg (1350 lb) break strength
- Sold in pairs

COLOR	PART #	COLOR	PART #	COLOR	PART #	COLOR	PART #
(A) Black	3920-0305	(B) Blue	3920-0356	(C) Orange	3920-0357	(D) Red	3920-0355



38 MM (1 1/2") TIE-DOWNS WITH SWIVEL HOOK

- Oversized, high-strength, rubber-coated hook on one end
- Swivel carabiner hook means no more twisted straps
- Sold in pairs

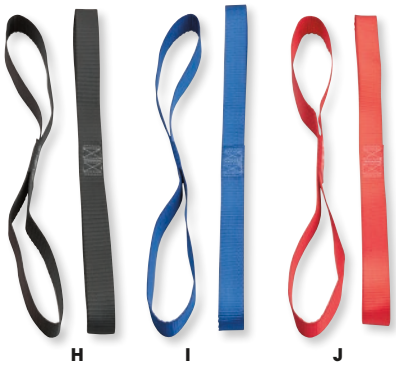
COLOR	PART #	COLOR	PART #	COLOR	PART #
(E) Black	3920-0527	(F) Blue	3920-0529	(G) Red	3920-0528



AXLE STRAPS

- 76 cm (30") overall working length
- 50,8 mm (2") polyester webbing with protective sheath
- 1.814 kg (4.000 lbs.) working load capacity
- Heavy-duty zinc-plated flat D-rings
- Sold in pairs

DESCRIPTION	PART #
Axle straps	3920-0522



SOFT TYES

- Measure 25 mm x 45,5 cm (1" x 18") with loops at each end
- Used to extend tie-down reach or for added protection of handlebars, frames, swingarms, etc.
- 1360 kg (3000 lb) assembly strength
- Sold in pairs

COLOR	PART #	COLOR	PART #	COLOR	PART #
(H) Black	3920-0307	(I) Blue	3920-0309	(J) Red	3920-0308



TREE AND CABLE SAVER WINCH STRAP

- Protects trees from damage and cable gouging
- Extends cable life and saves cable from fraying
- 51 mm (2") wide synthetic webbing
- Handy and easy to use
- 1209 kg (2667 lb) safe work load
- 3628 kg (8000 lb) break strength

DESCRIPTION	PART #
6,1 m (20') long	3920-0493



TOW STRAP

- 4,6 m (15') polyester strap with two heavy-duty forged steel hooks
- 4536 kg (10.000 lb) tensile strength

DESCRIPTION	PART #
Tow strap	3920-0461

BOLD MAGENTA part numbers are new for 2026



Caliber™

RETRAX TIE-DOWN STRAP KIT

- Self-retracting power spring strap
- Extra-large 51 mm (2") hook with integrated spring clip
- 226 kg (500 lbs) working load rating
- 183 cm (6') L makes tiedowns simple

DESCRIPTION	PART #
Retrax tie-down strap kit	3920-0456



MOOSE OFFROAD

3-POINT SPARE TIRE TIE-DOWN

- 38 mm (1,5") 3-point ratchet tie-down
- Fits approximately 22" to 36" size tires
- Includes hooks and adjuster bar on all three ends
- Fully adjustable
- Wide grip ratchet with molded grip and cushioned release handle
- Can be attached to any eyelet or wrapped around a tube

DESCRIPTION	PART #
3-point spare tire tie-down	3920-0523



MOOSE OFFROAD

MOTO-GATE

- Dimensions: 43 cm x 137 cm (17" x 54") nylon net with 305 cm (120") overall width and lateral adjustability
- Fully adjustable load restraint
- Many uses to keep your equipment secure
- Eliminates cargo shifting
- Great for all trucks, vans and SUVs

DESCRIPTION	PART #
Moto-Gate	3920-0344





UFO PLAST

FORK BLOCK SYSTEM

- Fork block system keeps the bike stable during transportation

DESCRIPTION	PART #
Fork block system	3911-0040

MOOSE OFFROAD

FORK SAVER

- Increases fork seal and fork spring life
- Adjusts to four different lengths to fit minis and full-size bikes
- Unique arch design to hook the knobby and rubber on top grips the fender bolts, keeping it in place while transporting

DESCRIPTION	PART #
Fork Saver	3850-0129

BOLD MAGENTA part numbers are new for 2026





Paul Yaffe's Bagger Nation™

TOUCHLESS TIE-DOWN ANCHOR SYSTEM

- Simple, strong steel brackets that mount at the front gas tank tab on most H-D models
- Lets you put the tie-down strap on the bracket, not your frame, triple trees or handlebars
- Keeps hooks, straps, etc. away from painted finishes
- Gloss black powdercoat finish
- Includes Grade 9 hardware for a secure installation
- Sold in pairs

DESCRIPTION	PART #
Touchless tie-down anchor system	3920-0430

PSR

TIE-DOWN CLAMPS

- Instant anchor points for tie-downs for motorcycles
- Oval opening for single or double tie-down hooks
- Clamp securely to any 22 mm (7/8") or 24 mm (1") grips
- Machined from forged aluminum and heavy-duty spring
- Anodized in gunmetal finish
- Universal application for all powersports vehicles
- Sold in pairs

3920-0398



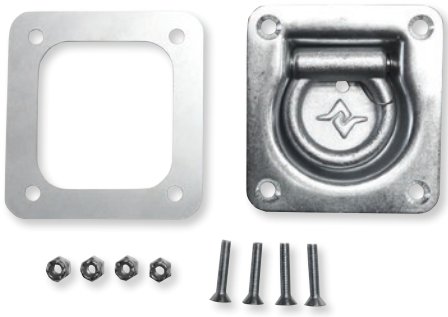
DESCRIPTION	PART #
22 mm (7/8")	3920-0398
24 mm (1")	3920-0505

Caliber™

D-RING ANCHOR KITS

- Rated to 2268 kg (5000 lbs)
- Flush mount so they do not interfere with cargo and spring-loaded to prevent rattling when not in use
- Each kit includes two D-rings and all hardware
- Easy-to-follow installation template and instructions included on the package

3920-0359



DESCRIPTION	PART #
Stainless steel	3920-0360
Zinc-plated	3920-0359

MOOSE OFFROAD

STRAP RINGS

- Allow you to attach tie-downs almost anywhere there is an 8 mm or smaller bolt
- Break-rated at 907 kg (2000 lb)
- Large enough to accept 9,5 mm (3/8") coated tie-down hooks as well as 8 mm carabiner hooks
- Great for attaching tie-downs to triple clamps and even in the bed of a truck or trailer



DESCRIPTION	PART #
Strap Rings	3920-0341

PARTS UNLIMITED

E-TRACK STRAP

- 51 mm W x 18 cm L strap (2" x 7")
- Hooks into the E-Track
- D-ring end allows the use of any standard tie-down
- Black only; sold each



DESCRIPTION	PART #
E-Track strap	3920-0070

BOLD MAGENTA part numbers are new for 2026

MOOSE OFFROAD





TRI-FOLD ADJUSTABLE RAMP

- Tri-fold aluminum ramp is strong and lightweight
- Unit is adjustable from 107 cm to 132 cm (42" to 52"); 193 cm L (76")
- 566 kg (1250 lb) distributed loading capacity
- Bar-style surface for better traction
- Comes with E-Z grip rubber truckrests and nylon straps

WARNING: Do not ride ATV on ramp at any time.

