

Premium 3-stage solid resilient tire optimized for durability and performance. Designed with a durable tread compound to supply 15% more wear resistance. Improved center compound delivers 25% more heat resistance than the MS701. Enhanced mixing and building process ensures optimum performance in the working environment.

- ▶ Premium natural rubber compounds:
 - Compounds do not contain crumb rubber or other fill materials
 - Cut and tear-resistant tread
 - Chunk-resistant, non-marking (NM)
 - Soft, heat-resistant cushion center
 - Pure rubber base compound



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



SIZE	RIM	TYPE				O.D.		S.W.		T.D.		L.C.C. (LBS/KG)	
		ST	SW	ST NM	SW NM	in	mm	in	mm	in	mm	15 mph/25 kph	
												LOAD WHEELS	STEER WHEELS
15 x 4.1/2-8	3.00D	*	*	*	*	14.8	376	4.5	114	1.1	28	2295/1040	1765/800
15 x 4.1/2-8	3.25I	*	*	*		14.8	376	4.5	114	1.1	28	2295/1040	1765/800
4.00-8	3.00D	*	*	*	*	16.1	409	4.1	104	1.4	36	2095/950	1610/730
5.00-8	3.00D	*	*	*	*	17.7	450	4.8	122	1.4	36	3120/1415	2405/1090
16 x 6-8	4.33R	*	*	*	*	16.2	411	5.9	150	1.2	30	3210/1455	2470/1120
18 x 7-8	4.33R	*	*	*	*	17.9	455	6.2	157	1.5	38	4730/2145	3640/1650
18 x 9-8 SM	7.00	*	*	*		18.1	460	8.4	213	1.6	41	5590/2535	4300/1950
140/55-9	4.00E	*	*	*	*	14.9	378	5.1	130	1.1	28	2580/1170	1985/900
6.00-9	4.00E	*	*	*	*	20.6	523	5.4	137	1.7	43	4155/1885	3200/1450
6.00-9 SM	4.00E	*	*	*		20.6	523	5.4	137	1.7	43	4155/1885	3200/1450
21 x 8-9	6.00E	*	*	*	*	20.4	518	7.4	188	2.0	51	6075/2755	4675/2120
200/50-10	6.50F	*	*	*	*	18.1	460	7.5	190	1.6	41	5445/2470	4190/1900
6.50 -10	5.00F	*	*	*	*	22.3	566	6.4	163	2.0	51	5160/2340	3970/1800
6.50 -10 SM	5.00F	*	*	*	*	22.3	566	6.4	163	2.0	51	5160/2340	3970/1800
23 x 9-10	6.50F	*	*	*	*	23.0	584	8.0	203	2.2	56	7595/3445	5840/2650
23 x 10-12	8.00G	*	*	*		23.0	584	9.2	234	2.2	56	8310/3770	6395/2900
7.00-12	5.00S	*	*	*	*	25.7	653	6.8	173	2.2	56	6440/2920	4940/2240
7.00-12 SM	5.00S	*	*	*	*	25.7	653	6.8	173	2.2	56	6440/2920	4940/2240
27 x 10-12	8.00G	*	*	*	*	26.8	681	9.8	249	2.2	56	8600/3900	6610/3000
315/45-12	10.00G	*	*			22.5	571	11.1	282	2.2	56	9890/4485	7605/3450
28 x 9-15 (8.15-15)	7.00	*	*	*	*	27.0	686	8.6	218	2.0	51	8600/3900	6615/3000
28 x 9-15 (8.15-15) SM	7.00	*	*	*	*	27.0	686	8.6	218	2.0	51	8600/3900	6610/3000
28 x 12.5-15	9.75	*	*			28.1	714	11.3	287	2.2	56	12180/5525	9370/4250
7.00-15	5.50	*	*	*	*	28.7	729	7.0	178	2.2	56	7815/3545	6010/2725
7.00-15	6.00	*		*		28.7	729	7.0	178	2.2	56	7815/3545	6010/2725
7.50-15	6.50	*	*	*	*	29.6	752	7.8	198	2.3	58	8600/3900	6615/3000

- ▶ Premium 3-Stage compound construction:
 - Evenly layered compound uniformity
 - Internal steel ring reinforcement eliminates wheel slip
- ▶ Product conforms to TRA and ETRTO global design standards
- ▶ Wide footprint for maximum lifting stability
- ▶ Full tread profile for uniform load distribution
- ▶ Available in both Standard, and Swift (Clip/Halo/LOC) bead set configuration



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



SIZE	RIM	TYPE				O.D.		S.W.		T.D.		L.C.C. (LBS/KG)	
		ST	SW	ST NM	SW NM	in	mm	in	mm	in	mm	15 mph/25 kph	
												LOAD WHEELS	STEER WHEELS
250-15	7.00	*	*	*	*	28.2	716	8.9	226	2.1	53	10230/4640	7870/3570
	7.50	*	*	*	*	28.2	716	8.9	226	2.1	53	10230/4640	7870/3570
8.25-15	6.50	*	*	*	*	32.0	813	8.3	211	2.8	71	10470/4750	8050/3650
8.25-15 SM	6.50	*	*	*	*	32.0	813	8.3	211	2.8	71	10470/4750	8050/3650
300-15	8.00	*	*	*	*	32.1	815	10.1	256	2.6	66	12895/5850	9920/4500
355/65-15 (350-15)	9.75	*	*	*	*	32.2	818	12.3	312	3.5	89	17195/7800	13230/6000
400/60-15	11.00	*	*			32.4	823	13.1	333	3.3	84	19775/8970	15210/6900
355/50-20	10.00	*				33.3	846	12.7	323	2.6	66	19820/8990	15245/6915
9.00-20	6.50	*				38.7	983	9.3	236	2.9	74	11905/5400	9920/4500
	7.00	*				38.7	983	9.3	236	2.9	74	11905/5400	9920/4500
	7.50	*				38.7	983	9.3	236	2.9	74	11905/5400	9920/4500
10.00-20	7.00	*				40.7	1034	10.0	254	3.2	81	13230/6000	11025/5000
	7.50	*				40.7	1034	10.0	254	3.2	81	13230/6000	11025/5000
	8.00	*	*	*		40.7	1034	10.0	254	3.2	81	13230/6000	11025/5000
10.00-20 SM	7.50	*				40.7	1034	10.0	254	3.2	81	13230/6000	11025/5000
	8.00	*	*	*		40.7	1034	10.0	254	3.2	81	13230/6000	11025/5000
12.00-20	8.00	*	*	*		42.8	1087	11.3	287	3.4	86	16660/7560	13890/6300
	8.50	*		*		42.8	1087	11.3	287	3.4	86	16660/7560	13890/6300
	10.00	*		*		42.8	1087	11.3	287	3.4	86	17190/7800	14330/6500
12.00-20 SM	8.00	*		*		42.8	1087	11.3	287	3.4	86	16660/7560	13890/6300
	8.50	*		*		42.8	1087	11.3	287	3.4	86	16660/7560	13890/6300
	10.00	*		*		42.8	1087	11.3	287	3.4	86	17190/7800	14330/6500
12.00-24	8.50	*		*		47.0	1194	11.9	302	3.1	79	17720/8040	14770/6700
	10.00	*		*		47.0	1194	11.9	302	3.1	79	19840/9000	16535/7500
14.00-24	10.00	*		*		52.3	1328	12.9	328	4.3	109	24470/11100	20390/9250

