



MAXAM
AGRICULTURAL TIRE DATABOOK





AGRIXTRA 85	4
AGRIXTRA 70	14
AGRIXTRA 65	18
AGRIXTRA XL	22
AGRIXTRA H	26
AGRIXTRA N	32
TRACXTRA	40
AGILXTRA	42
FLOTXTRA	44
ROWXTRA	48
MS938	50
MS935	52
MS963	54
MS965	56
MS966	60
MS909R	62
MS910R	64
CONVERSION TABLES	68
LIMITED WARRANTY	71

MAXAM AGRIXTRA 85

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES

Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

- ▶ Radial tire construction
- ▶ Self-cleaning tread design
- ▶ Wide tread for maximized performance in the field
- ▶ Low pressure for minimal soil disturbance
- ▶ Premium rubber compounds reduce ozone cracking and weathering



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Metric Size	Alternate Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. vol. gal l	# of lugs	Gross Flat Plate sq in sq cm
							in	mm	in	mm	in	mm	in	mm						
951541	280/85R20	11.2R20	112A8/B	TL	W10	W9, W10	11.5	293	38.5	977	17.2	436	115.4	2931	34 475	53 42	84 38	17.7 67	17 x 2	116 749
921215	250/85R24	9.5R24	109A8/B	TL	W8	W7, W9	9.9	251	40.8	1035	18.5	471	121.9	3095	35 500	48 38	86 39	14.8 56	19 x 2	109 701
V951000	280/85R24	11.2R24	115A8/B	TL	W10	W9	11.5	292	42.8	1086	19.3	491	127.9	3247	36 525	50 40	99 45	20.6 78	19 x 2	128 827
V951002	320/85R24	12.4R24	122A8/B	TL	W11	W10	13	329	45.4	1154	20.4	517	135.9	3450	37 550	52 41	121 55	28.8 109	19 x 2	158 1021
V951004	340/85R24	13.6R24	125A8/B	TL	W12	W11	13.9	353	46.8	1188	20.9	530	139.9	3552	37 575	53 42	135 61	33.8 128	19 x 2	174 1123
V951008	380/85R24	14.9R24	131A8/B	TL	W13	W12	15.4	390	49.5	1256	21.9	557	147.9	3755	39 600	54 43	168 76	44.6 169	19 x 2	206 1328
V951011	420/85R24	16.9R24	137A8/B	TL	W15L	W14L, DW14L, DW15L	17.2	438	52.1	1324	23	583	155.9	3959	40 625	58 46	203 92	58.1 220	20 x 2	243 1566
951001	280/85R28	11.2R28	118A8/B	TL	W10	W9	11.5	292	46.7	1187	21.3	541	139.7	3549	37 575	50 40	114 52	23.2 88	19 x 2	139 899
951003	320/85R28	12.4R28	124A8/B	TL	W11	W10	13	329	49.4	1255	22.4	568	147.7	3752	39 600	52 41	134 61	32.2 122	19 x 2	169 1089
V951005	340/85R28	13.6R28	127A8/B	TL	W12	W11	13.9	353	50.8	1289	22.9	581	151.8	3854	39 625	53 42	150 68	38 144	20 x 2	185 1191
V951009	380/85R28	14.9R28	133A8/B	TL	W13	W12	15.4	390	53.4	1357	23.9	607	159.8	4057	40 650	54 43	187 85	49.9 189	20 x 2	217 1403



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS

Continued



Item Number	Metric Size	Alternate Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. vol. gal l	# of lugs	Gross Flat Plate sq in sq cm
							in	mm	in	mm	in	mm	in	mm						
V951012	420/85R28	16.9R28	139A8/B	TL	W15L	W14L, DW14L, DW15L	17.2	438	56.1	1425	25	634	167.8	4261	41 675	58 46	221 100	64.7 245	20 x 2	256 1654
V951010	380/85R30	14.9R30	135A8/B	TL	W13	W12	15.4	390	55.4	1408	24.9	633	165.8	4210	41 675	54 43	201 91	52.5 199	20 x 2	230 1484
V951013	420/85R30	16.9R30	140A8/B	TL	W15L	W14L, DW14L, DW15L	17.2	438	58.1	1476	25.9	659	173.8	4413	42 700	63 50	238 108	67.1 254	20 x 2	264 1702
V951020	460/85R30	18.4R30	145A8/B	TL	W16L	W14L, W15L	18.7	475	60.8	1544	27	686	181.8	4617	42 725	64 51	276 125	83.7 317	20 x 2	306 1974
V951220	320/85R32	12.4R32	126A8/B	TL	W11	W9, W10	13	329	53.4	1357	23.4	619	159.7	4057	40 650	52 41	154 70	35.9 136	20 x 2	179 1157
V951221	380/85R34	14.9R34	146A8/B	TL	W12	W13	15	380	59.5	1510	23.4	684	159.7	4515	42 750	54 43	238 108	56.2 213	20 x 2	237 1532
V951014	420/85R34	16.9R34	142A8/B	TL	W15L	W14L, DW14L, DW15L	17.2	438	62.1	1578	28	710	185.8	4718	43 750	63 50	260 118	73.7 279	20 x 2	280 1804
V951016	460/85R34	18.4R34	147A8/B	TL	W16L	W15L, DW15L, DW16L	18.7	475	64.8	1646	29	737	193.8	4922	44 775	64 51	298 135	91.9 348	20 x 2	325 2094
951210	320/85R36	12.4R36	128A8/B	TL	W11	W10	13	329	57.4	1458	26.3	669	171.6	4359	41 700	52 41	163 74	39.6 150	20 x 2	190 1225
951006	340/85R36	13.6R36	132A8/B	TL	W12	W11	13.9	353	58.8	1492	26.9	682	175.7	4461	42 725	58 46	192 87	45.4 172	21 x 2	211 1362

MAXAM AGRIXTRA 85

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES

Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

- ▶ Radial tire construction
- ▶ Self-cleaning tread design
- ▶ Wide tread for maximized performance in the field
- ▶ Low pressure for minimal soil disturbance
- ▶ Premium rubber compounds reduce ozone cracking and weathering



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS

Continued



Item Number	Metric Size	Alternate Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. vol. gal l	# of lugs	Gross Flat Plate sq in sq cm
							in	mm	in	mm	in	mm	in	mm						
951007	340/85R38	13.6R38	133A8/B	TL	W12	W11	13.9	353	60.8	1543	27.9	708	181.7	4614	42 750	58 46	198 90	47.5 180	21 x 2	217 1403
V951222	380/80R38	14.9R38	142A8/B	TL	W12	W11, W13	15	380	61.9	1573	23.4	720	159.7	4703	43 750	57 45	234 106	57.3 217	20 x 2	210 1353
V951015	420/85R38	16.9R38	144A8/B	TL	W15L	W14L, DW14L, DW15L	17.2	438	66.1	1679	30	761	197.7	5020	44 800	63 50	280 127	80.3 304	21 x 2	295 1906
V951017	460/85R38	18.4R38	149A8/B	TL	W16L	W15L, DW15L, DW16L	18.7	475	68.8	1747	31	788	205.7	5224	45 825	64 51	324 147	99.8 378	21 x 2	343 2213
V951018	520/85R38	20.8R38	155A8/B	TL	DW18L	W16L, DW16L, W18L	21.1	536	72.8	1849	32.6	827	217.7	5529	46 875	67 53	404 183	134.9 511	21 x 2	409 2638
951216	460/85R42	18.4R42	156A8/B	TL	W16L	W14L, W15L	18.7	475	72.7	1846	33	837	217.4	5520	46 875	64 51	399 181	107.4 407	21 x 2	422 2723
V951110	480/80R42	18.4R42	151A8/B	TL	W16A	W16L, DW16L	19.3	489	72.8	1849	33	838	217.7	5529	46 875	64 51	373 169	111.4 422	21 x 2	364 2349
V951131	520/85R42	20.8R42	167D	TL	DW18L	W16L, DW16L, W18L	20.9	531	76.8	1951	34.6	878	229.7	5833	47 925	66.8 53	485 220	145.7 552	22 x 2	370 2305
V951111	480/80R46	18.4R46	158A8/B	TL	W16A	W16L, DW16L, DD16L	19.3	489	76.2	1936	34.8	884	228	5789	47 925	64 51	417 189	117.2 444	21 x 2	336 2170
V951113	520/85R46	20.8R46	158A8/B	TL	W16A	W18L, DW18L, DD18L	20.3	516	80.8	2052	36.6	929	241.6	6135	48 975	69 55	496 225	149.2 565	22 x 2	449 2894
V951224	480/80R50	18.4R50	176A8/B	TL	DW16L	W16L, DW15L, W15L	19.8	503	80.4	2043	37.5	952	240	6094	48 975	66 52	549 249	124.9 473	22 x 2	358 2309
V951500	480/95R50		164D	TL	W15L	W16L	18.9	479	85.9	2182	39	991	256.9	6524	49 1075	67 53	494 224	155.2 588	28.2 x 2	396 2553



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS **VF** SERIES

Item Number	Metric Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. vol. gal l	# of lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951547	VF380/80R38 CFO	167D	TL	W12	DW12	14.8	377	62.2	1579	28.3	720	187	4750	43 750	58 46	284 129	53.6 203	24 x 2	269 1734
V951531	VF380/95R38	154A8/B	TL	W12		14.8	377	66.5	1689	29.7	755	198.7	5047	44 800	58 46	276 125	67.6 256	24 x 2	329 2120
V951550	VF420/85R34 CFO	159D	TL	DW15L		17.3	440	62.2	1579	27.6	701	186.4	4735	43 750	60 48	284 129	72.6 275	21 x 2	320 2064
V951565	VF520/85R42 CFO	180D	TL	DW18L	W18L	21.3	540	76.8	1951	34.5	877	230.6	5857	47 925	68 54	558 253	135.3 512	22 x 2	506.2 3266
V951549	VF580/85R42 CFO	183D	TL	DW18L	DW20B DW21B	22.6	575	80	2031	35.2	894	241.8	6142	48 975	68 54	686 311	167.6 635	22 x 2	596 3846
V951552	VF480/80R46 CFO	177D	TL	DW16L	DW15L	19.1	486	76.2	1936	35	890	230	5843	47 925	52 41	472 214	113.3 429	30 x 2	400 2583
V951548	VF480/80R50 CFO	185D	TL	DW16L	DW15L	19	483	80.3	2039	37.2	944	241.9	6143	48 975	62 49	529 240	117.5 445	30 x 2	448 2890
V951517	VF480/95R50	170D	TL	DW16	DW15	19.8	502	85.9	2182	38.7	984	254.5	6464	49 1075	67 53	534 242	156.7 593	28 x 2	586 3782

MAXAM AGRIXTRA 85

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES



AGRIXTRA 85 LOAD AND INFLATION

Metric Size	Standard Size	L/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
				9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	27 psi
				0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.9 bar
280/85R20	11.2R20	112A8/B	5/10 LT	1830/830	2130/965	2450/1110	2745/1245	3045/1380	3365/1525	3705/1680
			25/40 & 30/50			1795/815	2020/915	2240/1015	2470/1120	
250/85R24	9.5R24	109A8/B	5/10 LT	2050/930	2315/1025	2460/1115	2670/1210	2880/1305	3075/1395	3405/1545
			25/40 & 30/50		1665/755	1820/825	1975/895	2115/960	2270/1030	
280/85R24	11.2R24	115A8/B	5/10 LT	2425/1100	2655/1205	2900/1315	3140/1425	3385/1535	3625/1645	4025/1825
			25/40 & 30/50		1960/890	2140/970	2325/1055	2500/1135	2680/1215	
320/85R24	12.4R24	122A8/B	5/10 LT	2985/1355	3285/1490	3585/1625	3880/1760	4180/1895	4485/2035	4960/2250
			25/40 & 30/50		2425/1100	2645/1200	2865/1300	3085/1400	3305/1500	
340/85R24	13.6R24	125A8/B	5/10 LT	3285/1490	3615/1640	3945/1790	4275/1940	4595/2085	4925/2235	5455/2475
			25/40 & 30/50		2670/1210	2910/1320	3155/1430	3395/1540	3640/1650	
380/85R24	14.9R24	131A8/B	5/10 LT	3880/1760	4275/1940	4665/2115	5050/2290	5435/2465	5820/2640	6450/2925
			25/40 & 30/50		3155/1430	3440/1560	3725/1690	4010/1820	4300/1950	
420/85R24	16.9R24	137A8/B	5/10 LT	4585/2080	5040/2285	5500/2495	5950/2700	6415/2910	6865/3115	7605/3450
			25/40 & 30/50		3715/1685	4055/1840	4400/1995	4730/2145	5070/2300	
280/85R28	11.2R28	118A8/B	5/10 LT	2625/1190	2890/1310	3155/1430	3415/1550	3680/1670	3945/1790	4365/1980
			25/40 & 30/50		2140/970	2325/1055	2525/1145	2710/1230	2910/1320	
320/85R28	12.4R28	124A8/B	5/10 LT	3185/1445	3505/1590	3825/1735	4145/1880	4465/2025	4785/2170	5290/2400
			25/40 & 30/50		2590/1175	2820/1280	3055/1385	3295/1495	3525/1600	
340/85R28	13.6R28	127A8/B	5/10 LT	3485/1580	3835/1740	4180/1895	4530/2055	4885/2215	5225/2370	5785/2625
			25/40 & 30/50		2835/1285	3085/1400	3340/1515	3605/1635	3860/1750	
380/85R28	14.9R28	133A8/B	5/10 LT	4100/1860	4510/2045	4925/2235	5335/2420	5745/2605	6150/2790	6810/3090
			25/40 & 30/50		3330/1510	3640/1650	3935/1785	4245/1925	4540/2060	
420/85R28	16.9R28	139A8/B	5/10 LT	4840/2195	5325/2415	5810/2635	6295/2855	6780/3075	7265/3295	8035/3645
			25/40 & 30/50		3925/1780	4290/1945	4640/2105	5005/2270	5355/2430	
380/85R30	14.9R30	135A8/B	5/10 LT	4345/1970	4775/2165	5215/2365	5645/2560	6075/2755	6515/2955	7210/3270
			25/40 & 30/50		3525/1600	3845/1745	4165/1890	4485/2035	4805/2180	

LT = Low Torque

AGRIXTRA 85 LOAD AND INFLATION

Continued

Metric Size	Standard Size	L1/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
				9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	27 psi
				0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.9 bar
420/85R30	16.9R30	140A8/B	5/10 LT	4980/2260	5480/2485	5975/2710	6470/2935	6965/3160	7475/3390	8265/3750
			25/40 & 30/50		4045/1835	4410/2000	4775/2165	5150/2335	5510/2500	
460/85R30	18.4R30	145A8/B	5/10 LT	5775/2620	6350/2880	6935/3145	7505/3405	8090/3670	8665/3930	9590/4350
			25/40 & 30/50		4685/2125	5115/2320	5545/2515	5965/2705	6395/2900	
320/85R32	12.4R32	126A8/B	5/10 LT	3385/1535	3725/1690	4070/1845	4400/1995	4740/2150	5085/2305	5625/2550
			25/40 & 30/50		2745/1245	3000/1360	3250/1475	3495/1585	3750/1700	
420/85R34	16.9R34	142A8/B	5/10 LT	5280/2395	5810/2635	6340/2875	6855/3110	7385/3350	7915/3590	8765/3975
			25/40 & 30/50		4290/1945	4675/2120	5060/2295	5455/2475	5840/2650	
460/85R34	18.4R34	147A8/B	5/10 LT	6130/2780	6735/3055	7350/3335	7960/3610	8575/3890	9180/4165	10175/4615
			25/40 & 30/50		4970/2255	5425/2460	5875/2665	6325/2870	6780/3075	
320/85R36	12.4R36	128A8/B	5/10 LT	3585/1625	3945/1790	4300/1950	4665/2115	5015/2275	5380/2440	5950/2700
			25/40 & 30/50		2910/1320	3175/1440	3440/1560	3705/1680	3970/1800	
340/85R36	13.6R36	132A8/B	5/10 LT	3980/1805	4375/1985	4785/2170	5180/2350	5580/2530	5975/2710	6615/3000
			25/40 & 30/50		3230/1465	3525/1600	3825/1735	4110/1865	4410/2000	
340/85R38	13.6R38	133A8/B	5/10 LT	4100/1860	4510/2045	4925/2235	5335/2420	5745/2605	6150/2790	6810/3090
			25/40 & 30/50		3330/1510	3640/1650	3935/1785	4245/1925	4540/2060	
420/85R38	16.9R38	144A8/B	5/10 LT	5580/2530	6130/2780	6690/3035	7255/3290	7805/3540	8365/3795	9260/4200
			25/40 & 30/50		4530/2055	4940/2240	5345/2425	5765/2615	6175/2800	
460/85R38	18.4R38	149A8/B	5/10 LT	6470/2935	7120/3230	7770/3525	8410/3815	9060/4110	9710/4405	10750/4875
			25/40 & 30/50		5260/2385	5730/2600	6205/2815	6690/3035	7165/3250	
520/85R38	20.8R38	155A8/B	5/10 LT	7715/3500	8490/3850	9260/4200	10030/4550	10805/4900	11575/5250	12820/5815
			25/40 & 30/50		6260/2840	6835/3100	7410/3360	7970/3615	8545/3875	
480/80R42	18.4R42	151A8/B	5/10 LT	6870/3115	7565/3430	8245/3740	8930/4050	9625/4365	10310/4675	11410/5175
			25/40 & 30/50		5580/2530	6085/2760	6595/2990	7100/3220	7605/3450	
520/85R46	20.8R46	158A8/B	5/10 LT	8465/3840	9315/4225	10155/4605	11005/4990	11850/5375	12700/5760	14055/6375
			25/40 & 30/50		6870/3115	7495/3400	8125/3685	8745/3965	9370/4250	