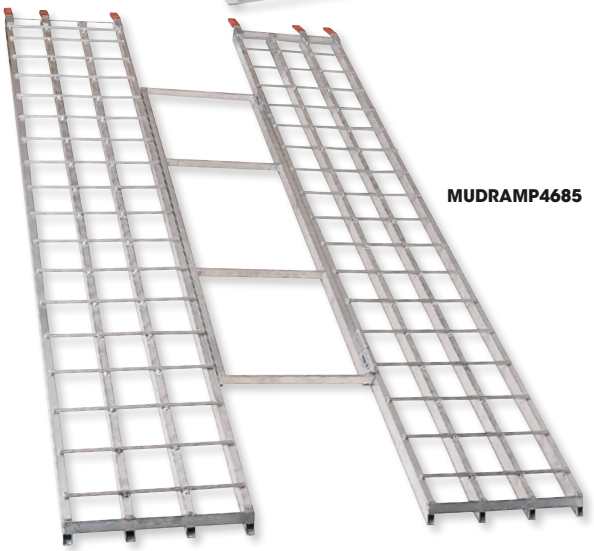
DESCRIPTION	PART #
Tri-fold adjustable ramp	**3910-0008**



MUDRAMP1290P



MUDRAMP4871



MUDRAMP4685

ALUMINUM RAMPS

ARCHED FOLDING RAMP SET

- Durable and lightweight ramp set is weather-resistant and comes with a sturdy aluminum frame
- Comes with E-Z grip rubber truckrests and nylon straps
- 229 cm L x 30,5 cm W (90" x 12")
- 544 kg (1200 lb) load capacity; sold a set of two

WARNING: Do not ride ATV on ramp at any time.

DESCRIPTION	DIMENSIONS	PART #
Arched folding ramp set	229 cm x 30,5 cm (90" x 12")	**MUDRAMP1290P**
Bi-fold ramp	180 cm x 122 cm (71" x 48")	**MUDRAMP4871**

BI-FOLD RAMP

- Durable and lightweight ramp is weather-resistant and comes with a sturdy aluminum frame
- Comes with E-Z grip rubber truckrests and nylon straps
- 180 cm L x 122 cm W (71" x 48")
- 453 kg (1000 lb) load capacity

WARNING: Do not ride ATV on ramp at any time.

TRI-FOLD RAMP

- Durable and lightweight ramp is weather-resistant and comes with a sturdy aluminum frame
- Comes with E-Z grip rubber truckrests and nylon straps
- 216 cm L x 117 cm W (85" x 46")
- 544 kg (1200 lb) load capacity

WARNING: Do not ride ATV on ramp at any time.

DESCRIPTION	DIMENSIONS	PART #
Tri-fold ramp	216 cm x 117 cm (85" x 46")	**MUDRAMP4685**

BOLD MAGENTA part numbers are new for 2026



UTV LOADING RAMP SET

- Durable all-aluminum construction ramp is weather resistant and comes with a sturdy aluminum frame
- Include with EZ-grip rubber rests and nylon straps
- 45,5 cm x 241 cm (18" x 95") each; 1134 kg (2500 lb) load capacity; sold in pairs

WARNING: Do not ride UTV or ATV on ramp at any time.

DESCRIPTION	PART #
UTV ramp set	3910-0031



HEAVY-DUTY STRAIGHT FOLDING RAMP WITH HANDLE

- Center folding mesh steel ramp with black powdercoat finish
- 800 lb. maximum rated weight capacity
- Welded steel carrying handle for convenience
- Rubber coated ramp fingers minimizes slipping and scratching
- Dimensions: 203 cm x 28 cm x 6,35 mm (80" x 11" x 1/4")
- Includes tie down straps to secure ramp to vehicle while loading

WARNING: Do not ride motorcycle on ramp at any time.

DESCRIPTION	PART #
Heavy-duty straight folding ramp with handle	3910-0113

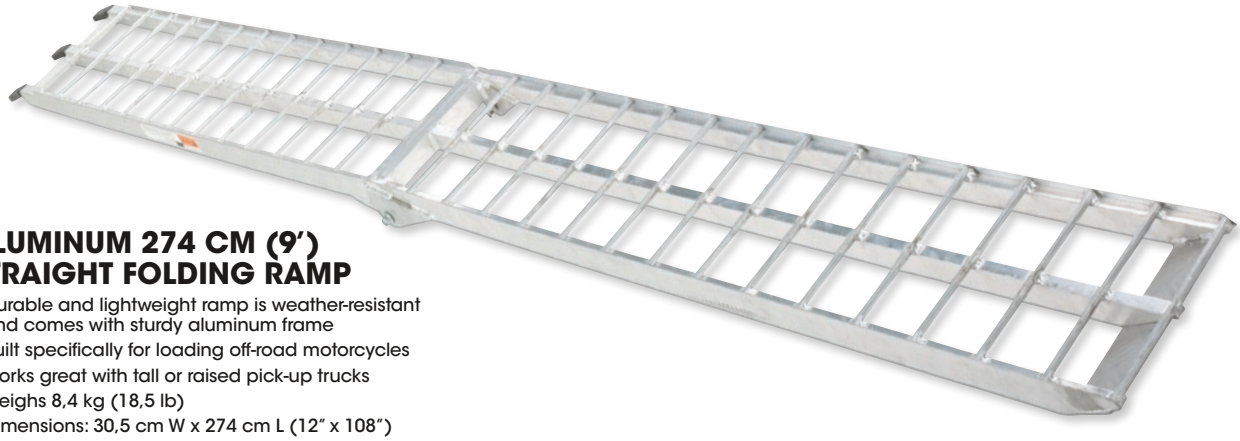


ARCHED FOLDING RAMP

- Durable and lightweight ramp is weather-resistant and comes with a sturdy aluminum frame
- E-Z grip rubber truck rests and nylon safety straps
- Weighs only 5,9 kg (13 lb)
- Measures 30,5 cm W x 229 cm L (12" x 90")
- Maximum load capacity of 272 kg (600 lb)

WARNING: Do not ride motorcycle on ramp at any time.

DESCRIPTION	PART #
Arched aluminum folding ramp	3910-0017



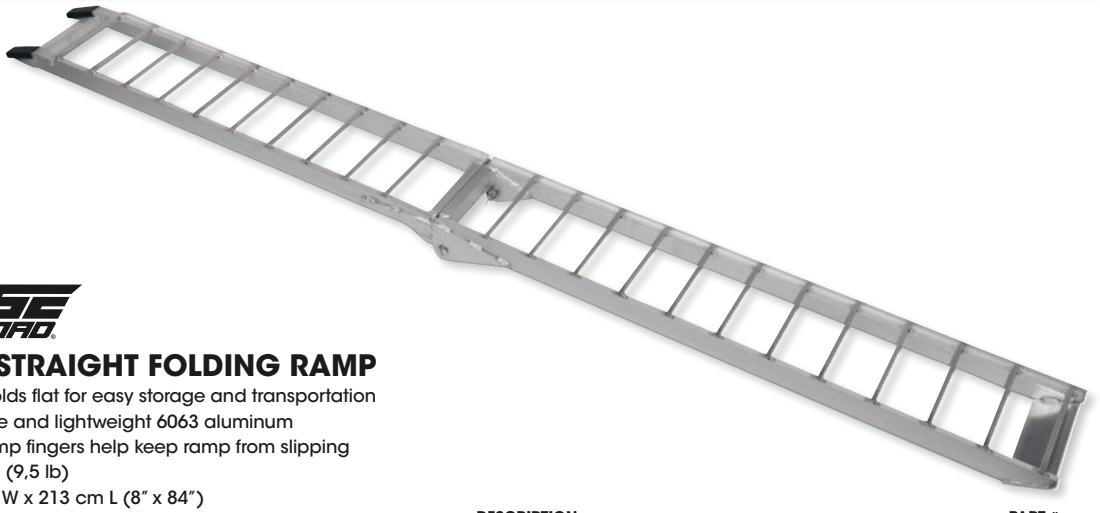
ALUMINUM 274 CM (9') STRAIGHT FOLDING RAMP

- Durable and lightweight ramp is weather-resistant and comes with sturdy aluminum frame
- Built specifically for loading off-road motorcycles
- Works great with tall or raised pick-up trucks
- Weighs 8,4 kg (18,5 lb)
- Dimensions: 30,5 cm W x 274 cm L (12" x 108")
- Maximum load capacity of 226 kg (500 lb)
- Comes with a tie-down

WARNING: Do not ride motorcycle on ramp at any time.

