

MOTORCYCLE TUBES

Rim (in)	Size Inch	Alpha or Metric	Application	Standard Part #	Valve	Heavy Duty Part #	Valve	Heavy Duty Part #	Valve
5	3.50-4.00			T05-350	JS-87				
8	3.50-4.00			T08-350	JS-87				
10	2.50-2.75 2.50-2.75 3.00-3.50 3.50-4.00 3.50-4.00	60or70/100 60or70/100 80/100 90/100 90/100		T10-2506 T10-250 T10-300 T10-350 T10-400	TR4 JS-87 JS-87 TR4 JS-87	T10-250MHD	TR6		
12	2.50-2.75 2.75-300 2.50-3.60 3.25-3.50	60/100 70/100 80/100 100/90	MX MX	T12-275 T12-325	TR6 TR6	T12-60HD (D) T12-80MHD (M)	TR4 TR6	T12-80HD (B)	TR4
14	2.00-2.25 2.50-2.75 2.50-3.60 2.75-3.00 3.00-3.25 3.60-4.10	80/90 MH90 60/100 90/90 MJ90 70/100 80/100 90/100	 MX MX MX	T14-200 T14-250 T14-275	TR6 TR6 TR6	T14-60MHD T14-80MHD (M) T14-90HD (B)	TR6 TR6 TR4	T14-60HD (B)	TR4
15	2.75-3.00 3.00-3.25 5.00-5.10 5.50-6.00 5.50-6.00	90/90 80/100 90/130 140/90 MU90 140-150/90 170/80 180/70		T15-300 T15-500RO T15-150 T15-17080	TR6 TR15 Rubber Offset TR4 PV78 (JS-87)	T15-90MHD	TR6	T15-140 T15-14090 T15-170 T15-18070	TR4 JS-87 JS-87 TR4
16	2.50-2.75 2.75-3.00 2.75-3.00 3.25-3.50 4.00-4.50 4.50-5.10 5.00-5.10 5.00-5.10 5.00-5.10 5.00-5.10 5.50-6.00 5.00-6.00	80/90 MH90 70/100 90/90 MJ90 100/90 MM90 110/100 120/90 130/80 130/90 MT90 130/90 MT90 130/90 MT90 130/90 MT90 140/90 MU90 MT/MU/150	 MX	T16-250 T16-300 T16-90 T16-325 T16-400 T16-450 T16-500 T16-500JS T16-500R T16-500RO	TR6 TR6 TR4 TR4 TR4 TR4 TR4 PV78 (JS-87) TR15 Rubber TR15 Rubber Offset	T16-90MHD (D)	TR4	T16-90HD (B) T16-130 T16-140 T16-150 T16-1500	TR4 TR4 JS-87 TR4 TR4 Metal Offset
17	2.25-2.50 2.50-2.75 2.75-3.00 3.25-3.50 3.75-4.25 3.75-4.25 4.00-4.25 4.50-5.10 6.00-6.50	80/90 MH90 90/90 MJ90 70/100 110/90 MN90 120/70, 130/80 150/70, 160/70 200/55	MX Street	T17-225 T17-250 T17-275 T17-325 T17-400 T17-450 T17-450JS T17-160 T17-200ST	TR6 TR6 TR6 TR6 TR4 TR6 PV78 (JS-87) TR4 Radial	T17-70HD (D)	TR4	T17-110 T17-120EHD	TR4 Radial TR4

VALVE STEM CHART



MOTORCYCLE TUBES

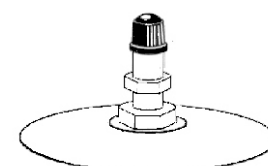
Rim	Size	Alpha or	Application	Standard	Heavy Duty	Heavy Duty			
(in)	Inch	Metric		Part #	Valve	Part #	Valve		
18	2.25-2.50	MM90	Street	T18-225	TR6	T18-100ST (D)	TR4		
	2.50-2.75			T18-250	TR6				
	2.75-3.00			T18-275	TR4				
	3.00-3.25			T18-300	TR6				
	3.50-4.00			T18-350	TR4				
	3.75-4.00			TR4					
	4.00-4.10	100/100	MX	T18-400	TR4	T18-100HD (D)	TR4		
	4.00-4.50	110/100	MX	T18-110 (V)	TR4	T18-110MHD (V)	TR6	T18-110HD (B)	TR4
	4.50-5.50			T18-450	TR4				
	5.00-5.10	120/100	MX	T18-500	TR6	T18-120MHD (V)	TR6		
19	2.00-2.25	80/90 MH90		T19-200	TR6				
	2.25-2.75			T19-225	TR4				
	2.50-3.50								
	2.75-3.00	MJ, MM, 90/90	Street	T19-275	TR4	T19-90	TR6	T19-70HD	TR4
	2.75-3.00	70/100	MX	T19-70	TR4	T19-70MHD	TR6		
	3.00-3.25			T19-300	TR4				
	3.25-4.00	100/90, 110/80, 120/80	MX	T19-100	TR6	T19-100MD	TR6	T19-100HD	TR4
	3.25-4.10	100/90		T19-350	TR4			T19-110HD	TR4
	3.75-4.00	110/90	MX	T19-375	TR4				
	3.75-4.50	110-120/90 MM/MR90				T19-110MHD	TR6		
	4.00-4.50	120/70				T19-120ST	TR6		
	20	3.60-4.10	80/100					T20-90HD	TR4
21	2.50-2.75	80/90 MH21	Street	T21-90	TR4	T21-80HD	TR6		
	3.00-3.25	80/100	MX	T21-300	TR4				