LT = Low Torque

MAXAM AGRIXTRA 85

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES



AGRIXTRA 85 LOAD AND INFLATION

Continued

Metric Size	Standard Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
				9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	41 psi
				0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.8 bar
380/85R34	14.9R34	146A8/B	5/10 LT	4585/2080	5040/2285	5500/2495	5955/2700	6415/2910	6870/3115	7400/3355	7915/3590	8445/3830	8965/4065	9925/4500
			25/40 & 30/50		3715/1685	4055/1840	4400/1995	4730/2145	5070/2300	5455/2475	5845/2650	6230/2825	6615/3000	
380/80R38	14.9R38	1142A8/B	5/10 LT	4585/2080	5040/2285	5500/2495	5955/2700	6415/2910	6870/3115	7135/3235	7400/3355	7650/3470	7915/3590	8765/3975
			25/40 & 30/50		3715/1685	4055/1840	4400/1995	4730/2145	5070/2300	5270/2390	5455/2475	5655/2565	5845/2650	
460/85R42	18.4R42	156A8/B	5/10 LT	6670/3025	7340/3330	8005/3630	8675/3935	9335/4235	10010/4540	10495/4760	10980/4980	11465/5200	11950/5420	13230/6000
			25/40 & 30/50		5410/2455	5910/2680	6405/2905	6890/3125	7385/3350	7750/3515	8100/3675	8465/3840	8820/4000	
Metric Size	Standard Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
				9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	27 psi	35 psi	41 psi		
				0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.9 bar	2.4 bar	2.8 bar		
480/80R46	18.4R46	158A8/B	5/10 LT	6080/2760	6910/3135	7680/3485	8410/3815	9290/4215	10170/4615	12220/5545	13120/5950	15125/6860		
			25/40 & 30/50		5310/2410	5920/2685	6470/2935	7155/3245	7825/3550	8730/3960	9370/4250	11245/5100		
Metric Size	Standard Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
				15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	41 psi	46 psi	55psi
				1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.8 bar	3.2 bar	3.8 bar
520/85R42	20.8R42	167D	5/10 LT	9295/4215	10275/4660	11255/5105	12240/5550	12700/5760	13165/5970	13625/6180	14090/6390	15125/6860	16165/7330	18025/8175
			25/40 & 30/50		6915/3135	7640/3465	8370/3795	9095/4125	9435/4280	9790/4440	10130/4595	10475/4750	11245/5100	12015/5450

LT = Low Torque



AGRIXTRA 85 LOAD AND INFLATION

Continued

Metric Size	Standard Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
				18 psi	23 psi	29 psi	35 psi	41 psi	46 psi	52 psi	58 psi	65 psi	73 psi
				1.2 bar	1.6 bar	2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar	4.5 bar	5 bar
480/80R50	18.4R50	176A8/B	5/10 LT	9715/4405	11200/5080	12140/5505	13075/5930	14245/6460	15390/6980	16360/7420	17330/7860	19285/8745	21225/9625
			25/40 & 30/50	7165/3250	8270/3750	8965/4065	9645/4375	10505/4765	11355/5150	12070/5475	12790/5800	14220/6450	15655/7100
Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	41 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.8 bar
480/95R50	164D	5/10 LT	7785/3530	8820/4000	9855/4470	10905/4945	11940/5415	12975/5885	13440/6095	13905/6305	14365/6515	14830/6725	16540/7500
		40/65		7330/3325	8105/3675	8875/4025	9645/4375	9990/4530	10340/4690	10685/4845	11025/5000		

LT = Low Torque

MAXAM AGRIXTRA 85

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES

AGRIXTRA 85 LOAD AND INFLATION VF/SERIES

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	29 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	2 bar
VF380/80R38 CFO	167D	5 mph/10 kph LT	4260/1940	4970/2250	5670/2570	6320/2870	7110/3230	7770/3520	8570/3890
		40 mph/65 kph	3869/1755	4510/2045	5150/2335	5743/2605	6460/2930	7055/3200	7782/3530
		up to 10/15 cyclic	5150/2340	6000/2720	6850/3110	7640/3470	8600/3900	9390/4260	10360/4700
VF380/95R38 CFO	154A8/B	5/10 LT	5010/2280	5830/2640	6650/3020	7460/3390	8290/3760	9070/4130	
		25/40 & 30/50	4553/2065	5291/2400	6041/2740	6780/3075	7529/3415	8240/3750	
		up to 10/15 cyclic	6060/2750	7040/3200	8040/3650	9020/4090	10020/4550	10960/4990	
VF420/85R34 CFO	159D	5 mph/10 kph LT	4940/2240	5670/2570	6510/2950	7350/3340	8190/3720	9030/4100	9860/4480
		40 mph/65 kph	4486/2035	5150/2335	5910/2680	6680/3030	7441/3375	8201/3720	8962/4065
		up to 10/15 cyclic	5970/2710	6850/3110	7870/3570	8890/4030	9900/4490	10910/4950	11920/5410
VF520/85R42 CFO	180D	5 mph/10 kph LT	7460/3390	8810/4000	10140/4600	11300/5130	12630/5730	13780/6250	15110/6860
		40 mph/65 kph	6779/3075	8003/3630	9215/4180	10265/4655	11475/5205	12522/5680	13735/6230
		up to 10/15 cyclic	9020/4090	10650/4830	12260/5560	13660/6200	15270/6930	16660/7560	18270/8290
VF580/85R42 CFO	183D	5 mph/10 kph LT	9010/4090	10480/4760	11950/5420	13420/6090	14880/6750	16350/7420	18040/8180
		40 mph/65 kph	8190/3715	9524/4320	10858/4925	12192/5530	13525/6135	14859/6740	16391/7435
		up to 10/15 cyclic	10900/4950	12670/5750	14450/6560	16220/7360	17990/8160	19770/8970	21810/9890
VF480/80R46 CFO	177D	5 mph/10 kph LT	6640/3010	7720/3500	8780/3990	10040/4560	11120/5050	12190/5530	13450/6100
		40 mph/65 kph	6030/2735	7011/3180	7981/3620	9127/4140	10108/4585	11080/5025	12225/5545
		up to 10/15 cyclic	8020/3640	9330/4230	10620/4820	12140/5510	13450/6100	14740/6690	16260/7380
VF480/80R50 CFO	185D	5 mph/10 kph LT	6940/3150	8080/3670	9230/4190	10400/4720	11560/5250	12710/5770	13940/6320
		40 mph/65 kph	6305/2860	7340/3330	8390/3805	9450/4285	10505/4765	11552/5240	12666/5745
		up to 10/15 cyclic	8390/3810	9770/4430	11160/5070	12570/5700	13980/6340	15370/6970	16850/7650
VF480/95R50	170D	5 mph/10 kph LT	8005/3630	9315/4225	10625/4820	11925/5410	13240/6005	14550/6600	
		40 mph/65 kph			9655/4380	10845/4920	12035/5460	13230/6000	

LT = Low Torque

AGRIXTRA 85

LOAD AND INFLATION

VF/SERIES

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
			35 psi	41 psi	46 psi	52 psi	58 psi	64 psi	67 psi
			2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar	4.4 bar	4.6 bar
VF380/80R38 CFO	167D	5 mph/10 kph LT	9090/4120	10010/4540	10800/4900	11450/5200	12120/5500	13220/6000	
		40 mph/65 kph	8256/3745	9094/4125	9811/4450	10405/4720	11012/4995	12015/5450	
		up to 10/15 cyclic	10990/4990	12100/5490	13050/5920	13840/6280	14628/6635	15898/7210	
VF380/95R38 CFO	154A8/B	5/10 LT							
		25/40 & 30/50							
		up to 10/15 cyclic							
VF420/85R34 CFO	159D	5 mph/10 kph LT	10610/4820						
		40 mph/65 kph	9645/4375						
		up to 10/15 cyclic	12830/5820						
VF520/85R42 CFO	180D	5 mph/10 kph LT	16270/7380	17790/8070	19410/8800				
		40 mph/65 kph	14782/6705	16171/7335	17637/8000				
		up to 10/15 cyclic	19670/8920	21510/9760	23460/10640				
VF580/85R42 CFO	183D	5 mph/10 kph LT	19080/8660	21220/9630					
		40 mph/65 kph	17339/7865	19290/8750					
		up to 10/15 cyclic	23070/10470	25660/11640					
VF480/80R46 CFO	177D	5 mph/10 kph LT	14170/6430	15600/7080	16860/7650	17710/8030			
		40 mph/65 kph	12875/5840	14176/6430	15322/6950	16094/7300			
		up to 10/15 cyclic	17130/7770	18860/8560	20380/9250	21410/9710			
VF480/80R50 CFO	185D	5 mph/10 kph LT	14860/6740	16260/7380	17550/7960	18710/8490	22895/10385	25904/11750	26940/12220
		40 mph/65 kph	13503/6125	14780/6705	15950/7235	17009/7715	17229/7815	19500/8845	20393/9250
		up to 10/15 cyclic	17960/8150	19660/8920	21220/9630	22630/10270	22895/10385	25904/11750	26940/12220
VF480/95R50	170D	5 mph/10 kph LT							
		40 mph/65 kph							

LT = Low Torque

MAXAM AGRIXTRA 70

MS951R - R1W RADIAL DRIVE TIRE

Wide profile 70-series tire for extra flotation and traction. Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

- ▶ Radial tire construction
- ▶ Self-cleaning tread design
- ▶ Wide tread for maximized performance in the field
- ▶ Low pressure for minimal soil disturbance
- ▶ Premium rubber compounds reduce ozone cracking and weathering

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. vol. gal l	# of lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
951518	260/70R16	109D	TL	W8	W7	9.9	252	30.8	781	13.6	345	90.6	2300	29 350	39 31	46 21	10.6 40	17 x 2	92 591
951519	280/70R16	112D	TL	W9	W7, W8	10.7	272	31.6	802	14.1	357	93.7	2380	30 375	40 32	55 25	12.7 48	17 x 2	93 600
951523	280/70R18	114D	TL	W9	W8, W10	10.9	278	33.6	854	15.1	383	100.5	2553	32 400	40 32	60 27	12.2 46	17 x 2	100 643
951520	260/70R20	113D	TL	W8	W7	9.8	248	34.7	881	15.5	394	103.4	2627	32 425	39 31	55 25	11.6 44	17 x 2	98 632
951521	280/70R20	116D	TL	W9	W7, W8	10.7	271	35.9	911	16	407	106.8	2713	32 425	40 32	63 29	14.3 54	17 x 2	108 695
951522	300/70R20	120D	TL	W9	W8, W10	11.5	292	37.7	958	16.7	424	111.3	2827	33 450	42 33	69 31	17.2 65	17 x 2	124 797
TBD	320/70R20	123D	TL	W10	W9 W11	12.4	314	38.9	989	17.4	442	117	2967	34 475	43 34	90 41	20.5 78	18 x 2	143 922
TBD	360/70R20	129D	TL	W11	W10 W12	14	356	40.8	1036	18.3	465	122	3108	35 500	53 42	121 55	25.6 97	17 x 2	166 1069
TBD	380/70R20	132D	TL	W12	W11 W13	15.2	385	42.7	1085	19	482	128.1	3255	36 525	54 43	134 61	30.9 117	17 x 2	193 1243
951100	360/70R24	122A8/B	TL	W11	W10, W12	13.9	352	45.4	1152	20.3	516	135.6	3444	37 550	50 40	139 63	31.2 118	17 x 2	158 1021
951101	380/70R24	125A8/B	TL	W12	W11, W13	14.8	376	46.9	1190	20.9	531	140.1	3558	37 575	52 41	157 71	37 140	17 x 2	174 1123



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS

Continued



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. vol. gal l	# of lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
951103	420/70R24	130A8/B	TL	W13	W12, W14L	16.7	424	49.1	1248	21.8	554	147	3732	38 600	53 42	181 82	47.3 179	18 x 2	201 1294
V951129	480/70R24	138D	TL	W15L	W14L, DW14L, DW15L, W16L, DW16L	18.9	479	51.8	1316	22.8	580	154.9	3935	39 625	55 44	227 103	63.1 239	18 x 2	249 1607
951209	360/70R28	125A8/B	TL	W11	W10, W12	14.3	364	49.3	1251	22.3	566	147.3	3740	32 600	50 40	148 67	34.8 132	18 x 2	174 1123
951102	380/70R28	127A8/B	TL	W12	W11, W13	15	380	50.9	1293	23	583	152.2	3866	39 575	52 41	170 77	41.7 158	18 x 2	185 1191
951105	420/70R28	133A8/B	TL	W13	W12, W14L	16.6	422	53.1	1349	23.8	604	158.8	4034	40 650	53 42	198 90	52.8 200	18 x 2	217 1403
951104	480/70R28	140A8/B	TL	W15L	W14L, DW14L, DW15L, W16L, DW16L	19.1	484	56	1421	24.9	632	167.3	4249	41 675	55 44	249 113	71 269	19 x 2	264 1702
V951130	480/70R30	152D	TL	W15L	W14L, DW14L, DW15L, W16L, DW16L	19	483	58.2	1478	26	660	174	4419	42 700	60 48	309 140	74.4 282	19 x 2	241 1554
951112	520/70R30	145A8/B	TL	W16L	W15L, W18L	20.3	515	60.5	1536	26.9	683	180.9	4593	42 725	63 50	304 138	90 341	20 x 2	306 1974
V951145	480/70R34	155A8/B	TL	W15L	W14L, DW14L, DW15L, W16L, DW16L	18.9	479	62.2	1580	28	711	186	4724	43 750	60 48	333 151	82.1 311	19 x 2	263 1696
951121	520/70R34	148A8/B	TL	W16L	W15L, W18L	20.1	511	64.6	1640	28.9	735	193.1	4904	44 775	63 50	332 150	99.3 376	20 x 2	332 2145
951214	480/70R38	145A8/B	TL	W15L	W14L, W16L	19.4	493	66.2	1681	30	762	197.9	5026	44 800	57 45	319 145	89.5 339	20 x 2	306 1974
951108	520/70R38	150A8/B	TL	W16L	W15L, DW15L, DW16L, W18L, DW18L	20.3	516	68.9	1749	31	788	205.9	5230	45 825	63 50	366 166	109.6 415	20 x 2	354 2281
951109	580/70R38	155A8/B	TL	W18L	DW18L	22.8	578	71.9	1827	32.2	819	215.1	5463	46 875	71 56	444 202	138.9 526	21 x 2	409 2638
V951144	620/70R42	166D	TL	DW20B		24.6	625	76.2	1935	34.3	872	227.8	5786	47 925	73 58	512 232	163.7 620	22 x 2	419 2706
V951526	620/70R46	162D	TL	DW20B	DW18L/W18L	24.6	625	80.2	2036	36	914	228.8	5812	48 975	73 58	575 261	173 655	22 x 2	547 3531