DESCRIPTION	PART #
274 cm (9') L straight folding ramp	3910-0034

BOLD MAGENTA part numbers are new for 2026



MOOSE OFFROAD

ALUMINUM STRAIGHT FOLDING RAMP

- Exclusive design folds flat for easy storage and transportation
- Made from durable and lightweight 6063 aluminum
- Rubber-coated ramp fingers help keep ramp from slipping
- Weighs only 4,3 kg (9,5 lb)
- Measures 20,5 cm W x 213 cm L (8" x 84")
- Maximum load capacity of 181 kg (400 lb)

WARNING: **Do not ride motorcycle on ramp at any time.**

DESCRIPTION	PART #
Straight folding ramp	**3910-0022**

MOOSE OFFROAD



183 CM (6') RAMP

- Aircraft aluminum construction
- Dimple holes for maximum traction
- Rubber-coated steel tongue
- Rubber-coated stop-pin eliminates slipping and scratching on tailgate
- Dimensions: 183 cm L x 15 cm W (6' x 6")
- Weighs 3,6 kg (8 lbs)
- 136 kg (300 lbs) maximum distributed load capacity
- Sold to dealers in 4 packs only

WARNING: **Do not ride motorcycle on ramp at any time.**

DESCRIPTION	PART #
183 cm (6') L ramp	**3910-0021**



MOTORSPORT PRODUCTS

FOLDING ARCH RAMP

- Formed arch design helps with vehicle ground clearance
- High-quality aircraft aluminum construction
- Rubber coating on tongues
- Traction bars incorporated into the design

WARNING: **Do not ride motorcycle on ramp at any time.**

SIZE	SIZE WHEN FOLDED	WEIGHT	LOAD CAPACITY	PART #
28 cm x 226 cm (11" x 89")	28 cm x 112 cm (11" x 44")	7,3 kg (16 lb)	340 kg (750 lb)	**3910-0044**



Bike-Lift®

FOLDING RAMP

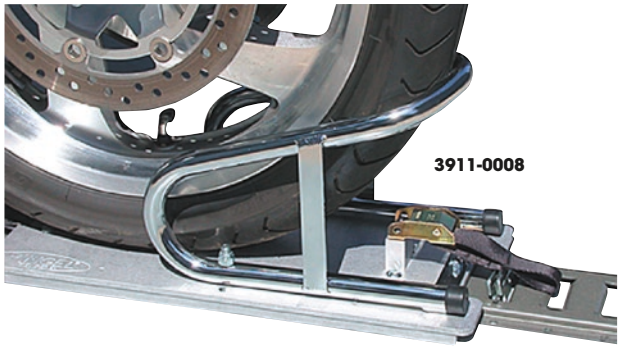
- Makes loading and unloading your bike easier
- 275 kg capacity
- Dimensions: 240 cm L x 28 cm W
- Includes tie-down and rubber-coated hook

WARNING: **Do not ride motorcycle on ramp at any time.**

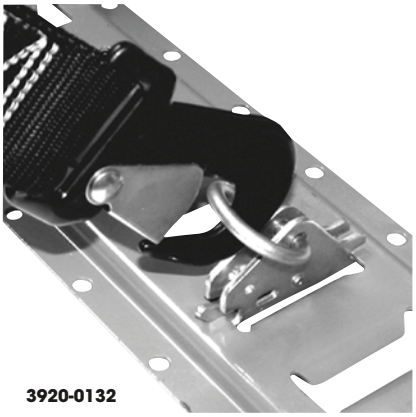
DESCRIPTION	PART #
Folding ramp	**3910-0044**

BOLD MAGENTA part numbers are new for 2026

PINGEL Since 1967



3911-0008



3920-0132

REMOVABLE WHEEL CHOCKS AND TIE-DOWN FITTING FOR SERIES E-TRACK

- Stabilizes the front wheel of a motorcycle for trailer transportation
- Fits securely into recessed or floor-mounted Series E-Tracks
- Wheel chocks are made of thick-wall steel tube construction and feature a chrome finish
- Design lets you move your wheel chock, tie-downs and bike virtually anywhere along the Series E-Track for the best position to accommodate multiple bikes, trikes or choppers, giving optimum space utilization
- 16,5 cm (6,5") wheel chock has clearance for motorcycles with large rotors and is designed with a three-bend radius that will keep any width tire centered in the chock
- Tie-down fitting (sold each) installs into Series E-Track in seconds; moves along the track for perfect tie-down angle

DESCRIPTION	PART #
WHEEL CHOCKS	
Floor mount; 89 mm (3,5") W for tire widths up to 89 mm (3,5")	**3911-0006**
Recessed; 89 mm (3,5") W for tire widths up to 89 mm (3,5")	**3911-0007**
Floor mount; 16,5 cm (6,5") W for tire widths up to 16,5 cm (6,5")	**3911-0008**
WHEEL CHOCKS (CONT)	
Recessed; 16,5 cm (6,5") W for tire widths up to 16,5 cm (6,5")	**3911-0009**
TIE-DOWN FITTING	
With 25 mm (1") ring (sold each)	**3920-0132**



DS390095



3911-0001

REMOVABLE WHEEL CHOCKS

- Stabilizes the front wheel of a motorcycle for trailer transportation
- Wheel chocks can easily be removed when not in use
- Chocks are made of steel tube construction and feature a chrome finish
- 16,5 cm (6,5") wheel chock has clearance for motorcycles with large rotors and is designed with a three-bend radius that will keep any width tire centered in the chocks
- Mounting brackets remain fastened while the chocks are easily removed by unscrewing the T-bolt hold-down screw

DESCRIPTION	PART #
89 mm (3,5") – fits tire widths up to 89 mm (3,5") (with mounting kit)	**DS390095**
16,5 cm (6,5") – fits tire widths up to 16,5 cm (6,5") (with mounting kit)	**3911-0001**



DS-380136



DS-380137

REMOVABLE WHEEL CHOCK FOR CORRUGATED OR TRAILER FLOORS

- Stabilizes the front wheel of a motorcycle for truck, van or trailer transportation
- Removable chock is made of steel tube construction and has a chrome finish
- Only the mounting bracket fastens to the trailer, truck or van
- Easy removal of the chock when not in use

DESCRIPTION	PART #
89 mm (3,5") – fits tire widths up to 89 mm (3,5") (with mounting kit)	**DS-380136**
Additional mounting plate kit for corrugated floors (ea.)	**DS-380137**

BOLD MAGENTA part numbers are new for 2026



CYCLE DOCK

- Avoid the back-breaking work of loading and unloading bikes with the Cycle Dock
- Pivot mechanism uses the weight of the bike to keep it upright for easy loading and unloading on a trailer or pickup truck bed
- Rails mount to trailer deck or pickup bed, which allows you to easily slide the dock and your bike into position
- Can be completely removed when the space is needed for other purposes
- One rocker, cradle stop (upright), mounting plate, support arm (with eyelets and adjustable feet) and two mounting rails are included
- For 120 mm to 160 mm tires
- Heavy-duty stand provides long-lasting service
- Tie-downs recommended

DESCRIPTION	PART #
Cycle Dock	36-0310



WHEEL CHOCK

- Heavy-duty and sturdy design
- Mild-steel tubing with powdercoat finish
- Fits wheels sizes 40,5 cm to 53,5 cm (16" to 21")

