

MS601 TR

Press-on Band Solid Tires

PREMIUM TRACTION

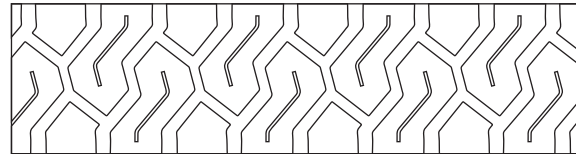


- High energy efficiency
- Excellent heat dissipation
- Full tread profile for uniform load distribution
- Wide Footprint for maximum stability
- Meets TRA and ETRTO global design standards
- Innovative traction pattern for all conditions
- Outstanding chunk and tear resistance
- Premium natural rubber compounds:
 - Low Rolling Resistance (LRR)
 - Chunk Resistant Non-Marking
- Available in both marking and non-marking

Applications



Footprint



Size	Load Capacity (kg)						Unit	Tire Dimensions	
	10 km/h		15 km/h		25 km/h			Section Width	Overall Diameter
	Load Wheels	Steer Wheels	Load Wheels	Steer Wheels	Load Wheels	Steer Wheels			
10 x 5 x 6 1/2 (254 x 127 x 165)	1010	830	905	760	735	605	in.	5.0	10.0
							mm	127	254
13 1/2 x 5 1/2 x 8 (343 x 140 x 203)	1510	1240	1345	1130	1095	895	in.	5.5	13.5
							mm	140	343
16 x 6 x 10 1/2 (406 x 152 x 266.7)	1910	1570	1710	1435	1390	1140	in.	6.0	16.0
							mm	152	406
16 1/4 x 6 x 11 1/4 (413 x 152 x 285.8)	1920	1580	1715	1440	1395	1140	in.	6.0	16.3
							mm	152	413
18 x 5 x 12 1/8 (457 x 127 x 308)	1640	1350	1470	1230	1195	980	in.	5.0	18.0
							mm	127	457
18 x 6 x 12 1/8 (457 x 152 x 308)	2100	1720	1870	1575	1525	1250	in.	6.0	18.0
							mm	152	457
18 x 7 x 12 1/8 (457 x 178 x 308)	2550	2100	2280	1910	1855	1520	in.	7.0	18.0
							mm	178	457
18 x 8 x 12 1/8 (457 x 203 x 308)	3000	2475	2680	2250	2180	1790	in.	8.0	18.0
							mm	203	457
18 x 9 x 12 1/8 (457 x 229 x 308)	3450	2850	3090	2600	2510	2060	in.	9.0	18.0
							mm	229	457
21 x 6 x 15 (533 x 152 x 381)	2350	1930	2100	1765	1710	1400	in.	6.0	21.0
							mm	152	533
21 x 7 x 15 (533 x 178 x 381)	2875	2350	2560	2150	2085	1710	in.	7.0	21.0
							mm	178	533
21 x 8 x 15 (533 x 203 x 381)	3375	2775	3025	2540	2455	2015	in.	8.0	21.0
							mm	203	533
22 x 8 x 16 (559 x 203 x 406.4)	3500	2875	3130	2625	2545	2085	in.	8.0	22.0
							mm	203	559
22 x 9 x 16 (559 x 229 x 406.4)	4050	3325	3600	3025	2930	2400	in.	9.0	22.0
							mm	229	559