MAXAM AGRIXTRA 70

MS951R - R1W RADIAL DRIVE TIRE

AGRIXTRA 70 LOAD AND INFLATION

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)											
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	27 psi	29 psi	32 psi	35 psi	44 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	1.9 bar	2 bar	2.2 bar	2.4 bar	3 bar
260/70R16	109D	5 mph/10 kph LT	1265/575	1475/670	1700/770	1920/870	2125/965	2310/1050	2530/1150		2720/1235	2895/1315	3080/1400	3405/1545
		40 mph/65 kph			1245/565	1410/640	1565/710	1710/775	1860/845		1990/905	2135/970	2270/1030	
280/70R16	112D	5 mph/10 kph LT	1380/625	1610/730	1850/840	2080/945	2310/1050	2510/1140	2750/1250		2950/1340	3150/1430	3355/1525	3705/1680
		40 mph/65 kph			1355/615	1530/695	1710/775	1850/840	2025/920		2170/985	2325/1055	2470/1120	
280/70R18	114D	5 mph/10 kph LT	1455/660	1695/770	1885/855	2190/995	2435/1105	2655/1205	2895/1315		3105/1410	3325/1510	3535/1605	3895/1770
		40 mph/65 kph			1430/650	1610/730	1795/815	1950/885	2135/970		2290/1040	2445/1110	2600/1180	
260/70R20	113D	5 mph/10 kph LT	1410/640	1650/750	1895/860	2135/970	2380/1080	2585/1175	2820/1280		3025/1375	3235/1470	3445/1565	3805/1725
		40 mph/65 kph			1400/635	1575/715	1755/795	1905/865	2080/945		2225/1010	2380/1080	2535/1150	
280/70R20	116D	5 mph/10 kph LT	1530/695	1795/815	2060/935	2325/1055	2585/1175	2805/1275	3070/1395		3290/1495	3520/1600	3740/1700	4135/1875
		40 mph/65 kph			1520/690	1710/775	1905/865	2070/940	2255/1025		2420/1100	2585/1175	2750/1250	
300/70R20	120D	5 mph/10 kph LT	1720/780	2015/915	2300/1045	2600/1180	2895/1315	3150/1430	3435/1560		3685/1675	3940/1790	4195/1905	4630/2100
		40 mph/65 kph			1700/770	1920/870	2125/965	2315/1050	2530/1150		2710/1230	2895/1315	3085/1400	
320/70R20	123D	5 mph/10 kph LT	1905/865	2225/1010	2570/1160	1875/1305	3205/1455	3480/1580	2810/1730		4085/1855	4360/1980	4645/2110	5115/2325
		40 mph/65 kph			1885/855	2115/960	2355/1070	2565/1165	2795/1270		3010/1365	3205/1455	3420/1550	
360/70R20	129D	5 mph/10 kph LT	2270/1030	2670/1210	3050/1385	3435/1560	6625/1735	4150/1885	4545/2065		4875/2215	5205/2365	5535/2515	6105/2775
		40 mph/65 kph			2245/1020	2520/1145	2805/1275	3060/1390	3340/1515		3590/1630	2830/1740	4080/1850	
380/70R20	132D	5 mph/10 kph LT	2455/1115	2875/1305	3290/1495	3710/1685	4125/1875	4490/2040	4910/2230		5250/2395	5625/2555	5985/2720	6600/3000
		40 mph/65 kph			2425/1100	2735/1240	3045/1380	3310/1500	3610/1640		3875/1760	4140/1880	4410/2000	
360/70R24	122A8/B	5/10 LT	2985/1355	3285/1490	3585/1625	3880/1760	4180/1895	4485/2035		4960/2250				
		25/40 & 30/50		2425/1100	2645/1200	2865/1300	3085/1400	3305/1500						
380/70R24	125A8/B	5/10 LT	3285/1490	3615/1640	3945/1790	4275/1940	4595/2085	4925/2235		5455/2475				
		25/40 & 30/50		2670/1210	2910/1320	3155/1430	3395/1540	3640/1650						
420/70R24	130A8/B	5/10 LT	3780/1715	4165/1890	4540/2060	4915/2230	5300/2405	5675/2575		6285/2850				
		25/40 & 30/50		3075/1395	3350/1520	3625/1645	3915/1775	4190/1900						
480/70R24	138D	5/10 LT	4200/1905	4765/2160	5315/2410	5875/2665	6440/2920	7000/3175		7805/3540				
		40/65			3960/1795	4365/1980	4785/2170	5205/2360						
360/70R28	125A8/B	5/10 LT	3285/1490	3615/1640	3945/1790	4275/1940	4595/2085	4925/2235		5455/2475				
		25/40 & 30/50		2670/1210	2910/1320	3155/1430	3395/1540	3640/1650						
380/70R28	127A8/B	5/10 LT	3485/1580	3835/1740	4180/1895	4530/2055	4885/2215	5225/2370		5785/2625				
		25/40 & 30/50		2835/1285	3085/1400	3340/1515	3605/1635	3860/1750						
420/70R28	133A8/B	5/10 LT	4100/1860	4510/2045	4925/2235	5335/2420	5745/2605	6150/2790		6810/3090				
		25/40 & 30/50		3330/1510	3640/1650	3935/1785	4245/1925	4540/2060						
480/70R28	140A8/B	5/10 LT	4980/2260	5480/2485	5975/2710	6470/2935	6965/3160	7475/3390		8265/3750				
		25/40 & 30/50		4045/1835	4410/2000	4775/2165	5150/2335	5510/2500						

LT = Low Torque

AGRIXTRA 70 LOAD AND INFLATION

Continued

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)							
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	27 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	1.9 bar
520/70R30	145A8/B	5/10 LT	5775/2620	6350/2880	6935/3145	7505/3405	8090/3670	8665/3930		9590/4350
		25/40 & 30/50		4685/2125	5115/2320	5545/2515	5965/2705	6395/2900		
520/70R34	148A8/B	5/10 LT	6270/2845	6900/3130	7530/3415	8155/3700	8785/3985	9415/4270		10415/4725
		25/40 & 30/50		5095/2310	5555/2520	6020/2730	6480/2940	6945/3150		
480/70R38	145A8/B	5/10 LT	5775/2620	6350/2880	6935/3145	7505/3405	8090/3670	8665/3930		9590/4350
		25/40 & 30/50		4685/2125	5115/2320	5545/2515	5965/2705	6395/2900		
520/70R38	150A8/B	5/10 LT	6670/3025	7340/3330	8005/3630	8675/3935	9335/4235	10010/4540		11080/5025
		25/40 & 30/50		5410/2455	5910/2680	6405/2905	6890/3125	7385/3350		
580/70R38	155A8/B	5/10 LT	7715/3500	8490/3850	9260/4200	10030/4550	10805/4900	11575/5250		12820/5815
		25/40 & 30/50		6260/2840	6835/3100	7410/3360	7970/3615	8545/3875		
620/70R46	162D	5 mph/10 kph LT	7640/3465	8875/4035	10220/4640	11500/5210	12575/5715	14125/6390		
		40 mph/65 kph	5680/2575	6600/3000	7600/3450	8550/3875	9350/4250	10500/4750		

AGRIXTRA 70 LOAD AND INFLATION

Continued

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)							
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	
480/70R30	152D	5 mph/10 kph LT		5195/2355	5800/2630	6415/2910	7025/3185	7640/3465	8005/3630	
		40 mph/65 kph			4310/1955	4775/2165	5225/2370	5680/2575	5955/2700	
480/70R34	155A8/B	5/10 LT		5975/2710	6515/2955	7055/3200	7595/3445	8135/3690	8535/3870	
		25/40 & 30/50		4410/2000	4805/2180	5205/2360	5610/2545	6010/2725	6295/2855	
620/70R42	166D	5 mph/10 kph LT	8005/3630	9075/4115	10145/4600	11210/5085	12280/5570	13350/6055	13935/6320	
		40 mph/65 kph			7540/3420	8335/3780	9130/4140	9925/4500	10365/4700	

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)							
			29 psi	32 psi	35 psi	38 psi	41 psi	44 psi	46 psi	
			2 bar	2.2 bar	2.4 bar	2.6 bar	2.8 bar	3 bar	3.2 bar	
480/70R30	152D	5 mph/10 kph LT	8380/3800	8755/3970	9120/4135	9470/4295	9825/4455	10175/4615	10530/4775	
		40 mph/65 kph	6230/2825	6505/2950	6780/3075	7045/3195	7310/3315	7565/3430	7830/3550	
480/70R34	155A8/B	5/10 LT	8930/4050	9315/4225	9715/4405	10175/4615	10640/4825	11115/5040	11575/5250	
		25/40 & 30/50	6595/2990	6880/3120	7165/3250	7510/3405	7860/3565	8205/3720	8545/3875	
620/70R42	166D	5 mph/10 kph LT	14530/6590	15125/6860	15720/7130		17530/7950			
		40 mph/65 kph	10805/4900	11245/5100	11685/5300					

LT = Low Torque

MAXAM AGRIXTRA 65

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES

Extra wide profile 65-series tire for high flotation and traction. Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

- ▶ Radial tire construction
- ▶ Self-cleaning tread design
- ▶ Wide tread for maximized performance in the field
- ▶ Low pressure for minimal soil disturbance
- ▶ Premium rubber compounds reduce ozone cracking and weathering

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
TBD	320/65R16	117D	TL	W10	In Development	12.6	319	32.4	822					In Development	41 32.5	71 32.2	In Development	18 x 2	In Development
TBD	340/65R18	122D	TL	W11	In Development	13.5	343	35.4	899					In Development	38 30	79 36	In Development	18 x 2	In Development
TBD	420/65R20	135D	TL	W13	In Development	16.5	418	41.5	1054					In Development	48 38	135 61	In Development	18 x 2	In Development
V951555	440/65R24	135D	TL	W14L	W13, W15L	17.5	446	46.9	1191	21.4	544	139.8	3560	37 575	53 42	172 78	41.7 158	18 x 2	220 1419
V951557	480/65R24	140D	TL	W15L	W14L, DW14L, DW15L	18.7	475	49.2	1250	22.4	568	147.1	3736	38 600	54 43	190 86	52 197	18 x 2	249 1608
V951559	540/65R24	146D	TL	W16L	DW16L, W18L, DW18L	21.4	544	52.4	1330	23.5	597	156.5	3975	39 625	58 46	258 117	69.2 262	18 x 2	299 1930
951119	420/65R28	128D	TL	W13	W11, W12	16.5	418	49.5	1257	21.2	538	148	3758	39 600	52 41	170 77	57 216	18 x 2	190 1225
V951556	440/65R28	138D	TL	W14L	W13, DW14L, W15L, DW15L	17.4	443	50.8	1290	23.6	600	151.8	3856	39 625	53 42	214 97	47	18 x 2	221 1419
V951558	480/65R28	142D	TL	W15L	W14L, DW14L, DW15L	18.7	475	53.1	1348	24.4	620	158.6	4029	40 650	54 43	247 112	69.2 262	18 x 2	262 1688
V951560	540/65R28	149D	TL	W16L	DW16L, W18L, DW18L	20.7	525	55.7	1415	25.4	646	166.5	4229	41 675	58 46	273 124	77.1 292	19 x 2	355 2289
V951132	540/65R30	150D	TL	W16L	DW16L, W18L, DW18L	20.9	530	57.6	1464	25.8	655	172.4	4377	41 700	63 50	318 144	79.7 302	19 x 2	265 1711
V951561	540/65R34	152D	TL	W16L	DW16L, W18L, DW18L	21.2	538	62.5	1588	28.3	720	186.9	4746	43 750	64 51	298 135	87.7 332	20 x 2	361 2330



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS

Continued



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951563	600/65R34	157D	TL	W16L	DW16L, W18L, DW18L	24	610	64.5	1638	29.3	744	192.7	4896	43 775	66 52	388 176	110.2 417	20 x 2	400 2578
V951562	540/65R38	153D	TL	W16L	DW16L, W18L, DW18L	21.3	542	66.1	1679	30.3	769	197.6	5018	44 800	64 51	348 158	94.3 357	20 x 2	388 2505
V951564	600/65R38	159D	TL	DW20B	W18L, DW18L, DW20A	24.3	616	69.1	1755	31.2	792	206.5	5245	45 825	66 52	425 193	124.2 470	20 x 2	423 2727
V951146	650/65R38	166D	TL	DW20B	DW20A	25.4	645	71.3	1810	32	812	213.1	5412	46 875	71 56	536 243	151.3 573	20 x 2	419 2706
951133	650/65R42	165D	TL	DW20B	DW20A	25.4	645	75.3	1912	34	863	225.1	5717	47 925	73 58	531 241	163.4 619	21 x 2	449 2894

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS **VF/SERIES**

Item Number	Size	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
					in	mm	in	mm	in	mm	in	mm						
TBD	VF540/65R30	161D	TL	DW20B	21.6	548	57.5	1461	25.3	642	168.9	4290	41 700	60 48	314.6 143	80.6 305	20 x 2	354 2284
TBD	VF650/65R38	180D	TL	DW23B	26	660	71.4	1814	31.8	808	214	5434	46 875	74 59	548 249	150.3 569	20 x 2	554 3576

MAXAM AGRIXTRA 65

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES

AGRIXTRA 65 LOAD AND INFLATION

Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)											
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	27 psi	29 psi	32 psi	35 psi	38 psi	41 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.9 bar	2 bar	2.2 bar	2.4 bar	2.6 bar	2.8 bar
320/65R16	117D	5 mph/10 kph LT	1390/630	1680/760	1960/890	2240/1015	2520/1140	2800/1270	2950/1340				3850/1750	
		40 mph/65 kph	1180/535	1380/625	1570/710	1760/800	1960/880	2150/975	2270/1030				2830/1285	
340/65R18	122D	5 mph/10 kph LT	2090/950	2330/1060	2570/1160	2810/1275	2980/1350	3140/1425	3640/1650	3800/1725			4480/2040	
		40 mph/65 kph	1380/625	1650/750	1870/850	2090/950	2310/1050	2540/1150	2670/1210	2790/1260			3300/1500	
420/65R20	135D	5 mph/10 kph LT	2980/1350	3310/1500	3640/1650	3980/1805	4230/1920	4480/2030	5220/2370	5470/2480			6540/2960	
		40 mph/65 kph	1980/900	2310/1050	2650/1200	2980/1350	3310/1500	3640/1650	3840/1740	4020/1820			4810/2180	
440/65R24	135D	5 mph/10 kph LT	3040/1380	3480/1580	4010/1820	4580/2080	5025/2280	5335/2420	5780/2620	5955/2700	6260/2840	6450/2920	6620/3000	
		40 mph/65 kph			3000/1360	3420/1550	3740/1700	3960/1800	4300/1950	4400/2000	4680/2120	4800/2180		
480/65R24	140D	5 mph/10 kph LT	3480/1580	4020/1820	4580/2080	5170/2350	5600/2550	6080/2760	6620/3000	6810/3080	7180/3260	7400/3350	7830/3550	
		40 mph/65 kph			3420/1550	3860/1750	4180/1900	4540/2060	4940/2240	5080/2300	5360/2430	5520/2500		
540/65R24	146D	5 mph/10 kph LT	4130/1880	4880/2210	5470/2480	6270/2840	6810/3080	7400/3350	8040/3650	8240/3750	8580/3890	8840/4020	9310/4220	
		40 mph/65 kph			4080/1850	4680/2120	5080/2300	5520/2500	6000/2725	6150/2800	6400/2900	6600/3000		
420/65R28	128D	5 mph/10 kph LT	3210/1455	3625/1645	4055/1840	4485/2035	4905/2225	5335/2420	5955/2700					
		40 mph/65 kph			3020/1370	3330/1510	3650/1655	3970/1800						
440/65R28	138D	5 mph/10 kph LT	3220/2550	3790/1720	4290/1940	4880/2210	5310/2410	5760/2610	6080/2920	6430/2920	6620/3000	6970/3160	7380/3350	
		40 mph/65 kph			3200/1450	3640/1650	3960/1800	4300/1950	4540/2180	4800/2180	4940/2240	5200/2360		
480/65R28	142D	5 mph/10 kph LT	3700/1680	4290/1940	4880/2210	5600/2550	6080/2760	6620/3000	7180/3260	7400/3350	7610/3450	7830/3550	8270/3750	
		40 mph/65 kph			3640/1650	4180/1900	4540/2060	4940/2240	5360/2430	5520/2500	5680/2575	5840/2650		
540/65R28	149D	5 mph/10 kph LT	4420/2010	5170/2350	5900/2680	6620/3000	7400/3350	7830/3550	8580/3890	8840/4020	9110/4120	9580/4360	9900/4490	
		40 mph/65 kph			4400/2000	4940/2240	5520/2500	5840/2650	6400/2900	6600/3000	6800/3075	7150/3250		
540/65R30	150D	5 mph/10 kph LT	4850/2200	5490/2490	6140/2785	6790/3080	7430/3370	8080/3665	8545/3875	9005/4085	9470/4295	9935/4505		
		40 mph/65 kph			4565/2070	5050/2290	5525/2505	6010/2725	6350/2880	6705/3040	7045/3195	7385/3350		