DESCRIPTION	PART #
Wheel chock	3911-0048



3911-0055

3911-0056

WHEEL CHOCK W-29EB

- The W-29EB wheel chock has been designed and developed for the safe transportation of E-Bikes or MTBs
- Used to keep safe and secure when transporting them to a race event or adventure trekking
- It can be fastened with screws on the platform of a trailer or van
- It is also equipped with slots where the wheel rests so that the bike can be securely fastened to the clamp, preventing it from disengaging
- It can be used with wheels up to 73,5 cm (29"), functional for most E-Bikes and MTBs in the market
- Equipped with anti-slip pads for excellent grip even on smooth surfaces

DESCRIPTION	MAXIMUM OPENING RANGE	PART #
Wheel chock W-29EB	736 mm	3911-0055
PVC connector for W-29EB extension	736 mm	3911-0056

WHEEL CHOCKS

- Made from high-quality steel
- Designed to hold the front wheel
- Mount to the bed of any truck, van or trailer
- Available in three sizes: 89 mm (3,5"), 12,5 cm (5") and 16,5 cm (6,5")
- 12,5 cm (5") Sport chock features a special bend to accommodate disc brakes
- Permanent mounting hardware included
- Available in black

3911-0052



3911-0051



DESCRIPTION	PART #
89 mm (3,5")	3911-0050
12,5 cm (5")	3911-0052

DESCRIPTION	PART #
12,5 cm (5") Sport style	3911-0051
16,5 cm (6,5")	3911-0053

TIRE WEDGE WHEEL GUIDE

- Designed to hold the front tire from sliding left or right during transport in a truck or trailer
- Clamps to pickup truck bed; no holes to drill; installs in seconds
- Universal, fits any model pick-up truck box
- Securely holds front wheel in pick-up truck bed
- Made of high-density polypropylene
- Fits tires up to 152 mm (6") wide

DESCRIPTION	PART #
Tire Wedge wheel guide	3911-0054



BOLD MAGENTA part numbers are new for 2026



UTV WHEEL NETS

- Secure your UTV for transport with your UTV wheels are held in place, allowing your UTV's suspension to smoothly absorb the bumps of the road
- Each wheel net is constructed using 2" wide webbing
- Designed to perfectly fit over your tires
- Will work with up to 35" tires
- 10,000 lb. rating, working load per strap is 3.333 lb.
- Sold as a pair

DESCRIPTION	PART #
UTV Wheel Net	3920-0494





WHEEL CHOCK AND TIE-DOWN STRAP KIT

- Secures your ATV or other offroad vehicle during transport
- Has heavy-duty 51 mm (2") webbing wraps around the wheels
- Eliminates the hassle of tangled tie-down straps
- Maximum vehicle weight of 680 kg (1500 lb)
- Use on both rear wheels
- Straps will work on tires as small as 10" and as large as 30" during transport
- Kit includes four powder-coated E-track wheel chocks and two 51 mm x 15 cm (2" x 6") E-track ratchet straps
- Double-slotted E-fitting allows proper hook-up on large and small tires

- Wheel chocks are permanently mounted; simply drive over brackets for loading and unloading
- Hardware is not included

DESCRIPTION	PART #
Wheel chock and tie-down kit	3920-0399







3920-0519

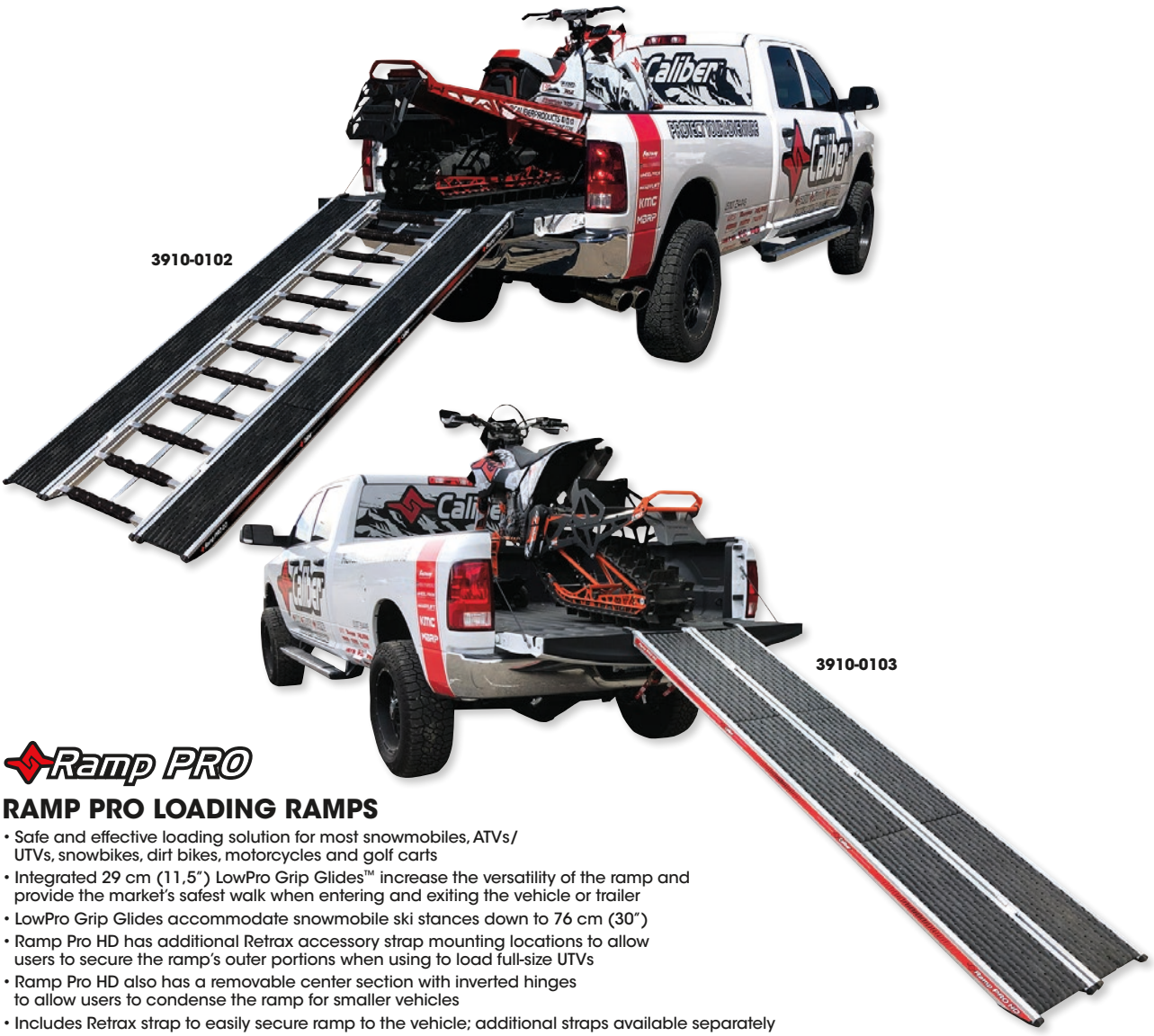
TRAILBLAZER ATV/UTV TIE-DOWNS

- A two-way tension system tightens over and around your tires
- 5 cm (2") polyester straps for long-lasting durability
- 1500 kg (3.300 lbs) working load and 5000 kg (11.000 lbs) breaking strength
- Zippered storage bag included
- Available in two-pack or four-pack

NOTE: Mounting points and hardware are NOT included.