VALVE STEM CHART



ATV TUBES

PART #	REFERENCE
T22x11x8	22x11-8 TR6
T22x11x9	22x11-9 TR6
T25x12x9	25x12-9 TR6
T22x8x10	22x8-10 TR6
T21x7x10	21x7-10 TR6
T22x11x10	22x11-10 TR6
T25x12x10	25x12-10 TR6
T25x8x12	25x8-12 TR6
T25x10x12	25x10-12 TR6



TR-6 Stem

TIRE VALVE STEMS

VALVE STEMS

DESCRIPTION	STYLE	RIM HOLE	LENGTH	PART #
Rubber - ATV	TR-412	.453"	7/8"	175-412
Rubber - Motorcycle w/shoulder	TR-413	.453"	1 1/4"	175-413
Steel - Universal - straight	VS-944	.625"	3/4"	175-944
Steel No Taper- Universal - straight	T-430	.327"	13/16"	175-940
90degree Rubber with metal stem	PVR70	.453"	1.25 x 1.18	175-070



175-413



175-412



175-944



175-940



175-070

TIRE STUFF

VALVE CORE

170-931

- Features exterior spring and makes a metal to metal seal with the valve body, which is not affected by heat or aging. Short valve core can be used in any tube.
- Sold in boxes of 10



VALVE CAP

170-072

- High quality steel caps with rubber seals.
- Sold in boxes of 10



RIM LOCKS

PART #

DESCRIPTION

E16-26010

1.85" x 325/350 Rubber

E16-26030

2.75" x 475/530 Metal



RIM BANDS

PART #

DESCRIPTION

180-000

pkg of 10

14"

180-002

pkg of 10

16"

180-007

pkg of 5

16" (4.50 / 5.10)

180-008

pkg of 5

16" (4.50 / 5.10) offset

180-009

pkg of 5

16" (5.00 / 5.10)

180-010

pkg of 5

16" (5.00 / 5.10) offset

180-003

pkg of 10

17"

180-005

sold each

18/19"

180-005-1

pkg of 10

18/19"

180-006

sold each

21"

180-006-1

pkg of 10

21"



TUBLISS SYSTEM

TUBLISS GEN 2 SYSTEM

Improved Traction - TUbliSS® secures the bead so securely that it allows a low tire pressure for improved straight line traction without the risk of a pinch flat or tire bead slippage. And because you can have much lower tire pressures, traction is improved.

Virtually Flat Proof - TUbliSS® really is virtually flat proof when used with a tire sealant. Sealants can't work on tubes where holes in the rubber stretch and tear. With TUbliSS®, your sealant works directly on the tire where it matters.

Weight Savings - TUbliSS® also provides a weight savings of up to 3 pounds per wheel which instantly translates into less rotating weight and increases acceleration.

Runs Cooler - Without the weight and friction of a conventional tube installed, tire temperatures are greatly reduced. This also eliminates tire pressure increases during the course of a moto.

Rim Protection - TUbliSS® protects the rim from dings and dents by holding the tire firmly and making the sidewalls stay upright and absorb the full impact, unlike bending and deflection of conventional tubes.



DESCRIPTION	PART #
18" TUbliSS system	178-1800
TubliSS 18" Replacement Tube	178-1801
TubliSS 18" Replacement Liner	178-1802
19" TUbliSS system	178-1900
TubliSS 19" Replacement Tube	178-1901
TubliSS 19" Replacement Liner	178-1902
21" TUbliSS system	178-2100
TubliSS 21" Replacement Tube	178-2101
TubliSS 21" Replacement Liner	178-2102



TUBLISS STEM SPACER

FRONT	178-3006	REAR	178-3006
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TUBLISS RIM TAPE

FRONT	178-3001	REAR	178-3000
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PUIG RIM TAPE

749-4312X

- 3M Fluorescent tape.
- 5 mm x 6 mm, enough to do one bike.
- KTM Orange



TIRE ACCESSORIES

SHINDY WHEEL AND SPOKE WEIGHTS

- OE style wheel weights to fit most of the popular applications

PART #	DESCRIPTION	STYLE	APPLICATION
160-2001	10 g Wheel Weight	1	Honda
160-2002	20 g Wheel Weight	1	Honda
160-2003	30 g Wheel Weight	1	Honda
160-2011	10 g Wheel Weight	2	Kawasaki
160-2012	20 g Wheel Weight	2	Kawasaki
160-2013	30 g Wheel Weight	2	Kawasaki
160-2101	10 g Wheel Weight	3	Kawasaki
160-2102	20 g Wheel Weight	3	Kawasaki
160-2103	30 g Wheel Weight	3	Kawasaki
160-2203	30 g Wheel Wheel	3	Suzuki
160-2301	10 g Wheel Weight	4	Suzuki/Yamaha
160-2302	20 g Wheel Weight	4	Suzuki/Yamaha
160-2303	30 g Wheel Weight	4	Suzuki/Yamaha
160-2311	10 g Wheel Weight	5	Yamaha
160-2312	20 g Wheel Weight	5	Yamaha
160-2313	30 g Wheel Weight	5	Yamaha
160-2401	10 g Spoke Weight	6	Universal



Style 1



2



3



4



5



6



TIRE REPAIR KIT

Plug & Pump Kit

160-1062

- No need to dismantle from rim.
- Features the Engine-Air System that needs no replacement parts.

Kit contains:

- Engine air Tire Pump 48" (107 cm) Hose
- Engine air Fresh Air Valve & Adapters 18 mm, 14 mm, 12 mm, 10 mm
- Tube of Rubber Cement, .41 fl.oz.
- Compact Vinyl Pouch
- Thumb Buffer / Insertion Tool
- Four 2" long (50.8 mm) Round "On the Wheel" Temporary Insertion Strips & full instructions.