LT = Low Torque



AGRIXTRA 65 LOAD AND INFLATION

Continued

Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)											
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	27 psi	29 psi	32 psi	35 psi	38 psi	41 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.9 bar	2 bar	2.2 bar	2.4 bar	2.6 bar	2.8 bar
540/65R34	152D	5 mph/10 kph LT	4880/2210	5600/2550	6430/2920	7400/3350	8040/3650	8580/3890	9300/4220	9580/4360	9920/4490	10520/4760	10790/4890	
		40 mph/65 kph			4800/2180	5520/2500	6000/2725	6400/2900	6940/3150	7150/3250	7400/3350	7850/3550		
600/65R34	157D	5 mph/10 kph LT	5760/2610	6620/3000	7610/3450	8580/3890	9310/4220	10180/4620	11080/5030	11460/5190	11790/5360	12190/5530	12930/5860	
		40 mph/65 kph			5680/2575	6400/2900	6950/3150	7600/3450	8270/3750	8550/3875	8800/4000	9100/4125		
540/65R38	153D	5 mph/10 kph LT	5170/2350	5900/2680	6810/3080	7080/3450	8240/3750	5090/4120	9900/4490	10180/4620	10520/4760	10790/4890	11450/5190	
		40 mph/65 kph			5080/2300	5280/2575	6150/2800	6800/3075	7390/3350	7600/3450	7850/3550	8050/3650		
600/65R38	159D	5 mph/10 kph LT	6080/2760	6970/3160	8040/3650	9110/4120	9920/4490	10790/4890	11440/5190	11790/5360	12530/5700	12930/5860	13670/6200	
		40 mph/65 kph			6000/2725	6800/3075	7400/3350	8050/3650	8540/3875	8800/4000	9350/4250	9650/4375		
650/65R38	166D	5 mph/10 kph LT	7345/3330	8325/3775	9295/4215	10275/4660	11255/5105	12240/5550	12790/5800	13350/6055	13905/6305	14455/6555	15150/6870	15830/7180
		40 mph/65 kph			6915/3135	7640/3465	8370/3795	9095/4125	9515/4315	9925/4500	10340/4690	10750/4875	11255/5105	11685/5300
650/65R42	165D	5 mph/10 kph LT	7565/3430	8565/3885	9580/4345	10585/4800	11600/5260	12600/5715	13635/6185	14075/6385	14815/6720	15255/6920	16150/7325	16590/7525
		40 mph/65 kph			7120/3230	7870/3570	8620/3910	9370/4250	10140/4600	10500/4750	11000/5000	11400/5150	12000/5450	12300/5600

AGRIXTRA 65 LOAD AND INFLATION VF/SERIES

Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)												
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	27 psi	29 psi	32 psi	35 psi	38 psi	41 psi	46 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.9 bar	2 bar	2.2 bar	2.4 bar	2.6 bar	2.8 bar	3.2 bar
VF540/65R30	158D	5 mph/10 kph LT	6371/2890	7452/3380	8543/3875	9491/4305	10440/4735	11255/5105		10571/4795		13560/6150			
		40 mph/65 kph	4795/2175	5611/2545	6426/2915	7143/3240	7859/3565	8466/3840		9590/4350		10200/4625			
VF650/65R38	180D	5 mph/10 kph LT	7760/3520	8925/4040	10280/4660	11640/5280	12610/5720	13775/6240	14745/6690	15325/6950	16105/7300	16490/7480	17460/7920	18045/8180	19400/8800
		40 mph/65 kph	7055/3200	8115/3680	9350/4240	10580/4800	11465/5200	12520/5680	13405/6080	13935/6320	14640/6640	14990/6800	15875/7200	16400/7440	17635/8000

LT = Low Torque

MAXAM AGRIXTRA XL

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES

Large volume R1W tires for high horsepower tractor applications. Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

- ▶ Radial tire construction
- ▶ Self-cleaning tread design
- ▶ Wide tread for maximized performance in the field
- ▶ Low pressure for minimal soil disturbance
- ▶ Premium rubber compounds reduce ozone cracking and weathering



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951120	600/65R28	154D	TL	DW20B	W18L, DW18L	24.1	611	58.7	1491	24.8	629	175.5	4458	42 700	64 51	346 157	124.6 472	19 x 2	297 1915
V951331	600/70R28	161D	TL	DW20B		23.8	605	61.2	1555	27.7	705	183.5	4660	42 725	68 54	392 178	127.2 482	19 x 2	382 2463
V951134	600/70R30	158D	TL	DW20B	W18L, DW18L	24.1	611	63.1	1602	27.9	709	188.6	4790	43 750	71 56	410 186	568 451	20 x 2	336 2170
V951330	650/65R34	161D	TL	DW20B	DW23B	25.6	650	67.3	1710	29.5	750	197	5000	44 775	73 58	487 221	144 545	20 x 2	433 2795
V951501	650/75R38	169D	TL	DW20B		25.4	645	76.4	1941	34.7	880	230	5850	47 925	76 60	588 267	184.9 700	20 x 2	486 3134
V951135	650/85R38	173D	TL	DW23B	DW20B	26.6	676	81.5	2071	36	914	243.8	6192	48 975	78 62	767 348	216 818	20 x 2	514 3319
V951123	710/70R38	171D	TL	DW23B		28.2	716	77.1	1959	34.3	870	230.6	5857	47 925	78 62	690 313	211.2 800	20 x 2	487 3140
V951136	800/70R38	178D	TL	DW25B		31.4	798	81.2	2085	36.2	919	245.5	6234	48 975	78 62	908 412	283 1072	21 x 2	594 3830
V951125	710/70R42	173D	TL	DW23B		28.2	716	81.2	2061	36.3	921	242.6	6162	48 975	78 62	754 342	227.3 861	21 x 2	514 3319
V951227	710/75R42	175D	TL	DW23B	DW25B	28.2	716	84	2133	37.4	949	251.1	6378	49 1025	78 62	785 356	252.6 957	22 x 2	546 3523



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS **VF/SERIES**

Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951528	VF600/65R28	159D	TL	DW21B	DW20B	23.5	597	58.7	1491	24.6	624	176.4	4480	42 700	64 51	356 162	99.6 377	19 x 2	487 3142
V951529	VF600/60R30	158D	TL	DW20B	DW21B	23.5	597	58.3	1482	24.7	628	176.5	4482	42 700	64 51	332 151	93.3 353	20 x 2	461 2975
V951332	VF600/70R30	165D	TL	DW21B	DW20B, DW18L, W18L	23.6	600	63	1600	27.4	695	188.3	4783	43 750	72 57	408 185	123.6 468	20 x 2	387 2497
TBD	VF650/60R34	168D	TL	DW23B	In Development	25.6	650	64.7	1644	In Development				73 58	458 220	In Development	20 x 2	In Development	
V951530	VF650/65R34	167D	TL	DW23B	DW21B	25.6	650	67.3	1710	29.5	750	197	5000	44 775	73 58	487 221	144 545	20 x 2	433 2795
V951532	VF710/60R38	171D	TL	DW25B	DW24B, DW27B	27.9	708	71.5	1817	30.6	776	209.1	5310	45 875	73 58	554 252	170.9 647	20 x 2	683 4408
TBD	VF800/70R38	187D	TL	DW28B	DW25B, DW27B, DW30B	31.3	794	82.1	2085	In Development				79 63	In Development				
V951533	VF650/65R42	170D	TL	DW21B	DW23B	25.6	650	75.3	1913	33.2	843	229.1	5820	47 925	74 59	559 254	160.6 608	21 x 2	595 3841
TBD	VF650/75R42	180D	TL	DW23B	In Development	25.9	659	80.6	2046	34.6	880	241.2	6126	48 975	82 65	703 319	198 748	21 x 2	746 4814
V951534	VF650/85R42	180D	TL	DW23B	DW20B, DW21B	25.3	642	85.6	2173	37.2	944	256.6	6517	49 1025	78 62	805 366	235.9 893	21 x 2	787 5076
V951535	VF710/60R42	173D	TL	DW25B	DW24B, DW27B	27.9	708	75.6	1919	33	839	229.3	5825	47 925	74 59	605 275	183.9 696	21 x 2	676 4362
V951229	VF710/70R42	179D	TL	DW25B	DW23B	28.7	730	81.9	2080	35.3	896	248.8	6106	48 975	79 63	732 332	229 867	21 x 2	591 3813
V951536	VF710/75R42	181D	TL	DW23B	DW24B	28.4	720	83.3	2115	36.1	917	248.8	6320	49 1025	79 63	783 355	249.6 945	21 x 2	801 5165
TBD	VF800/70R42	189D	TL	DW28B	In Development	31.7	804	86.1	2187	In Development				79 63	932 423	In Development	21 x 2	In Development	
V951546	VF900/60R42	195D	TL	DW30B	In Development	35.2	894	84.5	2141	36.4	924	255.7	6495	48 1025	81 64	1033 469	312.7 1184	21 x 2	914 5898
V951507	VF710/65R46	183D	TL	DW25B	In Development	28.1	715	82.5	2095	36.9	938	245	6223	48 1000	76 60	743 337	216.6 820	22 x 2	691 4456

MAXAM AGRIXTRA XL

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES



AGRIXTRA XL LOAD AND INFLATION

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	41 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.8 bar
600/65R28	154D	5 mph/10 kph LT	5470/2480	6195/2810	6935/3145	7660/3475	8390/3805	9120/4135	9625/4365	10120/4590	10615/4815	11125/5045	12405/5625
		40 mph/65 kph			5150/2335	5700/2585	6240/2830	6780/3075	7155/3245	7530/3415	7895/3580	8270/3750	
600/70R28	161D	5 mph/10 kph LT	7060/3200	8030/3640	8950/4060	9810/4450	10430/4730	10950/4970	11500/5215	12040/5460	12390/5620	12730/5775	14270/6475
		40 mph/65 kph			6390/2900	7000/3175	7450/3380	7830/3550	8210/3725	8600/3900	8840/4010	9090/4125	10200/4625
600/70R30	158D	5 mph/10 kph LT	6315/2865	7155/3245	8005/3630	8840/4010	9690/4395	10530/4775	11045/5010	11565/5245	12085/5480	12600/5715	14055/6375
		40 mph/65 kph			5955/2700	6570/2980	7200/3265	7830/3550	8215/3725	8600/3900	8985/4075	9370/4250	
650/65R34	161D	5 mph/10 kph LT	7825/3550	9085/4120	10485/4755	11815/5360	12930/5865	13670/6200					
		40 mph/65 kph	5840/2650	6800/3075	7850/3550	8800/4000	9650/4375	10200/4625					
650/85R38	173D	5 mph/10 kph LT	9700/4400	10990/4985	12280/5570	13570/6155	14875/6745	16165/7330	16945/7685	17715/8035	18500/8390	19285/8745	21500/9750
		40 mph/65 kph			9130/4140	10100/4580	11060/5015	12015/5450	12600/5715	13175/5975	13760/6240	14335/6500	
710/70R38	171D	5 mph/10 kph LT	9425/4275	10685/4845	11950/5420	13210/5990	14465/6560	15720/7130	16350/7415	16980/7700	17605/7985	18235/8270	20340/9225
		40 mph/65 kph			8885/4030	9810/4450	10750/4875	11685/5300	12160/5515	12625/5725	13100/5940	13560/6150	
800/70R38	178D	5 mph/10 kph LT	11565/5245	13110/5945	14650/6645	16195/7345	17740/8045	19285/8745	20020/9080	20760/9415	21500/9750	22250/10090	24805/11250
		40 mph/65 kph			10895/4940	12040/5460	13185/5980	14335/6500	14885/6750	15435/7000	15985/7250	16540/7500	
710/70R42	173D	5 mph/10 kph LT	9965/4520	11290/5120	12625/5725	13945/6325	15280/6930	16605/7530	17275/7835	17940/8135	18610/8440	19285/8745	21500/9750
		40 mph/65 kph			9380/4255	10375/4705	11355/5150	12350/5600	12845/5825	13340/6050	13835/6275	14335/6500	
710/75R42	175D	5 mph/10 kph LT	10670/4840	12105/5490	13530/6135	14950/6780	16370/7425	17795/8070	18465/8375	19130/8675	19800/8980	20460/9280	22820/10350
		40 mph/65 kph			10055/4560	11115/5040	12170/5520	13230/6000	13725/6225	14220/6450	14720/6675	15215/6900	

LT = Low Torque

AGRIXTRA XL LOAD AND INFLATION VF/SERIES

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	35 psi	41 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.4 bar	2.8 bar
VF600/65R28	159D	5 mph/10 kph LT	5675/2575	6680/3030	7595/3445	8510/3860	9315/4225	10130/4595				
		40 mph/65 kph	5400/2450	6370/2890	7230/3280	8100/3675	8875/4025	9645/4375				
VF600/60R30	158D	5 mph/10 kph LT	5410/2455	6295/2855	7185/3260	8070/3660	8950/4060	9845/4465				
		40 mph/65 kph	5160/2340	5995/2720	6845/3105	7685/3485	8530/3870	9370/4250				
VF600/70R30	165D	5 mph/10 kph LT	6880/3120	7990/3625	9115/4135	10250/4650	11365/5155	12490/5665				
		40 mph/65 kph			8290/3760	9315/4225	10330/4685	11355/5150				
VF650/60R34	168D	5 mph/10 kph LT	6930/3145	8010/3635	9110/4130	10330/4685	11280/5115	12220/5545		13580/6160		
		40 mph/65 kph	6310/2860	7290/3305	8280/3755	9390/4260	10250/4650	11110/5040		12300/5600		
VF650/65R34	167D	5 mph/10 kph LT	7395/3355	8720/3955	9920/4500	11110/5040	12160/5515	13215/5995				
		40 mph/65 kph			9015/4090	10095/4580	11055/5015	12015/5450				
VF710/60R38	171D	5 mph/10 kph LT	7825/3550	9115/4135	10395/4715	11675/5295	12950/5875	14240/6460				
		40 mph/65 kph	7465/3385	8675/3935	9900/4490	11120/5045	12335/5595	13560/6150				
VF800/70R38	187D	5 mph/10 kph LT	11830/5365	13720/6225	15610/7080	17740/8045	19630/8905	21520/9760		23640/10725		
		40 mph/65 kph	10750/4875	12470/5655	14190/6435	16130/7315	17850/8095	19570/8875		21500/9750		
VF650/65R42	170D	5 mph/10 kph LT	7780/3530	9170/4160	10415/4725	11660/5290	12775/5795	13890/6300				
		40 mph/65 kph	7410/3360	8730/3960	9920/4500	11110/5040	12170/5520	13230/6000				
VF650/75R42	180D	5 mph/10 kph LT	9700/4400	11240/5100	12800/5805	14550/6600	16090/7300	17650/8000	18410/8350	19400/8800		
		40 mph/65 kph	8820/4000	10230/4640	11640/5280	13230/6000	14640/6640	16050/7280	16735/7590	17600/8000		
VF650/85R42	180D	5 mph/10 kph LT	10185/4620	11850/5375	13515/6130	15190/6890	16855/7645	18520/8400				
		40 mph/65 kph	9700/4400	11290/5120	12875/5840	14460/6560	16050/7280	17635/8000				
VF710/60R42	173D	5 mph/10 kph LT	8360/3795	10010/4540	11220/5090	12925/5865	14345/6505	15765/7150				
		40 mph/65 kph	7600/3450	9100/4125	10200/4625	11750/5330	13040/5915	14330/6500				
VF710/70R42	179D	5 mph/10 kph LT	10340/4690	12025/5455	13725/6225	15410/6990	17110/7760	18795/8525				
		40 mph/65 kph			12480/5660	14010/6355	15555/7055	17085/7750				
VF710/75R42	181D	5 mph/10 kph LT	11010/4995	12810/5810	14615/6630	16400/7440	18210/8260	20005/9075				
		40 mph/65 kph			13285/6025	14915/6765	16555/7510	18190/8250				
VF800/70R42	189D	5 mph/10 kph LT	12370/5610	14550/6600	16670/7560	18790/8525	20610/9350	22430/10175		24980/11330		
		40 mph/65 kph	11240/5100	13230/6000	15160/6875	17090/7750	18740/8500	20390/9250		22700/10300		
VF900/60R42	195D	5 mph/10 kph LT	12235/5550	14220/6450	16535/7500	18520/8400	20725/9400	22485/10200		24980/11330		29480/13365
		40 mph/65 kph	11120/5045	12940/5870	14990/6800	16800/7620	18850/8550	20435/9270		22710/10300		26800/12150
VF710/65R46	183D	5 mph/10 kph LT	9975/4525	11675/5295	13370/6065	14860/6740	16345/7415	17615/7990		19740/8955	21220/9625	
		40 mph/65 kph			12160/5515	13505/6125	14860/6740	16015/7265		17945/8140	19675/8925	