DESCRIPTION	PART #	DESCRIPTION	PART #
Two-pack	3920-0519	Four-pack	3920-0520

BOLD MAGENTA part numbers are new for 2026



Ramp PRO

RAMP PRO LOADING RAMPS

- Safe and effective loading solution for most snowmobiles, ATVs/ UTVs, snowbikes, dirt bikes, motorcycles and golf carts
- Integrated 29 cm (11,5") LowPro Grip Glides™ increase the versatility of the ramp and provide the market's safest walk when entering and exiting the vehicle or trailer
- LowPro Grip Glides accommodate snowmobile ski stances down to 76 cm (30")
- Ramp Pro HD has additional Retrax accessory strap mounting locations to allow users to secure the ramp's outer portions when using to load full-size UTVs
- Ramp Pro HD also has a removable center section with inverted hinges to allow users to condense the ramp for smaller vehicles
- Includes Retrax strap to easily secure ramp to the vehicle; additional straps available separately
- Dimensions: 229 cm L x 132 W (90" x 52")
- Ramp Pro 2.0 has 680 kg (1500 lbs) rating
- Ramp Pro HD has 1360 kg (3000 lbs) rating

DESCRIPTION	PART #
Ramp Pro 2.0	**3910-0102**

DESCRIPTION	PART #
Ramp Pro HD	**3910-0103**

DESCRIPTION	PART #
Retrax accessory strap	**3920-0489**



MULTI-GLIDES WIDE™

TRAILER GUIDE SYSTEM

DOUBLE SET

- Deep-channel design suspends all types of carbide runners, reducing friction
- Reduced friction between ski and trailer makes loading and unloading quick and easy
- Multi-Glides Wide™ are designed to accommodate all dual-runner skis
- Eliminate damage to trailer decking caused by carbide ski wear rods
- Slotted mount system is designed to allow Multi-Glides to expand without warping
- Multi-Glides Wide accommodate snowmobiles with up to 28 cm (11") of ski stance variance
- Guaranteed not to break, crack, chip or wear out
- Ideal for open-place trailers and all ramps
- Stainless Torx®-head steel fasteners and driver included with all sets

DESCRIPTION	PART #
Multi-Glides Wide™ double set	**PM13311**

BOLD MAGENTA part numbers are new for 2026

Caliber™

SNOWMOBILE TRACTION LADDER HD

- Extended traction for loading on icy surfaces
- RampGrips protect rungs for use with studded tracks
- Collapses for easy storage
- Oversized hooks are compatible with most sled decks and loading ramps
- Tapered rubber feet for extra grip on most surfaces
- Dimensions: 162,5 cm L x 38 cm W (64" x 15")
- 226,8 kg (500 lbs) capacity

NOTE: For snowmobile use only.



DESCRIPTION	PART #
Snowmobile traction ladder HD	3910-0106

Grip Glide™

ENCLOSED TRAILER DOOR GRIP GLIDES™

- Lowest cost option for snowmobile ski protection and ATV tire traction
- Multi-purpose design grips ATV tires and glides snowmobile skis
- Headache-free loading and unloading
- Includes 32 grip glides
- Cover approximately 7,3 meters (24 linear feet)
- Comes with Caliber's lifetime warranty



DESCRIPTION	PART #
Enclosed trailer door Grip Glides™	3902-0201



Grip Glide™

GRIP GLIDES™ FOR RAMPS

- The proven versatility of Grip Glides is also available for open-frame ramps on flatbed trailers
- Fits 25 mm x 25 mm (1" x 1") square tubing
- Comes with 16 pieces, enough for one side of a ramp
- Two sets will complete both sides

DESCRIPTION	PART #
Grip Glides™	3902-0043

BOLD MAGENTA part numbers are new for 2026

Caliber™



LowPro Glides™

LOWPRO GLIDES

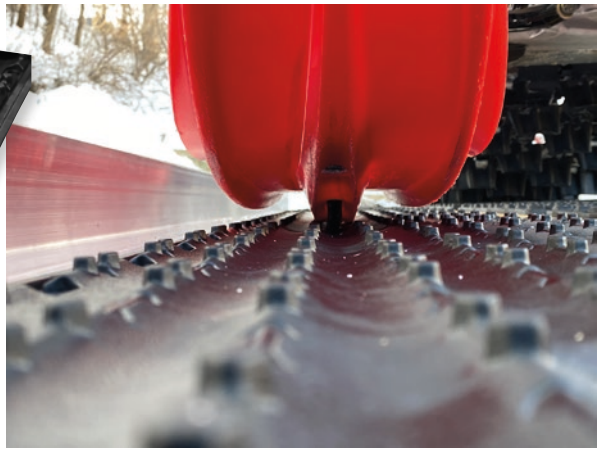
- Reduce the friction and wear between carbides and trailer surfaces to make loading and unloading easier and more efficient
- Low-profile design allows trailers to be used for multiple purposes
- Best glide option for single-, double- and triple-carbide runners
- Updated design provides larger working surface
- Additional mounting locations provide increased versatility
- Offer a number of ski stance variances based on glide size – 15 cm up to 25,5 cm, 23 cm up to 38 cm, 29 cm up to 51 cm (6" up to 10", 9" up to 15", 11,5" up to 20")
- Will not chip, crack, break or wear out

DESCRIPTION	PART #
15 CM (6") GLIDES	
Double set, 16-piece	**3902-0226**

DESCRIPTION	PART #
23 CM (9") GLIDES	
Double set, 16-piece	**3902-0229**

DESCRIPTION	PART #
29 CM (11,5") GLIDES	
Double set, 16-piece	**3902-0232**





LowPro GripGlides™

LOWPRO GRIP GLIDES™

- Reduce the friction and wear between carbides and trailer surfaces to make loading and unloading easier, safer and more efficient
- Low-profile design allows trailers to be used for multiple purposes
- Best glide option for multi-purpose use; will work for any enclosed trailer door or open/exposed trailer and deck surfaces
- Lower channel depth provides a higher profile for engagement points for increased traction
- Additional mounting locations provide increased versatility
- Offer a number of ski stance variances based on glide size – 23 cm up to 38 cm, 29 cm up to 51 cm (9" up to 15", 11,5" up to 20")
- Will not chip, crack, break or wear out

DESCRIPTION	PART #
23 CM (9") GLIDES	
Single set, 8-piece	**3902-0237**
Double set, 16-piece	**3902-0238**
Extension set, 4-piece	**3902-0236**

DESCRIPTION	PART #
29 CM (11,5") GLIDES	
Single set, 8-piece	**3902-0240**
Double set, 16-piece	**3902-0241**





Don't Get Stuck!

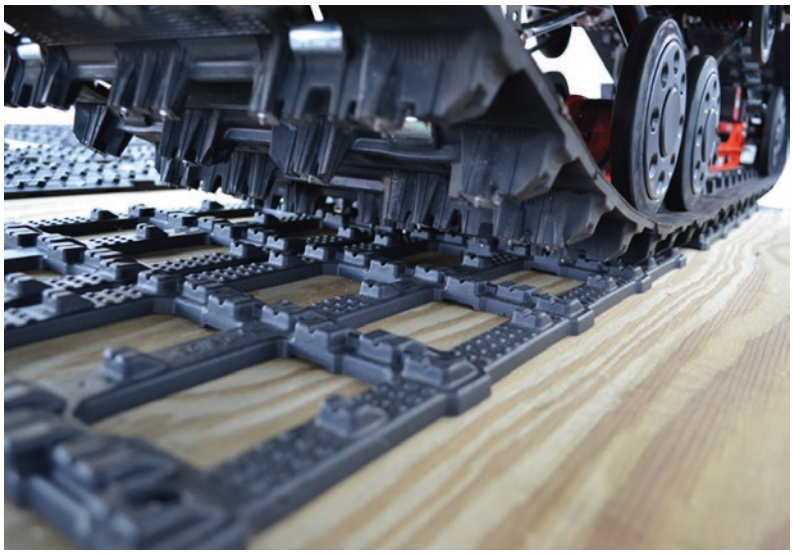
EDGE GLIDES™ FOR TILT TRAILERS

- Innovative design provides smooth edge transition from the ground to your trailer or ramp
- Incorporate Caliber's proven friction-reducing glide technology
- Multiple fastening points for strong mounting; integrated edge for easy location fastening
- Great for transitioning from door to deck
- Great for eliminating snow trap between door and deck
- Sets for enclosed trailers feature heavy-duty easy-flip hinges
- Width accommodates all skis, ski stances and ATV/UTV tires
- 10-piece set can be fastened in a fixed position for tilt trailers
- High-impact plastic (HDPE) construction won't crack, chip, break or warp out
- Stainless steel T-20 screws install with ease (driver included)
- Dimensions: 22 cm x 14,7 cm x 13 mm (8 3/4" x 5 7/8" x 1/2")
- Available in four-piece set