LT = Low Torque

MAXAM AGRIXTRA H

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES

Large volume R1W tires designed specifically for harvesting machines. Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

- ▶ Radial tire construction
- ▶ Wide tread for maximized performance in the field
- ▶ Self-cleaning tread design
- ▶ Steel belted for durability
- ▶ Low pressure for minimal soil disturbance
- ▶ Premium rubber compounds reduce ozone cracking and weathering



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Metric Size	Standard Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
							in	mm	in	mm	in	mm	in	mm						
V951137	1000/50R25		172D	TL	36TH	W14L	41.7	1059	66.4	1685	28.6	727	198.4	5038	44 800	72 57	807 366	263.5 998	20 x 2	499 3217
V951206	620/75R26	23.1R26	166A8/B	TL	DW20B		24.8	629	62.5	1588	27.3	693	187.2	4754	43 750	66 52	501 227	124.6 472	18 x 2	360 2320
V951148	750/50R26		157D	TL	DW25B	DW23B	29.8	756	55.5	1410	24.5	623	166	4216	41 675	50 40	346 157	120.9 458	17 x 2	326 2106
V951118	750/65R26	28LR26	166D	TL	DW25B	DW23B	30.1	764	64.4	1636	28	711	192.6	4892	44 775	71 56	598 271	172.4 653	20 x 2	419 2706
V951502	620/75R30	23.1R30	168D	TL	DW20B		25.2	641	66.8	1696	30.3	770	187.2	4754	44 800	74 59	478 217	147.6 559	20 x 2	433 2791
V951126	650/75R32	24.5R32	172D	TL	DW21B	DW20B, DW23B	25.8	655	70.4	1789	31	787	210.6	5349	45 875	73 58	593 269	168.2 637	21 x 2	427 2757
V951121	800/65R32	30.5LR32	178D	TL	DW27B	DW25B, DH27B	30.3	770	73	1853	32	812	218.1	5540	46 875	73 58	761 345	219.1 830	21 x 2	509 3283
V951228	800/70R32		181D	TL	DW27B	DW25B DH27B	32.3	820	76.3	1937	34.8	884	229.1	5817	47 900	74 59	798 362	254.5 964	21 x 2	647 4173
V951138	900/60R32	35.5LR32	181D	TL	DW27B	DW28B, DW30B	33.5	850	74.5	1893	32.6	828	222.9	5660	47 925	72 57	871 395	257.9 977	21 x 2	560 3611
V951503	1050/50R32		184D	TL	36VA	DW36B	41.7	1059	73.5	1863	32.1	816	219.3	5570	46 875	59 47	959 435	318.1 1205	20 x 2	611 3939
V951504	1250/50R32		194A8/B	TL	DH44	DW44B DH44H DH44B	49.8	1264	81.1	2059	36.5	926	242.4	6156	47 975	72 57	1237 561	474.1 1796	20 x 2	997 6433
V951505	710/75R34		178D	TL	DW23B	MW23B	28.3	719	76.1	1933	36.4	925	228.9	5813	47 900	74 59	677 307	205.8 779	20 x 2	582.3 3757



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS **VF/SERIES**

Item Number	Metric Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
TBD	VF520/80R26	168D	TL	W16L		20.4	517	58.4	1484	24.9	631	173.9	4416	42 700	63 50	332 150.6	85 320		412 2655
V951506	VF500/85R24	163A8/B	TL	W16L	DW18L	20.9	532	57.6	1463	25.2	639	169.9	4314	41 700	49 39	284 129	89.8 340	20 x 2	403.5 2604
TBD	VF1000/50R25 CFO	190D	TL	36.0TH		40.6	1030	64.4	1635						58 46	785 356	In Development	18 x 2	In Development
TBD	VF750/50R26 CFO	174D	TL	DW25B		29.7	754	55.5	1410						50 40	454 206	In Development	17 x 2	In Development
V951566	VF750/65R26 CFO	180D	TL	DW25A		28.7	729	64.9	1649	28.3	718	194.9	4950	44 775	68 54	566 247	167.7 635	18 x 2	595.2 3840
V951567	VF620/70R26 CFO	173D	TL	DW25A		24.9	633	60.3	1531	24.9	633	179.1	4550	42 725	53 42	392 178	115.2 436	17 x 2	509.8 3289
V951553	VF520/80R26 CFO	168D	TL	DW18L	DW16L	21	534	58.1	1477	25.7	654	176	4471	41 700	52 41	333 151	84.8 321	17 x 2	386 2490
TBD	VF1050/50R32 CFO	198D	TL	36.00VA		41.7	1064	73.3	1858						59 47	948 430	In Development	20 x 2	In Development
TBD	VF1000/65R32 CFO	200D	TL	DW36		41	1042	83.2	2112						82 65	1155 524	In Development	17 x 2	In Development

MAXAM AGRIXTRA H

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES



AGRIXTRA H LOAD AND INFLATION

Metric Size	Standard Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)							
				9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi
				0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar
1000/50R25		172D	5 mph/10 kph LT			11950/5420	13210/5990	14465/6560	15720/7130	16460/7465	17200/7800
			40 mph/65 kph			8885/4030	9810/4450	10750/4875	11685/5300	12240/5550	12790/5800
			up to 10/15 cyclic			12325/5590	13485/6115	14640/6640	15800/7165	16955/7690	18115/8215
620/75R26	23.1R26	166A8/B	5 mph/10 kph LT			8720/3955	9450/4285	10175/4615	10905/4945	11545/5235	12170/5520
			25/40 & 30/50 mph/kph			6440/2920	6980/3165	7510/3405	8050/3650	8520/3865	8985/4075
			up to 10/15 cyclic			9370/4250	9890/4485	10230/4640	11090/5030	12190/5530	12740/5780
750/50R26		157D	5 mph/10 kph LT			7775/3525	8600/3900	9415/4270	10230/4640	10725/4865	11235/5095
			40 mph/65 kph			5775/2620	6395/2900	7000/3175	7605/3450	7980/3620	8355/3790
			up to 10/15 cyclic			8005/3630	8765/3975	9525/4320	10275/4660	11035/5005	11795/5350
750/65R26	28LR26	166D	5 mph/10 kph LT			9855/4470	10905/4945	11940/5415	12975/5885	13660/6195	14345/6505
			40 mph/65 kph			7330/3325	8105/3675	8875/4025	9645/4375	10155/4605	10670/4840
			up to 10/15 cyclic			10165/4610	11125/5045	12085/5480	13045/5915	13990/6345	14950/6780
620/75R30	23.1R30	168D	5 mph/10 kph LT			10145/4600	11210/5085	12280/5570	13350/6055	14045/6370	14750/6690
			40 mph/65 kph			7540/3420	8335/3780	9130/4140	9925/4500	10450/4740	10970/4975
			up to 10/15 cyclic			10465/4745	11445/5190	12425/5635	13405/6080	14400/6530	15380/6975
650/75R32	24.5R32	172D	5 mph/10 kph LT			10145/4600	11210/5085	12280/5570	13350/6055	14045/6370	14750/6690
			40 mph/65 kph			7540/3420	8335/3780	9130/4140	9925/4500	10450/4740	10970/4975
			up to 10/15 cyclic			10465/4745	11445/5190	12425/5635	13405/6080	14400/6530	15380/6975
800/65R32	30.5LR32	178D	5 mph/10 kph LT			12280/5570	13570/6155	14875/6745	16165/7330	16790/7615	17420/7900
			40 mph/65 kph			9130/4140	10100/4580	11060/5015	12015/5450	12490/5665	12955/5875
			up to 10/15 cyclic			12280/5570	13570/6155	14875/6745	16165/7330	16790/7615	17420/7900
800/70R32		181D	5 mph/10 kph LT	9500/4310	11210/5085	12920/5860	14375/6520	16085/7295	17550/7960		19015/8625
			40 mph/65 kph	7100/3220	8365/3795	9645/4375	10735/4870	12005/5445	13095/5940		14185/6435
			up to 10/15 cyclic	9500/4310	11210/5085	12920/5860	14375/6520	16085/7295	17550/7960		19015/8625
900/60R32	35.5LR32	181D	5 mph/10 kph LT			13075/5930	14455/6555	15820/7175	17200/7800	18170/8240	19130/8675
			40 mph/65 kph			9725/4410	10740/4870	11765/5335	12790/5800	13505/6125	14220/6450
			up to 10/15 cyclic			13485/6115	14750/6690	16020/7265	17285/7840	18555/8415	19825/8990
1050/50R32		184D	5 mph/10 kph LT			14200/6440	15700/7120	17190/7795	18685/8475	19570/8875	20460/9280
			40 mph/65 kph			10560/4790	11665/5290	12780/5795	13890/6300	14555/6600	15215/6900
			up to 10/15 cyclic			14650/6645	16030/7270	17410/7895	18775/8515	20155/9140	21530/9765
1250/50R32	194A8/B	5 mph/10 kph LT	14770/6700	16225/7360	17560/7965	19080/8655	21110/9575	22830/10355		27700/12565	
		30mph/50kph		11705/5310	13250/6010	15080/6840	16645/7550	18465/8375		21705/9845	
710/75R34		178D	5 mph/10 kph LT	9150/4150	10320/4680	11410/5175	12620/5725	13660/6195	14970/6790		17855/8100
			40 mph/65 kph			8765/3975	9755/4425	10915/4950	11905/5400		12895/5850

LT = Low Torque

AGRIXTRA H LOAD AND INFLATION

Continued

Metric Size	Standard Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
				32 psi	35 psi	38 psi	41 psi	44 psi	46 psi	52 psi	55 psi	58 psi	
				2.2 bar	2.4 bar	2.6 bar	2.8 bar	3 bar	3.2 bar	3.6 bar	3.8 bar	4 bar	
1000/50R25		172D	5 mph/10 kph LT	17940/8135	18685/8475	20835/9450							
			40 mph/65 kph	13340/6050	13890/6300								
			up to 10/15 cyclic	18800/8525	19480/8835	20165/9145	20850/9455	21530/9765					
620/75R26	23.1R26	166A8/B	5 mph/10 kph LT	12810/5810	13450/6100	14045/6370	14640/6640	15235/6910	15830/7180		17530/7950		
			25/40 & 30/50 mph/kph	9460/4290	9925/4500	10365/4700	10805/4900	11245/5100	11685/5300				
			up to 10/15 cyclic	13280/6025	14020/6360	14770/6700	15475/7020	15850/7190	16940/7685		18575/8425		
750/50R26		157D	5 mph/10 kph LT	11730/5320	12240/5550	13650/6190							
			40 mph/65 kph	8720/3955	9095/4125								
			up to 10/15 cyclic	12250/5555	12710/5765	13175/5975	13640/6185	14100/6395					
750/65R26	28LR26	166D	5 mph/10 kph LT	15025/6815	15720/7130		17530/7950						
			40 mph/65 kph	11180/5070	11685/5300								
			up to 10/15 cyclic	15590/7070	16220/7355	16845/7640	17485/7930	18115/8215					
620/75R30	23.1R30	168D	5 mph/10 kph LT	15455/7010	16165/7330	16790/7615	17420/7900	18060/8190	18685/8475	20835/9450			
			40 mph/65 kph	11500/5215	12015/5450	12490/5665	12955/5875	13430/6090	13890/6300				
			up to 10/15 cyclic	16030/7270	16680/7565	17330/7860	17980/8155	18630/8450	19205/8710	20950/9500	21530/9765		
650/75R32	24.5R32	172D	5 mph/10 kph LT	15455/7010	16165/7330	16790/7615	17420/7900	18060/8190	18685/8475		20835/9450		
			40 mph/65 kph	11500/5215	12015/5450	12490/5665	12955/5875	13430/6090	13890/6300				
			up to 10/15 cyclic	16030/7270	16680/7565	17330/7860	17980/8155	18630/8450	19205/8710		20950/9500	21530/9765	
800/65R32	30.5LR32	178D	5 mph/10 kph LT	18060/8190	18685/8475	19570/8875	20460/9280	21355/9685	22250/10090		24805/11250		
			40 mph/65 kph	13430/6090	13890/6300	14555/6600	15215/6900	15875/7200	16540/7500				
			up to 10/15 cyclic	18060/8190	18685/8475	19570/8875	20460/9280	21355/9685	22250/10090		24805/11250		
800/70R32		181D	5 mph/10 kph LT	20710/9395			22665/10280	24370/11055					
			40 mph/65 kph		15465/7015		16920/7675	18190/8250					
			up to 10/15 cyclic	20710/9395			22665/10280	24370/11055					
900/60R32	35.5LR32	181D	5 mph/10 kph LT	20090/9110	21060/9550	21905/9935	22765/10325	23615/10710	24465/11095		27285/12375		
			40 mph/65 kph	14940/6775	15655/7100	16295/7390	16925/7675	17565/7965	18190/8250				
			up to 10/15 cyclic	20715/9395	21600/9795	22490/10200	23375/10600	24265/11005	25050/11360		27410/12430	28200/12790	
1050/50R32		184D	5 mph/10 kph LT	21355/9685	22250/10090	23350/10590	24465/11095	25580/11600	26690/12105	29770/13500			
			40 mph/65 kph	15875/7200	16540/7500	17365/7875	18190/8250	19020/8625	19845/9000				
			up to 10/15 cyclic	22350/10135	23175/10510	23990/10880	24815/11255	25635/11625	26660/12090	29735/13485	30760/13950		
1250/50R32		194A8/B	5 mph/10 kph LT		29210/13250			33170/15045		37335/16935	39020/17700		
			30mph/50kph		23655/10730		25895/11745		27835/12625				
710/75R34		178D	5 mph/10 kph LT		18575/8425			21085/9565		23070/10465			
			40 mph/65 kph		14055/6375		15375/6975		16535/7500				

LT = Low Torque

NOTE: Maximum load may not be carried for more than 0.93 miles/1.5km before unloading operation begins.
For cyclic hill-side operations over 11° (20%) slope, load adjustments below 20mph/30kmh do not apply.

MAXAM AGRIXTRA H

MS951R - R1W RADIAL DRIVE TIRE

VF/SERIES



AGRIXTRA H LOAD AND INFLATION VF/SERIES

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)							
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar
VF520/80R26	168D	5 mph/10 kph LT	5840/2650	6790/3080	7740/3510	8685/3940	9645/4375	10595/4805		11685/5300
		40 mph/65 kph	5315/2410	6175/2800	7035/3190	7905/3585	8765/3975	9635/4370		10615/4815
		up to 10 mph/15 kph cyclic	7055/3200	8200/3720	9350/4240	10495/4760	11640/5280	12800/5805		14110/6400
VF500/85R24	163A8/B	5 mph/10 kph LT	5555/2520	6400/2900	7340/3330	8290/3760	9230/4190	10180/4620		11000/4990
		30mph/50kph		5810/2635	6670/3025	7530/3415	8390/3805	9250/4195		10000/4535
		up to 10/15 cyclic	6720/3050	7730/3510	8880/4030	10020/4550	11160/5070	12310/5580		13300/6040
VF1000/50R25 CFO	190D	40 mph/65 kph		10490/4760		12720/5770	14970/6790	16470/7470	17420/7900	18300/8300
VF750/50R26 CFO	174D	40 mph/65 kph				8545/3875	9500/4310	10470/4750	11080/5025	11685/5300
VF750/65R26 CFO	180D	5 mph/10 kph LT	8370/3800	9730/4420	11090/5030	12450/5650	13620/6180	14800/6710		16520/7500
		40 mph/65 kph	7605/3450	8840/4010	10075/4570	11310/5130	12380/5615	13450/6100		15015/6810
		up to 10/15 cyclic	10095/4580	11740/5325	13395/6075	15035/6820	16445/7460	17855/8100		19975/9060
VF620/70R26 CFO	173D	5 mph/10 kph LT	6800/3080	7890/3580	8980/4070	10090/4580	11040/5010	11980/5440		13400/6080
		40 mph/65 kph	6175/2800	7165/3250	8155/3700	9170/4160	10030/4550	10890/4940		12180/5525
		up to 10/15 cyclic	8190/3715	9525/4320	10845/4920	12180/5525	13340/6050	14485/6570		16180/7340
VF520/80R26 CFO	168D	5 mph/10 kph LT	5850/2660	6800/3080	7740/3510	8700/3950	9650/4380	10600/4810		11680/5300
		40 mph/65 kph	5315/2410	6175/2800	7035/3190	7905/3585	8765/3975	9635/4370		10615/4815
		up to 10/15 cyclic	7045/3195	8200/3720	9359/4245	10494/4760	11651/5285	12798/5805		14110/6400
VF1050/50R32 CFO	198D	40 mph/65 kph		12480/5660		16050/7280		18720/8490		21780/9880
VF1000/65R32 CFO	200D	40 mph/65 kph			16050/7280	18055/8190		21265/9645		23680/10740

LT = Low Torque



AGRIXTRA H

LOAD AND INFLATION

VF/SERIES

Continued

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
			32 psi	35 psi	38 psi	41 psi	44 psi	46 psi	52 psi
			2.2 bar	2.4 bar	2.6 bar	2.8 bar	3 bar	3.2 bar	3.6 bar
VF520/80R26	168D	5 mph/10 kph LT		12355/5605		13580/6160			
		40 mph/65 kph		11235/5095		12345/5600			
		up to 10 mph/15 kph cyclic		14925/6770		16400/7440			
VF500/85R24	163A8/B	5 mph/10 kph LT		11830/5370				28620/12980	
		30mph/50kph		10750/4875				26015/11800	
		up to 10/15 cyclic		14300/6490					
VF1000/50R25 CFO	190D	40 mph/65 kph	19070/8650	19840/9000				23400/10600	
VF750/50R26 CFO	174D	40 mph/65 kph	12235/5550	12785/5800	13340/6050	13890/6300	14330/6500	14770/6700	
VF750/65R26 CFO	180D	5 mph/10 kph LT		17710/8030		19360/8800			
		40 mph/65 kph		16095/7300		17600/8000			
		up to 10/15 cyclic		21385/9700		23480/10650			
VF620/70R26 CFO	173D	5 mph/10 kph LT		14350/6510		15770/7150			
		40 mph/65 kph		13040/5915		14330/6500			
		up to 10/15 cyclic		17330/7860		19035/8635			
VF520/80R26 CFO	168D	5 mph/10 kph LT		12360/5610		13580/6160			
		40 mph/65 kph		11235/5095		12345/5600			
		up to 10/15 cyclic		14925/6770		16402/7440			
VF1050/50R32 CFO	198D	40 mph/65 kph			24290/11020		26740/12130	28460/12910	29100/13200
VF1000/65R32 CFO	200D	40 mph/65 kph		25080/11375		28085/12740			

LT = Low Torque

NOTE: Maximum load may not be carried for more than 0.93 miles/1.5km before unloading operation begins. For cyclic hill-side operations over 11° (20%) slope, load adjustments below 20mph/30kmh do not apply.

MAXAM AGRIXTRAN

MS951R - R1 & R1W RADIAL DRIVE TIRE

VF/SERIES

Narrow tires designed for high load, high traction tractors and sprayers working in row crop applications. Premium 45° lug profile provides excellent traction and minimizes vibration while roading.

- ▶ Radial tire construction
- ▶ Self-cleaning tread design
- ▶ Premium rubber compounds reduce ozone cracking and weathering
- ▶ Wide tread for maximized performance in the field
- ▶ Low pressure for minimal soil disturbance

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951128	420/90R30	147A8/B	TL	DW13	W14L	16.5	418	59.8	1518	26.6	676	178.7	4539	42 725	62 49	265 120	70 265	2 x 20	243 1570
V951569	320/90R50	154D	TL	W10	W9, DW10, W11, DW11	12.6	321	72.7	1846	35.4	900	219.4	5574	46 875	53 42	358 117	49.9 189	2 x 34	244.6 1578
V951524	230/95R32	128D	TL	W8	W7	9.4	238	49.6	1259	23.5	596	149.5	3797	39 600	42 33	97 44	17.6 66.5	2 x 25	114 733
V951509	270/95R32	136D	TL	W9	W7, W8	10.8	275	52.3	1327	24.5	623	160	4055	40 625	44 35	127 57	29.9 113	2 x 24	144 927
V951540	230/95R36	130D	TL	W7	W8	8.8	224	53.3	1355	25.5	647	161	4089	40 650	42 33	108 49	19.3 73	2 x 26	117.8 759
V951539	270/95R36	139D	TL	W9	W8, W10	10.9	276	56.3	1431	26.3	668	169.8	4312	41 700	44 35	132 60	29.6 112	2 x 25	159.3 1028
V951510	270/95R38	140D	TL	W9	W10, DW10A	10.8	275	58.2	1477	27.7	704.4	177	4505	42 725	44 35	150 68	33.8 128	2 x 26	158 1019
V951545	270/95R44	142D	TL	W9	W8, W10	11	279	64.9	1648	30.5	774	195.9	4975	44 800	44 35	161 73	35.9 136	2 x 28	182.6 1178
TBD	300/95R46	154D	TL	W10	In Development	12.4	315	68	1727	In Development				44 36	185 84.1	In Development	2 x 28	In Development	
V951508	320/90R46	148A8/B	TL	W10	W10A, DW10A	12.6	319	68.7	1744	32.4	823.8	207	5270	45 875	54 43	233 106	50.2 190	2 x 32	195 1261
V951525	340/85R46	150D	TL	W12	W11, DW11, DW12	13.5	343	68.7	1746	32	814	207.5	5270	45 875	54 43	224 102	52.6 199	2 x 28	241 1558
V951152	380/90R46	159A8/B	TL	W12	W11, W13	15	380	72.9	1852	33.5	851	218	5537	46 875	58 46	357 162	77.1 292	2 x 22	237 1532
V951333	420/80R46	151A8/B	TL	W12B	W13B, DW13B	15.9	405	72.5	1840	35.5	902	230	5842	46 925	66 52	313 142	88.2 334	2 x 26	286 1844
V951511	230/95R48	136D	TL	W7	W8	9.3	237	65.8	1672	31.3	795	196.8	4999	44 800	42 33	137 62	25.1 95	2 x 32	138 893
V951512	270/95R48	144D	TL	W9	W8, W9, W10	10.8	275	68.2	1733	32.5	824.6	207	5270	45 875	44 35	181 82	39.6 150	2 x 30	176 1135



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS

Continued



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951569	320/90R50	154D	TL	W10		12.6	321	72.7	1846	34.3	870	219.4	5573	46 900	53 42	260 118	50 189	2 x 34	245 1578
V951046	380/90R50	160A8/B	TL	W12	W11, W13	15	380	76.9	1954	35.5	902	230	5842	47 975	58 46	386 175	82.6 313	2 x 23	244 1576
V951513	300/95R52	151D	TL	W9	W10, W11	12	304	74.7	1898	35.2	894.1	228.5	5804	47 975	47 37	234 106	59.2 224	2 x 29	224 1444
V951527	270/95R54	146D	TL	W9	W8, W10	11.5	292	74.8	1901	35.6	903	226.1	5744	47 975	43 34	205 93	41.7 158	2 x 33	198 1280
V951514	320/90R54	151A8/B	TL	W10	W10A	12.6	319	76.7	1948	36.4	924.3	230	5850	47 975	54 43	264 120	56 212	2 x 36	212 1366
V951515	380/90R54	152A8/B	TL	W12A	W12	15	380	80.9	2056	37.9	962	243	6125	48 1025	62 49	332 151	85 322	2 x 28	296 1910

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS **VF/SERIES**

Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951551	VF320/90R46 CFO	165D	TL	W10	DW10, W10L, W11, DW11	12.5	317	68.5	1740	31.8	808	206.7	5251	45 850	47 37	269 122	48.1 182	2 x 32	236.8 1528
V951045	VF380/90R46	173D	TL	W13	DW12, DW13	15.1	383	72.9	1852	33.1	842	218	5537	46 925	47 37	342 155	80.8 306	2 x 32	321 2069
V951516	VF380/105R50	179D	TL	W13	DW12, DW13	15.1	383	80.7	2050	36.6	929	241.3	6130	48 1025	53 42	445 202	102 386	2 x 36	382 2467
V951154	VF420/95R50 CFO	185D	TL	W14L	W13L, DW14L	17.1	434	81.4	2068	36.7	933	243	6164	48 1000	63 50	467 212	105.7 400	2 x 33	795 5130
TBD	VF320/105R54 CFO	172D	TL		DW11	12.7	323	80.5	2044	In Development				48 38	344 156	In Development	2 x 37	In Development	

MAXAM AGRIXTRAN

MS951R - R1 & R1W RADIAL DRIVE TIRE

VF/SERIES

AGRIXTRA N LOAD AND INFLATION

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	38 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.6 bar
420/90R30	147A8/B	5 mph/10 kph LT	5280/2395	5810/2635	6340/2875	6860/3110	7385/3350	7915/3590	8235/3735	8555/3880	8875/4025	9185/4165	10175/4615
		25/40 & 30/50		4290/1945	4675/2120	5060/2295	5455/2475	5845/2650	6075/2755	6315/2865	6550/2970	6780/3075	
320/90R50	154D	5 mph/10 kph LT	4000/1815	4675/2120	5335/2420	5950/2700	6700/3040	7320/3320		8060/3655		8555/3880	
		40 mph/65 kph	2670/1210	3120/1415	3560/1615	3970/1800	4465/2025	4885/2215		5380/2440		5710/2590	
230/95R32	128D	5 mph/10 kph LT	1860/840	2160/980	2440/1110	2810/1270	3040/1380	3400/1540	3590/1630	3700/1680	3900/1770	4020/1820	4130/1880
		40 mph/65 kph	1390/630	1610/730	1820/825	2100/950	2270/1030	2540/1150	2680/1215	2760/1250	2910/1320	3000/1360	3080/1400
270/95R32	136D	5 mph/10 kph LT	2470/1120	2765/1255	3040/1380	3350/1520	3660/1660	3990/1810		4750/2155		4980/2260	
		40 mph/65 kph			2325/1055	2610/1185	2910/1320	3165/1435		3460/1570		3705/1680	
230/95R36	130D	5 mph/10 kph LT	2205/1000	2580/1170	2955/1340	3330/1510	4695/2130	4025/1825		4465/2025		4720/2140	
		40 mph/65 kph	1465/665	1720/780	1975/895	2225/1010	3130/1420	2680/1215		2975/1350		3140/1425	
270/95R36	139D	5 mph/10 kph LT	2790/1265	3265/1480	3735/1695	4220/1915	3705/1680	5095/2310		5655/2565		5965/2705	
		40 mph/65 kph	1850/840	2170/985	2490/1130	2810/1275	2470/1120	3395/1540		3770/1710		3980/1805	
270/95R38	140D	5 mph/10 kph LT	2755/1250	3085/1400	3395/1540	3725/1690	4090/1855	4465/2025		5290/2400		5555/2520	
		40 mph/65 kph			2590/1175	2920/1325	3250/1475	3525/1600		3860/1750		4135/1875	
270/95R44	142D	5 mph/10 kph LT	3095/1405	3625/1645	4165/1890	4695/2130	5225/2370	5665/2570		6285/2850		6645/3015	
		40 mph/65 kph	2060/935	2425/1100	2780/1260	3130/1420	3485/1580	3780/1715		4190/1900		4430/2010	
300/95R46	154D	5 mph/10 kph LT	3705/1680	4365/1980	4950/2250	5610/2550	6120/2775	6810/3090	6132/3270	7410/3360	7800/3540	8040/3645	8280/3750
		40 mph/65 kph	2470/1120	2910/1320	3300/1500	3740/1700	4080/1850	4540/2060	4088/2180	4940/2240	5200/2360	5360/2430	5520/2500
320/90R46	148A8/B	5 mph/10 kph LT	3660/1660	4255/1930	4850/2200	5545/2515	6140/2785	6735/3055		7420/3365		7815/3545	
		25/40 & 30/50	2865/1300	3340/1515	3805/1725	4345/1970	4805/2180	5270/2390		5260/2385		5545/2515	
340/85R46	150D	5 mph/10 kph LT	3660/1660	4255/1930	4850/2200	5545/2515	6140/2785	6735/3055		7420/3365		7815/3545	
		40 mph/65 kph	2735/1240	3175/1440	3615/1640	4135/1875	4575/2075	5025/2280		5545/2515		5830/2645	

LT = Low Torque



AGRIXTRA N **LOAD AND INFLATION**
Continued

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			41 psi	44 psi	46 psi	49 psi	52 psi	55 psi	58 psi	61 psi	64 psi	67 psi	70 psi
			2.8 bar	3 bar	3.2 bar	3.4 bar	3.6 bar	3.8 bar	4 bar	4.2 bar	4.4 bar	4.6bar	4.8 bar
420/90R30	147A8/B	5 mph/10 kph LT											
		25/40 & 30/50											
320/90R50	154D	5 mph/10 kph LT	9425/4275		10175/4615		10790/4895		11410/5175		12400/5625		
		40 mph/65 kph	6285/2850		6780/3075		7200/3265		7605/3450		8265/3750		
230/95R32	128D	5 mph/10 kph LT	4290/1940	4580/2080	4720/2140	4880/2040	5010/2280	5310/2410					
		40 mph/65 kph	3200/1450	3420/1550	3520/1600	3640/1520	3740/1700	3960/1800					
270/95R32	136D	5 mph/10 kph LT	5555/2520				6240/2830		6605/2995		6890/3125		7410/3360
		40 mph/65 kph	4045/1835		4400/1995		4695/2130		4940/2240				
230/95R36	130D	5 mph/10 kph LT	5160/2340		5600/2540		5975/2710		6285/2850				
		40 mph/65 kph	3440/1560		3725/1690		3980/1805		4190/1900				
270/95R36	139D	5 mph/10 kph LT	6525/2960		7090/3215		7560/3430		7960/3610				
		40 mph/65 kph	4355/1975		4720/2140		5040/2285		5355/2430				
270/95R38	140D	5 mph/10 kph LT	6205/2815				6980/3165		7365/3340		7685/3485		8265/3750
		40 mph/65 kph	4520/2050		4905/2225		5235/2375		5510/2500				
270/95R44	142D	5 mph/10 kph LT	7265/3295		7880/3575		8410/3815		8865/4020				
		40 mph/65 kph	4840/2195		5260/2385		5610/2545		5840/2650				
300/95R46	154D	5 mph/10 kph LT	8760/3975	9000/4088	9225/4200	9600/4350	9900/4500	10418/4725					
		40 mph/65 kph	5840/2650	6000/2725	6150/2800	6400/2900	6600/3000	6945/3150					
320/90R46	148A8/B	5 mph/10 kph LT	8610/3905		9305/4220		9900/4490						
		25/40 & 30/50	6105/2770		6590/2990		7760/3520						
340/85R46	150D	5 mph/10 kph LT	8610/3905		9305/4220		9900/4490						
		40 mph/65 kph	6425/2915		6945/3150		7385/3350						