DESCRIPTION	PART #
Edge Glides™ for tilt trailers	**3902-0090**

BOLD MAGENTA part numbers are new for 2026





TRAX GRABBER®

- Innovative lug pattern provides smooth interlocking grip for your track
- Strategic lug placement engages 64 mm, 72,6 mm and 76 mm (2,5", 2,86" and 3,0") pitch tracks
- Great for all tracks, including paddle tracks and studded tracks
- 40,5 cm (16") width accommodates all track widths without overhang
- Great low-profile design makes for safe walking
- High-impact plastic (TPO), guaranteed not to crack, chip, break or wear out
- Includes Torx®-head stainless steel screws and driver; installs with ease, will not rust
- Flexible, strong and unbreakable

DESCRIPTION	PART #
Trax Grabber®	3902-0150



TRAXMAT™

- Stop the damage to your trailer decking or ramp caused by studded tracks
- Provides excellent traction when loading and unloading your snowmobile
- Bottom groove design allows moisture to dissipate and dry out, preventing deck rot
- Stainless steel Torx®-head mounting hardware and driver included
- Dimensions: 183 cm L x 45,5 cm W x 12 mm H (72" x 18" x 1/2")

DESCRIPTION	PART #
Traxmat™	13211



TRAXSAVER™

- Saves track paddles from damage during transport, by raising them off deck surface
- Easily tucks underneath paddles, once snowmobile is loaded
- Designed to work with TraxGrabber™ (PART #3902-0150)
- Made from highly durable, proprietary rubber blend
- Long-lasting, no hardware necessary

DESCRIPTION	PART #
Traxsaver™	3902-0172

BOLD MAGENTA part numbers are new for 2026

Caliber

MARINE SLIDES™

TRAILER BUNK PADS

- Make loading and unloading watercraft easy
- Made from a low-friction composite that is impervious to sun, weather and salt water
- Washout channels flush sand and debris from glides to protect hull from scratches
- Allow for loading and unloading in shallow areas while keeping wheel bearings and electrical systems dry
- Tough and durable for years of use
- Fit horizontal and vertical trailer bunks
- Fast and simple installation
- Come with all mounting hardware
- Sold in 10-pack



23010



3902-0205

COLOR	PART #
76 MM W X 38 CM L (3" X 15")	
Black	**23010**
White	**23011**
Yellow	**23013**

COLOR	PART #
38 MM W X 38 CM L (1 1/2" X 15")	
Black	**3902-0205**
White	**3902-0206**



3902-0274

Bunk Wrap

BUNK WRAP KITS

- Great for trailers and boat lifts
- Reduces the spread of invasive species
- Eliminates electrolysis breakdown on aluminum
- Wraps directly over carpeted bunks or on bare wood
- Slot fastening for wrinkle-free adjustment
- Material will not wear, crack, chip or fade
- Dimensions: 5 cm (2") x 10,15 cm (4") in a 4,88 m (16') roll
- Includes four end caps and necessary mounting hardware



3902-0272

DESCRIPTION	PART #
5 M L (16') ROLLS	
5 cm W x 15 cm H (2" x 6")	**3902-0274**

DESCRIPTION	PART #
7,3 M L (24') ROLLS	
5 cm W x 10 cm H (2" x 4")	**3902-0278**
5 cm W x 15 cm H (2" x 6")	**3902-0280**

DESCRIPTION	PART #
END CAPS (4 PK.)	
5 cm W x 10 cm H (2" x 4")	**3902-0272**
5 cm W x 15 cm H (2" x 6")	**3902-0276**

Muc-Off



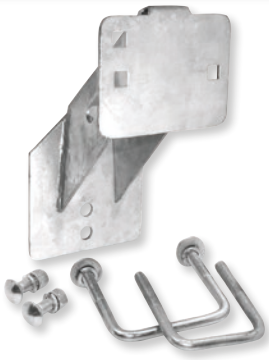


AIRTAG HOLDER

- Discreetly mount an Apple AirTag to any of your rides to track it down in the event of theft
- Non-rattle design that is easy to fit securely in place
- Includes 4 different silicone clamp grip sizes to mount to various diameter cables and wires
- Mount under your seat, within the engine bay or under side fairings
- Torx® security screw and key for holder and clamp makes forceful removal difficult from thieves
- 2 part, heat resistant polymer holder protects your AirTag
- AirTag not included

DESCRIPTION	PART #
AirTag holder	**2130-0362**

BOLD MAGENTA part numbers are new for 2026



KIMPEX

HIGH-MOUNT SPARE TIRE CARRIER

- Heavy-duty welded and reinforced steel plate construction with galvanized finish
- Adjustable bolt circle to fit both 4- and 5-lug wheels
- Fits all tongues up to 76,2 mm W x 102 mm H (3″ x 4″)
- Easy bolt-on installation
- Styles may vary

DESCRIPTION	PART #
High-mount spare tire carrier	3902-0055



KIMPEX

DUAL-WHEEL SWIVEL JACK

- 907 kg (2000 lb) dual-wheel design
- 15 cm (6″) swivel for easy maneuvering
- Lifts from 35,5 cm to 61 cm (14″ to 24″)
- Fits up to 76 mm x 12,5 cm (3″ x 5″) trailer tongue
- Easy toggle when pulling pin
- Protective finish for corrosion resistance
- Mounting hardware included

DESCRIPTION	PART #
Dual-wheel swivel jack	3902-0186

KIMPEX

RECEIVER TUBE

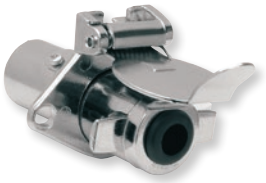
- Dropdown receiver tube matches value and quality
- Solid one-piece forged construction
- For receiver hitches with 50,8 mm x 50,8 mm (2″ x 2″) box opening
- 51 mm (2″) drop
- For hitch balls with 25,4 mm (1″) shank diameter



DESCRIPTION	PART #
Receiver tube	3902-0046



4010-0036



TRIMAX "The World's Toughest Locks"

DELUXE RECEIVER PINS AND CLIPS

- Triple-chrome-plated

DESCRIPTION	PART #
13 mm ($1/2$″) for Class I and II receivers	4010-0036
16 mm ($5/8$″) for Class III, IV and V receivers	4010-0037

DRAG Specialties

FIVE-PIN MALE/FEMALE CONNECTOR

- Five-pin male/female connector for use with any receiver hitch with five-pin connection

DESCRIPTION	PART #
Five-pin male/female connector	DS-708136





2040-1088



2040-1091

CHRIS PRODUCTS

REFLECTORS

- Dimensions: 63,5 mm ($2\,1/2$″) diameter
- Certified to meet DOT requirements
- Available with adhesive back or with 5 mm stud and bolt
- Available in amber or red
- Sold each

DESCRIPTION	PART #
5 MM STUD	
Amber	2040-1088
Red	2040-1089
ADHESIVE BACK	
Amber	2040-1090
Red	2040-1091

SHOW CHROME

UNIVERSAL TRAILER WIRING HARNESS

- Electronically isolated trailer wiring harness system
- Easy plug-n-play harness
- Five wire system
- Zip-ties secure and elevate wiring