LT = Low Torque

MAXAM AGRIXTRAN

MS951R - R1 & R1W RADIAL DRIVE TIRE

VF/SERIES

AGRIXTRA N LOAD AND INFLATION

Continued

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	38 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.6 bar
380/90R46	159A8/B	5/10 LT	6680/3030	7485/3395	8370/3795	9085/4120	9715/4405	10685/4845	11585/5255	12280/5570	13075/5930	14475/6565	
		25/40 & 30/50	4930/2235	5525/2505	6175/2800	6705/3040	7165/3250	7885/3575	8545/3875	9065/4110	9645/4375		
420/80R46	151A8/B	5/10 LT	5160/2340	5895/2675	6645/3015	7385/3350	8100/3675	8820/4000	9515/4315	10195/4625	10805/4900	11025/5000	11190/5075
		25/40 & 30/50	3525/1600	4080/1850	4720/2140	5355/2430	5875/2665	6395/2900	6780/3075	7165/3250	7385/3350	7600/3450	
230/95R48	136D	5 mph/10 kph LT	2470/1120	2765/1255	3040/1380	3350/1520	3660/1660	3990/1810		4750/2155		4980/2260	
		40 mph/65 kph			2325/1055	2610/1185	2910/1320	3165/1435		3460/1570		3705/1680	
270/95R48	144D	5 mph/10 kph LT	1785/810	2160/980	2535/1150	2900/1315	3275/1485	3640/1650		3945/1790		4320/1960	
		40 mph/65 kph			2900/1315	3275/1485	3640/1650	3945/1790		4320/1960		4630/2100	
320/90R50	154D	5 mph/10 kph LT	4000/1815	4675/2120	5335/2420	5950/2700	6700/3040	7320/3320		8060/3655		8555/3880	
		40 mph/65 kph	2670/1210	3120/1415	3560/1615	3970/1800	4465/2025	4885/2215		5380/2440		5710/2590	
380/90R50	160A8/B	5/10 LT	7100/3220	7895/3580	8665/3930	9495/4305	10310/4675	11070/5020	11865/5380	12670/5745	13450/6100	14885/6750	
		25/40 & 30/50	5235/2375	5820/2640	6395/2900	7000/3175	7605/3450	8170/3705	8755/3970	9350/4240	9925/4500		
300/95R52	151D	5 mph/10 kph LT	3815/1730	4265/1935	4685/2125	5150/2335	5645/2560	6150/2790		7310/3315		7670/3480	
		40 mph/65 kph			3570/1620	4035/1830	4485/2035	4870/2210		5325/2415		5710/2590	
270/95R54	146D	5 mph/10 kph LT	2730/1240	3140/1420	4130/1880	4730/2140	5170/2350	5760/2610	6080/2760	6270/2840	6430/2920	6620/3000	6970/3160
		40 mph/65 kph	2040/925	2340/1060	3080/1400	3530/1600	3860/1750	4300/1950	4540/2060	4680/2120	4800/2180	4940/2240	5200/2360
320/90R54	151A8/B	5 mph/10 kph LT	4055/1840	4495/2040	4915/2230	5370/2435	5950/2700	6470/2935		7760/3520		8115/3680	
		25/40 & 30/50		3275/1485	3725/1690	4255/1930	4720/2140	5170/2345		5635/2555		6010/2725	
380/90R54	152A8/B	5 mph/10 kph LT	5300/2405	5885/2670	6340/2875	6990/3170	7670/3480	8380/3800		10110/4585		10470/4750	
		25/40 & 30/50		4220/1915	4850/2200	5480/2485	6105/2770	6735/3055		7275/3300		7825/3550	

LT = Low Torque



AGRIXTRA N **LOAD AND INFLATION**
Continued

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			41 psi	44 psi	46 psi	49 psi	52 psi	55 psi	58 psi	61 psi	64 psi	67 psi	70 psi
			2.8 bar	3 bar	3.2 bar	3.4 bar	3.6 bar	3.8 bar	4 bar	4.2 bar	4.4 bar	4.6bar	4.8 bar
380/90R46	159A8/B	5/10 LT											
		25/40 & 30/50											
420/80R46	151A8/B	5/10 LT											
		25/40 & 30/50											
230/95R48	136D	5 mph/10 kph LT		5555/2520			6240/2830		6605/2995		6890/3125		7410/3360
		40 mph/65 kph	4045/1835		4400/1995		4695/2130		4940/2240				
270/95R48	144D	5 mph/10 kph LT		6945/3150			7595/3445		8235/3735		8600/3900		9260/4200
		40 mph/65 kph	5060/2295		5490/2490		5865/2660		6175/2800				
320/90R50	154D	5 mph/10 kph LT	9425/4275		10175/4615		10790/4895		11410/5175		12400/5625		
		40 mph/65 kph	6285/2850		6780/3075		7200/3265		7605/3450		8265/3750		
380/90R50	160A8/B	5/10 LT											
		25/40 & 30/50											
300/95R52	151D	5 mph/10 kph LT		8565/3885			9625/4365		10150/4605		10605/4810		11410/5175
		40 mph/65 kph	6240/2830		6770/3070		7230/3280		7605/3450				
270/95R54	146D	5 mph/10 kph LT	7400/3350	7610/3450	7830/3550	8040/3650	8240/3750		8840/4020				
		40 mph/65 kph	5520/2500	5680/2575	5840/2650	6000/2725	6150/2800		6600/3000				
320/90R54	151A8/B	5 mph/10 kph LT		9015/4090			10205/4630		10735/4870		11410/5175		
		25/40 & 30/50	6615/3000		7155/3245		7605/3450						
380/90R54	152A8/B	5 mph/10 kph LT		11740/5325									
		25/40 & 30/50											

LT = Low Torque

MAXAM AGRIXTRAN

MS951R - R1 & R1W RADIAL DRIVE TIRE

VF/SERIES



AGRIXTRA N
Continued

LOAD AND INFLATION

VF/SERIES

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar
VF320/90R46 CFO	165D	5 mph/10 kph LT	4020/1830	4690/2130	5340/2420	5960/2710	6710/3050	7330/3330		8070/3660		8570/3890
		40 mph/65 kph	3649/1655	4255/1930	4850/2200	5412/2455	6096/2765	6658/3020		7330/3325		7782/3530
		up to 10/15 cyclic	4840/2195	5654/2565	6449/2925	7187/3260	8090/3670	8840/4010		9744/4420		10340/4690
VF380/90R46	173D	5 mph/10 kph LT	10780/4890	11240/5100	11700/5310	12150/5510	12600/5720	13050/5920	13500/6130	13960/6340	14410/6540	14880/6750
		40 mph/65 kph	9800/4445	10210/4630	10630/4820	11040/5005	11450/5195	11860/5380	12270/5565	12690/5755	13100/5940	13520/6130
VF380/105R50	179D	5 mph/10 kph LT			8090/3670	9020/4100	10150/4610	11100/5040		12230/5550		12980/5890
		40 mph/65 kph			7350/3335	8200/3720	9225/4185	10085/4575		11110/5040		11795/5350
VF420/95R50 CFO	185D	5 mph/10 kph LT	6540/2970	7630/3460	8720/3960	9820/4450	10910/4950	12000/5440		13160/5970		14020/6360
		40 mph/65 kph	5941/2695	6934/3145	7925/3595	8920/4045	9910/4495	10905/4945		11960/5425		12740/5780
		up to 10/15 cyclic	7904/3585	9215/4180	10538/4780	11850/5375	13173/5975	14484/6570		15895/7210		16932/7680
VF320/105R54 CFO	172D	5 mph/10 kph LT										
		40 mph/65 kph		4465/2025	5620/2550		6725/3050		7770/3525	8765/3975	9505/4312.5	
		up to 10/15 cyclic										

LT = Low Torque



AGRIXTRA N
Continued

LOAD AND INFLATION

VF/SERIES

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			38 psi	41 psi	44 psi	46 psi	49 psi	52 psi	55 psi	58 psi	61 psi	64 psi	67 psi
			2.6 bar	2.8 bar	3 bar	3.2 bar	3.4 bar	3.6 bar	3.8 bar	4 bar	4.2 bar	4.4 bar	4.6 bar
VF320/90R46 CFO	165D	5 mph/10 kph LT	9440/4280		10180/4620		10800/4900		11420/5180		12490/5670		
		40 mph/65 kph	8576/3890		9248/4195		9810/4450		10373/4705		11354/5150		
		up to 10/15 cyclic	11387/5165		12290/5575		13040/5915		13790/6255		14980/6795		
VF380/90R46	173D	5 mph/10 kph LT	15320/6950	15770/7150	12600/5720	13050/5920	13500/6130	13960/6340	14410/6540	14880/6750	15320/6950	15770/7150	
		40 mph/65 kph	13920/6315	14330/6500	11450/5195	11860/5380	12270/5565	12690/5755	13100/5940	13520/6130	13920/6315	14330/6500	
VF380/105R50	179D	5 mph/10 kph LT	14290/6480		15420/7000		16360/7420		17300/7850		18800/8530		
		40 mph/65 kph	12985/5890		14010/6355		14870/6745		15720/7130		17085/7750		
VF420/95R50 CFO	185D	5 mph/10 kph LT	15360/6970		16580/7520		17660/8010		18630/8450		20250/9190		21050/9550
		40 mph/65 kph	13955/6330		15069/6835		16050/7280		16932/7680		18409/8350		19136/8680
		up to 10/15 cyclic	18541/8410		20018/9080		21330/9675		22498/10205		24449/11090		25430/11535
VF320/105R54 CFO	172D	5 mph/10 kph LT											
		40 mph/65 kph	10060/4562.5	10690/4850	11355/5150		11850/5375	12400/5625	12400/5625	13890/6300			
		up to 10/15 cyclic											

LT = Low Torque

MAXAM MS971R **TRACXTRA**

R4 MPT

The MS971R is engineered to meet the diverse demands of today's multi-functional farm and contracting equipment. Designed to tackle a wide range of hard surface or multi-soil conditions, the MS971R encompasses a robust casing structure and steel-belted technology, ensuring uniform ground pressure distribution, reduced rolling resistance, and exceptional traction. The MS971R's unique blend of durability and comfort enables maximum performance in the field, on highways, and in challenging on- or off-road work environments.

- ▶ Reinforced Steel-belted Radial Construction
- ▶ Radial MPT (R-4) Multi-surface Tread Depth
- ▶ Optimized Rolling Resistance
- ▶ All-Season Enhanced Traction
- ▶ Reduced Noise and Vibration
- ▶ Stability and Precise Handling



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I./S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	Number of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V954200	440/80R28	152D	TL	DW14L	DW13, W15L, DW15L, W16L, DW16L	17.9	455	55.5	1410	24.2	614	166.7	4235	41 675	37 29	243 110	66.3 251	2 x 42	220 1417
V954201	540/65R30	156D	TL	DW18L	DW15L, DW16L	21.7	551	56.5	1436	26	661	169.8	4313	42 700	39 31	298 135	85.3 323	2 x 38	255 1647
V954202	480/80R38	161D	TL	DW16L	DW15L, DW18L	19.9	506	68.2	1732	31.3	795	205.4	5217	45 825	36 29	362 164	101.7 385	2 x 48	285 1836
V954203	650/65R42	171D	TL	DW20B	DW18L, DW23B	25.6	650	74.6	1896	34.2	869	220.6	5603	46 925	40 32	525 238	169.3 641	2 x 40	413 2666



MS971R LOAD AND INFLATION

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	29 psi	35 psi	41 psi	46 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	2 bar	2.4 bar	2.8 bar	3.2 bar
440/80R28	152D	5 mph/10 kph LT	4220/1915	4915/2230	5620/2550	6325/2870	7020/3185	7740/3510	9140/4145	10540/4780	11960/5425	13360/6060
		40 mph/65 kph	2445/1110	2855/1295	3265/1480	3670/1665	4080/1850	4485/2035	5300/2405	6120/2775	6935/3145	7825/3550
540/65R30	156D	5 mph/10 kph LT	4795/2175	5580/2530	6380/2895	7185/3260	7970/3615	8775/3980	10375/4705	11960/5425	13570/6155	15155/6875
		40 mph/65 kph	2780/1260	3240/1470	3705/1680	4165/1890	4630/2100	5095/2310	6020/2730	6935/3145	7870/3570	8820/4000
480/80R38	161D	5 mph/10 kph LT	5555/2520	6470/2935	7410/3360	8335/3780	9250/4195	10185/4620	12025/5455	13880/6295	15740/7140	17580/7975
		40 mph/65 kph	3220/1460	3760/1705	4300/1950	4840/2195	5370/2435	5910/2680	6980/3165	8045/3650	9125/4140	10195/4625
650/65R42	171D	5 mph/10 kph LT	7450/3380	8685/3940	9930/4505	11190/5075	12410/5630	13660/6195	16140/7320	18620/8445	21120/9580	23600/10705
		40 mph/65 kph	4320/1960	5040/2285	5765/2615	6495/2945	7200/3265	7925/3595	9360/4245	10805/4900	12245/5555	13560/6150

LT = Low Torque

MAXAM AGILXTRA

MS962R - RADIAL IMPLEMENT I3 FLOTATION TIRE

VF/SERIES

Steel-reinforced radial flotation implement tires for agricultural tanker and trailer applications. Belt-stabilized tread provides longest treadwear, high stability and high resistance to punctures and field hazards. Optimized tread pattern provides excellent field traction while minimizing vibration at roading speeds.

- ▶ Steel-belted construction provides high puncture resistance
- ▶ Aggressive tread pattern designed for high traction
- ▶ Excellent lateral stability for field work and roading
- ▶ Wear and cut resistant tread compound ideal for mixed use applications

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	Gross Flat Plate sq in sq cm
					in	mm	in	mm	in	mm	in	mm					
V954003	500/60R22.5	155D	TL	AG16	19.8	503	46.1	1172	20.8	527	139.8	3550	37 550	28 22	211 96	58.6 222	366 2363
V954004	560/45R22.5	152D	TL	AG16	21.4	543	42.4	1076	19.1	484	128.4	3260	36 525	28 22	194 88	49.6 188	217 1399
V954000	560/60R22.5	165D	TL	AG16	21.4	543	49	1244	22.1	560	148.5	3770	39 600	28 22	247 112	74.7 283	294 1897
V954005	710/45R22.5	165D	TL	AG24	28.6	727	47.7	1212	21.5	545	144.5	3670	38 575	29 23	293 133	94.8 359	317 2046
V954001	600/55R26.5	165D	TL	AG20	24.1	611	52.5	1333	23.6	600	159.1	4040	40 625	31 25	311 141	90 341	269 1733
V954006	650/55R26.5	169D	TL	AG20	25.4	645	54.7	1389	24.6	625	165.8	4210	41 650	31 25	326 148	108.2 410	313 2019
V954002	710/50R26.5	170D	TL	AG24	28.6	727	54.5	1383	24.5	622	165	4190	41 650	31 25	373 169	121.2 459	342 2207
	850/50R30.5	182D	TL	AG28	33.8	858	64	1625	28.7	729	192	4879	44 775	35 28	601 273	165 750	477 3076
In Development	750/60R30.5	191D	TL														

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS VF/SERIES

Item Number	Size	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	Gross Flat Plate sq in sq cm
					in	mm	in	mm	in	mm	in	mm					
V954007	VF560/60R22.5	167D	TL	AG16	22	554	49	1236	21	532	145	3695	39 600	28 22	267 121	72.1 273	309 1994
V954008	VF600/55R26.5	173D	TL	AG24	24	616	52	1327	23	586	156	3966	40 625	31 25	328 149	118 447	332 2141



MS962R LOAD AND INFLATION

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)								
			12 psi	18 psi	23 psi	29 psi	35 psi	41 psi	46 psi	52 psi	58 psi
			0.8 bar	1.2 bar	1.6 bar	2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar
500/60R22.5	155D	5 mph/10 kph LT	4730/2145	6065/2750	7540/3420	8575/3890	9900/4490	11235/5095	12270/5565	13450/6100	14780/6705
		40 mph/65 kph	2735/1240	3505/1590	4355/1975	4960/2250	5720/2595	6495/2945	7090/3215	7770/3525	8545/3875
560/45R22.5	152D	5 mph/10 kph LT	4330/1965	5555/2520	6900/3130	7850/3560	9070/4115	10295/4670	11235/5095	12325/5590	13535/6140
		40 mph/65 kph	2500/1135	3210/1455	3990/1810	4540/2060	5245/2380	5950/2700	6495/2945	7120/3230	7825/3550
560/60R22.5	165D	5 mph/10 kph LT	3925/1780	7265/3295	8840/4010	10020/4545	11585/5255	13560/6150	14540/6595	15905/7215	17485/7930
		40 mph/65 kph	2270/1030	4200/1905	5115/2320	5785/2625	6700/3040	7835/3555	8400/3810	9195/4170	10110/4585
710/45R22.5	165D	5 mph/10 kph LT	6285/2850	8060/3655	10020/4545	11400/5170	13160/5970	14925/6770	16305/7395	17880/8110	19645/8910
		40 mph/65 kph	3640/1650	4650/2110	5785/2625	6580/2985	7605/3450	8630/3915	9425/4275	10330/4685	11355/5150
600/55R26.5	165D	5 mph/10 kph LT	6285/2850	8060/3655	10020/4545	11400/5170	13160/5970	14925/6770	16305/7395	17880/8110	19645/8910
		40 mph/65 kph	3640/1650	4650/2110	5785/2625	6580/2985	7605/3450	8630/3915	9425/4275	10330/4685	11355/5150
650/55R26.5	169D	5 mph/10 kph LT	7075/3210	9070/4115	11275/5115	12830/5820	14825/6725	16810/7625	18365/8330	20130/9130	22125/10035
		40 mph/65 kph	4090/1855	5245/2380	6525/2960	7420/3365	8565/3885	9720/4410	10615/4815	11640/5280	12785/5800
710/50R26.5	170D	5 mph/10 kph LT	7320/3320	9380/4255	11675/5295	13270/6020	15335/6955	17395/7890	18995/8615	20825/9445	22885/10380
		40 mph/65 kph	4235/1920	5425/2460	6745/3060	7670/3480	8865/4020	10055/4560	10980/4980	12035/5460	13230/6000
850/50R30.5	182D	5 mph/10 kph LT		13835/6275	17205/7805	19565/8875	22595/10250	25640/11630	28000/12700	30700/13925	33730/15300
		40 mph/65 kph		7685/3485	9555/4335	10870/4930	12555/5695	14240/6460	15555/7055	17055/7735	18740/8500
750/60R30.5	170D	5 mph/10 kph LT	In Development								
		40 mph/65 kph	In Development								

MS962R LOAD AND INFLATION



Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)							
			12 psi	17 psi	23 psi	29 psi	35 psi	41 psi	46 psi	52 psi
			0.8 bar	1.2 bar	1.6 bar	2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar
VF560/60R22.5	167D	5 mph/10 kph LT	7340/3330	9390/4260	11460/5200	13510/6130	15580/7070	17630/8000	19700/8940	
		40 mph/65 kph	4475/2030	5730/2600	6985/3170	8245/3740	9500/4310	10755/4880	12000/5450	
VF600/55R26.5	173D	5 mph/10 kph LT	7845/3560	10095/4580	12320/5590	14570/6610	16815/7630	19045/8640	21290/9660	23490/10660
		40 mph/65 kph	4785/2170	6150/2790	7515/3410	8880/4030	10250/4650	11615/5270	12980/5890	14300/6500

LT = Low Torque

MAXAM FLOTXTRA

MS961 - FLOTATION RADIAL IMPLEMENT TIRE I3

All-steel radial flotation implement tires for agricultural tanker and trailer applications. Belt-stabilized tread provides longest treadwear, high stability and high resistance to punctures and field hazards. Optimized non-directional block tread pattern provides excellent field traction while minimizing vibration at roading speeds.