DESCRIPTION	PART #
Universal trailer wiring harness	3902-0245

BOLD MAGENTA part numbers are new for 2026

607 Displays
607 Umbrella
607 Water Bottle
608 Tire Rack
608 Signs/Banners
608 Tire Labels
608 Stickers/Decals
608 Door Mat

MERCHANDISING



CHARGER DISPLAY BAR KIT FOR BS BATTERY DISPLAY RACK

- To add mounting bars so that battery chargers can be added to battery display rack PART #9903-0656; sold separately

DESCRIPTION	PART #
Charger display bar kit	9903-0690



9903-0833



9903-0837

PREMIUM MERCHANDISE DISPLAYS

- Single display requires PART #s 9903-0833 and 9903-0834
- Double display requires PART #s 9903-0833, 9903-0837 and 9903-0838
- Spare display hooks available separately

DESCRIPTION	PART #
Single and double display box 1	9903-0833
Single display box 2	9903-0834
Double display box 2	9903-0837

DESCRIPTION	PART #
Double display box 3	9903-0838
Spare hooks (4 pk.)	9903-0841



BOLT UMBRELLA

- Large 130 cm 8K double vented canopy
- Durable 190T water repellent pongee fabric
- Auto-open button
- Soft touch EVA handle
- Fiberglass shaft and frame
- Tie wrap and metal fastener

DESCRIPTION	PART #
Bolt umbrella	9905-0260



WATER BOTTLE

- Odorless, soft and durable plastic material
- BPA free
- Very light design
- 550 ml capacity

DESCRIPTION	PART #
Water bottle	4920-0008

BOLD MAGENTA part numbers are new for 2026



9903-0570



9903-0609

PARTS UNLIMITED

TIRE RACK AND ACCESSORIES

- Sturdy rack for tire storage
- Parts for assembly included
- Caster wheels sold separately
- Holds 20 to 30 tires

DESCRIPTION	PART #
Tire rack	9903-0570

DESCRIPTION	PART #
Tire rack caster wheels	9903-0609



DS-800108

METAL TACKER SIGN

- Promotional metal tacker sign
- Made from die-cut and embossed 0,025" aluminum
- Dimensions: 18 cm x 59,5 cm (7" x 23,5")

DESCRIPTION	PART #
Drag Specialties metal sign	9904-0260

DRAG SPECIALTIES DEALER BANNERS

- Two-color plastic exterior banner with four eyelets
- Sold each

DESCRIPTION	PART #
45,5 cm x 122 cm (1 1/2' x 4')	DS-800108
76 cm x 244 cm (2 1/2' x 8')	DS-800109



TIRE LABELS

- Attractive, colorful tire identification and pricing labels
- Available in rolls of 100

DESCRIPTION	PART #
Drag Specialties tire labels	9904-0943

PARTS EUROPE

DECALS

- Bright, colorful Parts Europe decals in two sizes
- Red and blue logo on white background

DESCRIPTION	PART #
25 mm H x 10 cm L (1" x 4") (10 pk.)	9904-0784
76 mm H x 20,5 cm L (3" x 8") (10 pk.)	9904-0785



DOOR MAT

- Made from PVC with nylon (PA) 300 g/sqm
- Dimensions: 60 cm H x 80 cm W

DESCRIPTION	PART #
Door mat	9904-0897

DECAL

- Oval decal
- Dimensions: 456 mm x 166 mm

DESCRIPTION	PART #
Decal	4320-1507

BOLD MAGENTA part numbers are new for 2026

ECE TYPE APPROVED

This logo symbolizes that the article conforms to applicable UN ECE regulations. Type approved means that a product meets a minimum set of regulatory, technical and safety requirements.

ECE R90 TYPE APPROVED

This logo symbolizes that the article conforms to applicable UN ECE R90 regulations. Type approved means that a product meets a minimum set of regulatory, technical and safety requirements.

PPE (Personal Protective Equipment)

This logo indicates the article's conformity with the Essential Health and Safety Requirements of Regulation (EU) 2016/425.

EC TYPE APPROVED

This logo symbolizes that the conforms to applicable EU EC directives. Type approved means that a product meets a minimum set of regulatory, technical and safety requirements.

EU TYPE APPROVED

This logo symbolizes that the article conforms to applicable EU Regulation (generally for newer products). Type approved means that a product meets a minimum set of regulatory, technical and safety requirements.

PPE

This logo indicates the article's conformity with the Essential Health and Safety Requirements of Regulation (EU) 2016/425. (Non-motorcycle articles, e.g. Watercraft articles)

ECE R22.06

This logo symbolizes that a helmet, helmet visor/shield or other helmet accessory has been tested and certified to ECE R22.06 regulation.

ART

The ART quality mark symbolizes that the lock is independently tested according to the standard for two-wheeler theft prevention. (MBT-04) and certified by the ART Foundation. The locks are rated according to a 5 stars category designation system based on the use of a lock (bicycle, E-bike, scooter, motorcycle, other). The more stars a lock has, the higher its preventative value and the better it protects against theft.

ABE

This logo symbolizes the article has been approved by KBA (German Federal Motor Transport Authority) for specific vehicle application.

TEILEGUTACHTEN (German Parts Certificate)

This logo symbolizes that the article contains a TEILEGUTACHTEN (German Parts Certificate) to ensure the legal part installation. Issued by a German inspection body.

CLASSE S.R.A.

The logo symbolizes that the anti-theft device is tested and approved according to the SRA (SÉCURITÉ et RÉPARATION AUTOMOBILES France) rules for theft prevention. The classification in the "SRA classes" includes electronic protection systems (engine cut-off, alarm, etc.) and mechanical protection systems (U-locks, chains and disc locks).

SOLD SECURE

The logo symbolizes that the lock is tested and approved according to Sold Secure (UK's testing and certification house for security products) standards for theft prevention.

ELECTRICAL WIRING

WIRE GAUGE CONVERTER

GAUGE	MM²	MM Ø	GAUGE	MM²	MM Ø
22	0,33	0,65	10	5,0	2,6
20	0,5	0,8	8	8,0	3,3
18	0,8	1,0	6	13,0	4,1
16	1,0	1,3	4	19,0	5,2
14	2,0	1,7	2	32,0	6,5
12	3,0	2,1	0	52,0	8,3



WIRE GAUGE SELECTOR

It's important to match up wire diameter and current properly. To choose the right gauge wire, you will need to know how much Wattage (or Amperage) you will draw and what the length of the cable will be.

NOTE: The chart below is based on a 12V system. To find the appropriate wire for 6V systems, the Amp and Watt numbers should be divided in half.

AMP	WATT	91 CM (3 FT)	152 CM (5 FT)	213 CM (7 FT)	305 CM (10 FT)	457 CM (15 FT)
5A	30W	18 AWG	18 AWG	18 AWG	18 AWG	18 AWG
6A	36W	18 AWG	18 AWG	18 AWG	18 AWG	18 AWG
7A	42W	18 AWG	18 AWG	18 AWG	18 AWG	18 AWG
8A	48W	18 AWG	18 AWG	18 AWG	18 AWG	18 AWG
10A	60W	18 AWG	18 AWG	18 AWG	18 AWG	16 AWG
11A	66W	18 AWG	18 AWG	18 AWG	18 AWG	16 AWG
12A	72W	18 AWG	18 AWG	18 AWG	18 AWG	16 AWG
15A	90W	18 AWG	18 AWG	18 AWG	18 AWG	14 AWG
18A	108W	18 AWG	18 AWG	16 AWG	16 AWG	12 AWG

AMP	WATT	91 CM (3 FT)	152 CM (5 FT)	213 CM (7 FT)	305 CM (10 FT)	457 CM (15 FT)
20A	120W	18 AWG	18 AWG	16 AWG	16 AWG	12 AWG
22A	132W	18 AWG	18 AWG	16 AWG	16 AWG	12 AWG
24A	144W	18 AWG	18 AWG	16 AWG	16 AWG	12 AWG
30A	180W	18 AWG	16 AWG	16 AWG	14 AWG	10 AWG
40A	240W	18 AWG	16 AWG	14 AWG	12 AWG	10 AWG
50A	300W	16 AWG	14 AWG	12 AWG	12 AWG	10 AWG
100A	600W	12 AWG	12 AWG	10 AWG	10 AWG	6 AWG
150A	900W	10 AWG	10 AWG	8 AWG	8 AWG	4 AWG
200A	1200W	10 AWG	8 AWG	8 AWG	6 AWG	4 AWG

METRIC AND U.S.A. STANDARD CONVERSIONS

METRIC TO U.S.A.

METRIC	U.S.A.
VOLUME	
Milliliter (ml)	0,0338 fluid ounce (fl oz)
Milliliter (ml)	0,001057 quart
Milliliter (ml)	0,06102 cubic inch
Liter (L)	0,264 gallon (gal)
Liter (L)	61,02 cubic inch
Liter (L)	0,0353 cubic feet
LENGTH	
Millimeter (mm)	0,039 inch (in)
Centimeter (cm)	0,393 inch (in)
Centimeter (cm)	0,0328 feet (ft)
Meter (m)	3,28 feet (ft)
Kilometer (km)	0,62 mile (mi)
WEIGHTS	
Gram (g)	0,035 ounce net weight (oz net wt)
Kilogram (kg)	2,2 pounds (lbs)
PRESSURE	
Bar	14,5 psi
TEMPERATURE	
Degrees Celsius (°C)	Degrees Fahrenheit (-32 °F) x 5/9
POWER	
Kilowatt (kw)	1,34 horsepower (hp)
SPEED	
Kilometers per hour (km/h)	0,62 miles per hour (mph)
TORQUE	
Newton meters (Nm)	8,85 inch force-pounds (in lbs)
Newton meters (Nm)	0,738 foot force-pounds (ft lbs)
ENGINE CAPACITY	
Cubic centimeters (cc) (cm^3)	0,06102 (ci)
FUEL CONSUMPTION	
Kilometers per liter (km/l)	2,35 miles per gallon (mpg)
Liters per kilometer (l/km)	0,425 gallons per mile (gpm)

U.S.A. TO METRIC

U.S.A.	METRIC
VOLUME	
Fluid ounce (fl oz)	29,57 milliliter (ml)
Quart	946,4 milliliter (ml)
Cubic inch	16,39 milliliter (ml)
Gallon (gal)	3,785 liter (L)
Cubic inch	0,01639 liter (L)
Cubic feet	28,3169 liter (L)
LENGTH	
Inch (in)	25,4 milimeters (mm)
Inch (in)	2,54 centimeters (cm)
Foot (ft)	30,5 centimeters (cm)
Foot (ft)	0,305 meter (m)
Mile (mi)	1,609 kilometer (km)
WEIGHTS	
Ounce net weight (oz net wt)	28,35 grams (g)
Pound (lb)	0,45 kilograms (kg)
PRESSURE	
PSI	0,0689 Bar
TEMPERATURE	
Degrees Fahrenheit (°F)	Degrees Celsius (°C x 1,8) + 32
POWER	
Horsepower (hp)	0,7457 kilowatt (kw)
SPEED	
Miles per hour (mph)	1,6093 kilometers per hour (km/h)
TORQUE	
Inch force-pounds (in lbs)	0,113 newton meters (Nm)
Foot force-pounds (ft lbs)	1,356 newton meters (Nm)
ENGINE CAPACITY	
Cubic Inch Displacements (CID)	16,39 cubic centimeters (cc) (cm^3)
FUEL CONSUMPTION	
Miles per gallon (mpg)	0,425 kilometers per liter (km/l)
Gallons per mile (gpm)	2,35 liters per kilometer (l/km)

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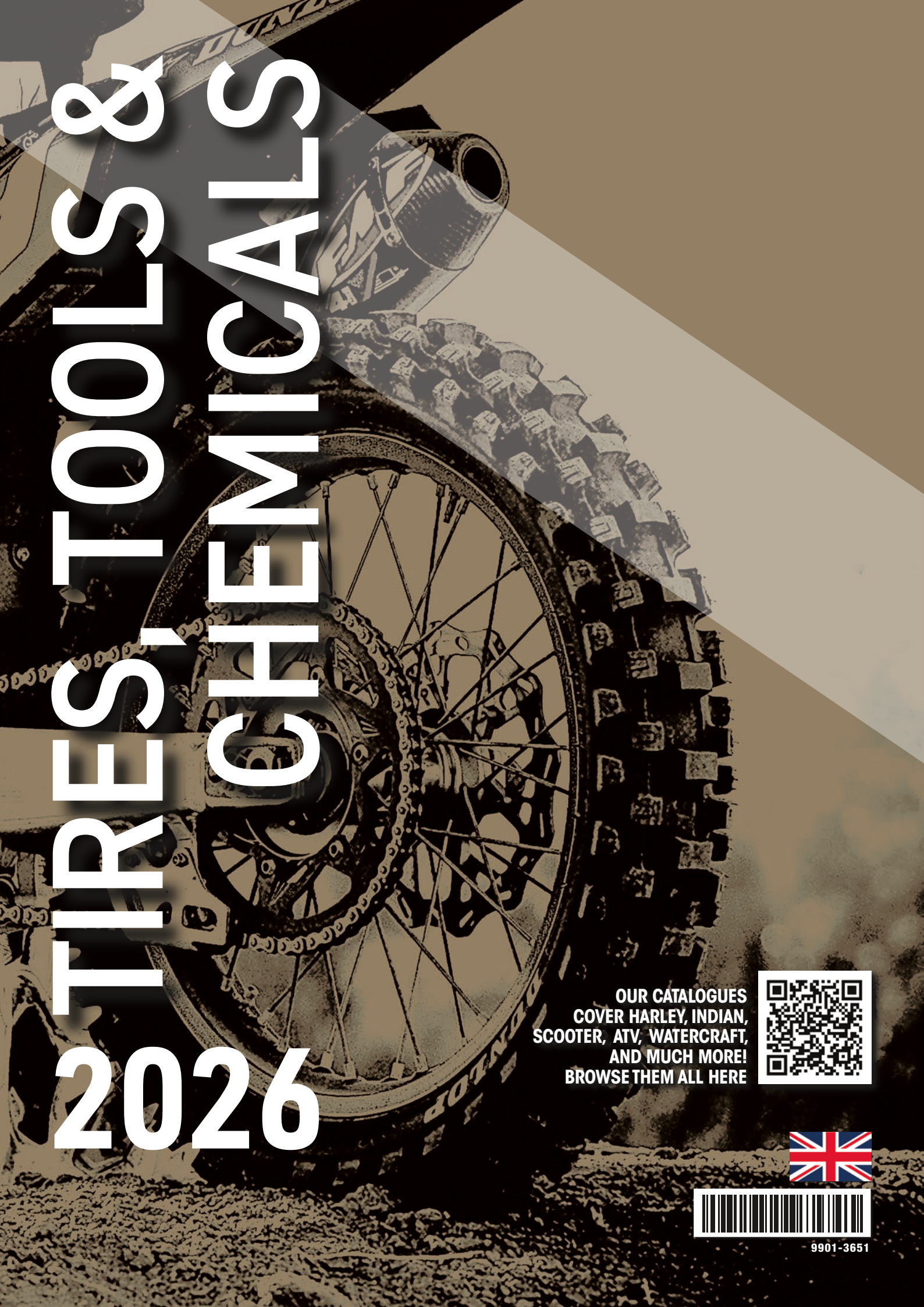
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