- ▶ Radial implement tire
- ▶ Steel construction provides high durability
- ▶ Long tread life
- ▶ Excellent lateral stability
- ▶ Wide range of sizes available



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	Gross Flat Plate sq in sq cm
					in	mm	in	mm	in	mm	in	mm					
361025	500/60R22.5 IMP	155D	TL	AG16 x 22.5	19.8	503	46.1	1172	20.8	527	139.8	3550	37 550	24 19	258 117	56 212	210 1357
361036	500/60R22.5 IMP	161D	TL	AG16 x 22.5	19.8	503	46.1	1172	20.8	527	139.8	3550	37 550	24 19	258 117	56 212	210 1357
361037	560/45R22.5 IMP	152D	TL	AG16 x 22.5	21.4	543	42.4	1076	19.1	484	128.4	3260	36 525	24 19	212 96	47 178	193 1243
361026	560/60R22.5 IMP	161D	TL	AG16 x 22.5	21.4	543	49	1244	22.1	560	148.5	3770	39 600	24 19	298 135	71.5 271	251 1619
361041	560/60R22.5 IMP	165D	TL	AG16x22.5	21.4	543	49	1244	22.1	560	148.5	3770	39 600	24 19	298 135	71.5 271	251 1619
361019	600/50R22.5 IMP	159D	TL	AG20 x 22.5	24.1	611	46.1	1172	20.8	527	139.8	3550	37 550	24 19	286 129	68.7 260	237 1532
361038	600/50R22.5 IMP	167D	TL	AG20 x 22.5	24.1	611	46.1	1172	20.8	527	139.8	3550	37 550	24 19	286 129	68.7 260	237 1527
361040	710/35R22.5 IMP	157D	TL	AG24x22.5	27.4	696	42.1	1070	19	482	127.9	3248	36 525	24 19	252 114	61 231	221 1426
361024	710/40R22.5 IMP	161D	TL	AG24 x 22.5	28.6	727	44.9	1140	20.2	513	136	3455	37 550	24 19	321 145	75.8 287	251 1619



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS

Continued



Item Number	Size	LI/SS	Type	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	Gross Flat Plate sq in sq cm
					in	mm	in	mm	in	mm	in	mm					
361027	600/55R26.5 IMP	165D	TL	AG20 x 26.5	24.1	611	52.5	1333	23.6	600	159.1	4040	40 625	25 20	353 160	87.6 332	279 1803
361028	650/55R26.5 IMP	169D	TL	AG20 x 26.5	25.4	645	54.7	1389	24.6	625	165.8	4210	41 650	25 20	381 173	104.3 395	315 2031
361029	710/50R26.5 IMP	170D	TL	AG24 x 26.5	28.6	727	54.5	1383	24.5	622	165	4190	41 650	25 20	435 197	116.7 442	326 2101
361030	800/45R26.5 IMP	174D	TL	AG28 x 26.5	32.6	828	54.9	1393	24.7	627	166.2	4220	41 675	25 20	481 218	136 515	364 2346
361039	600/60R30.5 IMP	173D	TL	AG20x30.5	24.1	613	58	1474	26.8	681	180	4570	43 725	29 23	455 206	137.3 520	325 2097
361031	650/65R30.5 IMP	176D	TL	AG20 x 30.5	25.4	645	63.8	1621	28.7	729	193.3	4910	44 775	29 23	534 242	144.9 549	385 2486
361032	710/50R30.5 IMP	173D	TL	AG24 x 30.5	28.6	727	58.5	1485	26.3	668	177.2	4500	42 700	29 23	497 225	127.5 483	353 2276
361033	750/60R30.5 IMP	181D	TL	AG24 x 30.5	29.7	754	66	1675	29.7	754	199.8	5075	44 800	30 24	603 273	186.1 705	448 2889
361039	605/70R20.5 IMP (24R20.5)	176F	TL	AG18 x 20.5	23.9	607	54.4	1381	24	609	164.8	4184	41 650	23 18	603 186	109.6 415	261 1685

MAXAM FLOTXTRA

MS961 - FLOTATION RADIAL IMPLEMENT TIRE I3

FLOTXTRA LOAD AND INFLATION

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
			12 psi	17 psi	23 psi	29 psi	35 psi	41 psi	46 psi	52 psi	58 psi	73 psi
			0.8 bar	1.2 bar	1.6 bar	2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar	5 bar
500/60R22.5 IMP	155D	5 mph/10 kph LT	5070/2300	6305/2860	7695/3490	8920/4045	10305/4675	11530/5230	12765/5790	14145/6415	15375/6975	
		40 mph/65 kph	2820/1280	3505/1590	4275/1940	4960/2250	5720/2595	6405/2905	7090/3215	7860/3565	8545/3875	
500/60R22.5 IMP	161D	5 mph/10 kph LT	5070/2300	6305/2860	7695/3490	8920/4045	10310/4675	11530/5230	12765/5790	14145/6415	15380/6975	18355/8325
		40 mph/65 kph	2820/1280	3505/1590	4280/1940	4960/2250	5720/2595	6405/2905	7090/3215	7860/3565	8545/3875	10200/4625
560/45R22.5 IMP	152D	5 mph/10 kph LT	4650/2110	5775/2620	7045/3195	8170/3705	9435/4280	10570/4795	11695/5305	12965/5880	14090/6390	
		40 mph/65 kph	2580/1170	3210/1455	3915/1775	4540/2060	5245/2380	5875/2665	6495/2945	7200/3265	7825/3550	
560/60R22.5 IMP	161D	5 mph/10 kph LT	6050/2745	7530/3415	9180/4165	10650/4830	12300/5580	13770/6245	15235/6910	16885/7660	18355/8325	
		40 mph/65 kph	3360/1525	4180/1895	5105/2315	5920/2685	6835/3100	7650/3470	8465/3840	9380/4255	10195/4625	
560/60R22.5 IMP	165D	5 mph/10 kph LT	6055/2745	7530/3415	9185/4165	10650/4830	12305/5580	13770/6245	15235/6910	16890/7660	18355/8325	20440/9270
		40 mph/65 kph	3365/1525	4180/1895	5105/2315	5920/2685	6835/3100	7650/3470	8465/3840	9380/4255	10200/4625	11400/5150
600/50R22.5 IMP	159D	5 mph/10 kph LT	5730/2600	7120/3230	8685/3940	10075/4570	11630/5275	13020/5905	14405/6535	15970/7245	17360/7875	
		40 mph/65 kph	3185/1445	3955/1795	4830/2190	5600/2540	6460/2930	7230/3280	8005/3630	8875/4025	9645/4375	
600/50R22.5 IMP	167D	5 mph/10 kph LT	5730/2600	7120/3230	8685/3940	10075/4570	11630/5275	13020/5905	14405/6535	15970/7245	17360/7875	21630/9810
		40 mph/65 kph	3185/1445	3955/1795	4830/2190	5600/2540	6460/2930	7230/3280	8005/3630	8875/4025	9645/4375	12000/5450
710/35R22.5 IMP	161D	5 mph/10 kph LT	4345/1970	6745/3060	8200/3720	9390/4260	10845/4920	12520/5680	13780/6250	14880/6750	16425/7450	
		40 mph/65 kph	2405/1090	3750/1700	4540/2060	5200/2360	6010/2725	6950/3150	7600/3450	8270/3750	9100/4125	
710/40R22.5 IMP	161D	5 mph/10 kph LT	6050/2745	7530/3415	9180/4165	10650/4830	12300/5580	13770/6245	15235/6910	16885/7660	18355/8325	
		40 mph/65 kph	3360/1525	4180/1895	5105/2315	5920/2685	6835/3100	7650/3470	8465/3840	9380/4255	10195/4625	

LT = Low Torque



FLOTXTRA LOAD AND INFLATION

Continued

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
			12 psi	17 psi	23 psi	29 psi	35 psi	41 psi	46 psi	52 psi	58 psi	73 psi
			0.8 bar	1.2 bar	1.6 bar	2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar	5 bar
600/55R26.5 IMP	165D	5 mph/10 kph LT	6745/3060	8380/3800	10220/4635	11850/5375	13690/6210	15335/6955	16965/7695	18805/8530	20435/9270	
		40 mph/65 kph	3750/1700	4650/2110	5675/2575	6580/2985	7605/3450	8520/3865	9425/4275	10450/4740	11355/5150	
650/55R26.5 IMP	169D	5 mph/10 kph LT	7595/3445	9435/4280	11510/5220	13350/6055	15420/6995	17260/7830	19105/8665	21175/9605	23015/10440	
		40 mph/65 kph	4220/1915	5245/2380	6395/2900	7420/3365	8565/3885	9590/4350	10615/4815	11760/5335	12785/5800	
710/50R26.5 IMP	170D	5 mph/10 kph LT	7860/3565	9765/4430	11905/5400	13810/6265	15950/7235	17855/8100	19765/8965	21905/9935	23810/10800	
		40 mph/65 kph	4365/1980	5425/2460	6615/3000	7670/3480	8865/4020	9920/4500	10980/4980	12170/5520	13230/6000	
800/45R26.5 IMP	174D	5 mph/10 kph LT	8775/3980	10900/4945	13295/6030	15420/6995	17815/8080	19940/9045	22070/10010	24460/11095	26590/12060	
		40 mph/65 kph	4870/2210	6050/2745	7385/3350	8565/3885	9900/4490	11080/5025	12260/5560	13590/6165	14770/6700	
600/60R30.5 IMP	173D	5 mph/10 kph LT	7530/3420	9640/4380	11880/5400	13270/6030	15360/6980	17340/7880	19320/8780	20990/9540	22970/10440	25740/11700
		40 mph/65 kph				7370/3350	8530/3875	9630/4375	10730/4875	11600/5300	12760/5800	14300/6500
650/65R30.5 IMP	176D	5 mph/10 kph LT	9290/4215	11550/5240	14090/6390	16335/7410	18885/8565	21130/9585	23380/10605	25925/11760	28175/12780	
		40 mph/65 kph	5170/2345	6415/2910	7825/3550	9085/4120	10485/4755	11740/5325	12995/5895	14395/6530	15655/7100	
710/50R30.5 IMP	173D	5 mph/10 kph LT	8510/3860	10570/4795	12895/5850	14960/6785	17285/7840	19345/8775	21405/9710	23735/10765	25795/11700	
		40 mph/65 kph	4730/2145	5875/2665	7165/3250	8310/3770	9600/4355	10750/4875	11895/5395	13185/5980	14330/6500	
750/60R30.5 IMP	181D	5 mph/10 kph LT	10805/4900	13425/6090	16370/7425	18995/8615	21935/9950	24560/11140	27170/12325	30115/13660	32740/14850	
		40 mph/65 kph	6010/2725	7465/3385	9095/4125	10550/4785	12190/5530	13645/6190	15100/6850	16735/7590	18190/8250	

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)								
			29 psi	36 psi	44 psi	51 psi	58 psi	65 psi	73 psi	80 psi	86 psi
			2 bar	2.5 bar	3 bar	3.5 bar	4 bar	4.5 bar	5 bar	5.5 bar	5.9 bar
605/70R20.5 IMP (24R20.5)	176F	5/10	9590/4350	11465/5200	13250/6010	14990/6800	16690/7570	18340/8320	19950/9050	21540/9770	22775/10330
		50/80	6590/2990	7870/3570	9105/4130	10320/4680	11465/5200	12610/5720	13715/6220	14795/6710	15655/7100

LT = Low Torque

MAXAM ROWXTRA

IMPLEMENT L1 TIRE

VF/SERIES

Designed for balers, hay mergers, seeders, and other agricultural machinery. All-steel radial ribbed implement L1 pattern for high flotation, high flexibility, excellent puncture resistance, extended service life, low rolling resistance and minimal soil disturbance.

- ▶ **All-Steel Radial Construction:** Provides superior load capacity, impact resistance, and deformation resistance.
- ▶ **Special Cut-Resistant Compound** to significantly enhance wear life and cut resistance.
- ▶ **Adaptive Sidewall Design:** Engineered with a highly flexible sidewall structure to withstand constant flexing.
- ▶ **Ribbed Pattern:** Ensures even ground contact, effectively reducing soil compaction while lowering rolling resistance.



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



VF/SERIES

Item Number	Size	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I./S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l	Gross Flat Plate sq in sq cm
					in	mm	in	mm	in	mm	in	mm					
	VF245/70R19.5	145D	TL	7.50	9.8	248	33	839	14.6	372	96.7	2455		17.6 14	75.4 34		80.8 521
	VF295/75R22.5	155D	TL	9.00	11.5	292	39.9	1014	17.5	445	116.3	2955		18.9 15	106 48		145.2 937



ROWXTRA **LOAD AND INFLATION** **VF/SERIES**

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)					
			18 psi	23 psi	29 psi	35 psi	41 psi	46 psi
			1.2 bar	1.6 bar	2.0 bar	2.4 bar	2.8 bar	3.2 bar
VF245/70R19.5	145D	5 mph/10 kph LT	3880/1760	4695/2130	5205/2360	6020/2730	6845/3105	7550/3425
		40 mph/65 kph	2150/975	2600/1180	2890/1310	3340/1515	3805/1725	4200/1905
VF295/75R22.5	155D	5 mph/10 kph LT	5840/2650	7065/3205	7835/3555	9070/4115	10295/4670	11375/5160
		40 mph/65 kph	3240/1470	3925/1780	4355/1975	5040/2285	5720/2595	6315/2865
Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)					
			52 psi	58 psi	65 psi	73 psi	78 psi	84 psi
			3.6 bar	4.0 bar	4.5 bar	5 bar	5.4 bar	5.8 bar
VF245/70R19.5	145D	5 mph/10 kph LT	8265/3750	9095/4125	9700/4400	10220/4635	10860/4925	11510/5220
		40 mph/65 kph	4595/2085	5050/2290	5390/2445	5675/2575	6030/2735	6395/2900
VF295/75R22.5	155D	5 mph/10 kph LT	12445/5645	13680/6205	14605/6625	15375/6975		
		40 mph/65 kph	6910/3135	7595/3445	8115/3680	8545/3875		

MAXAM MS938

R3 FLOTATION TIRE

The high flotation R3 pattern provides minimal ground compaction while providing excellent traction in the field.

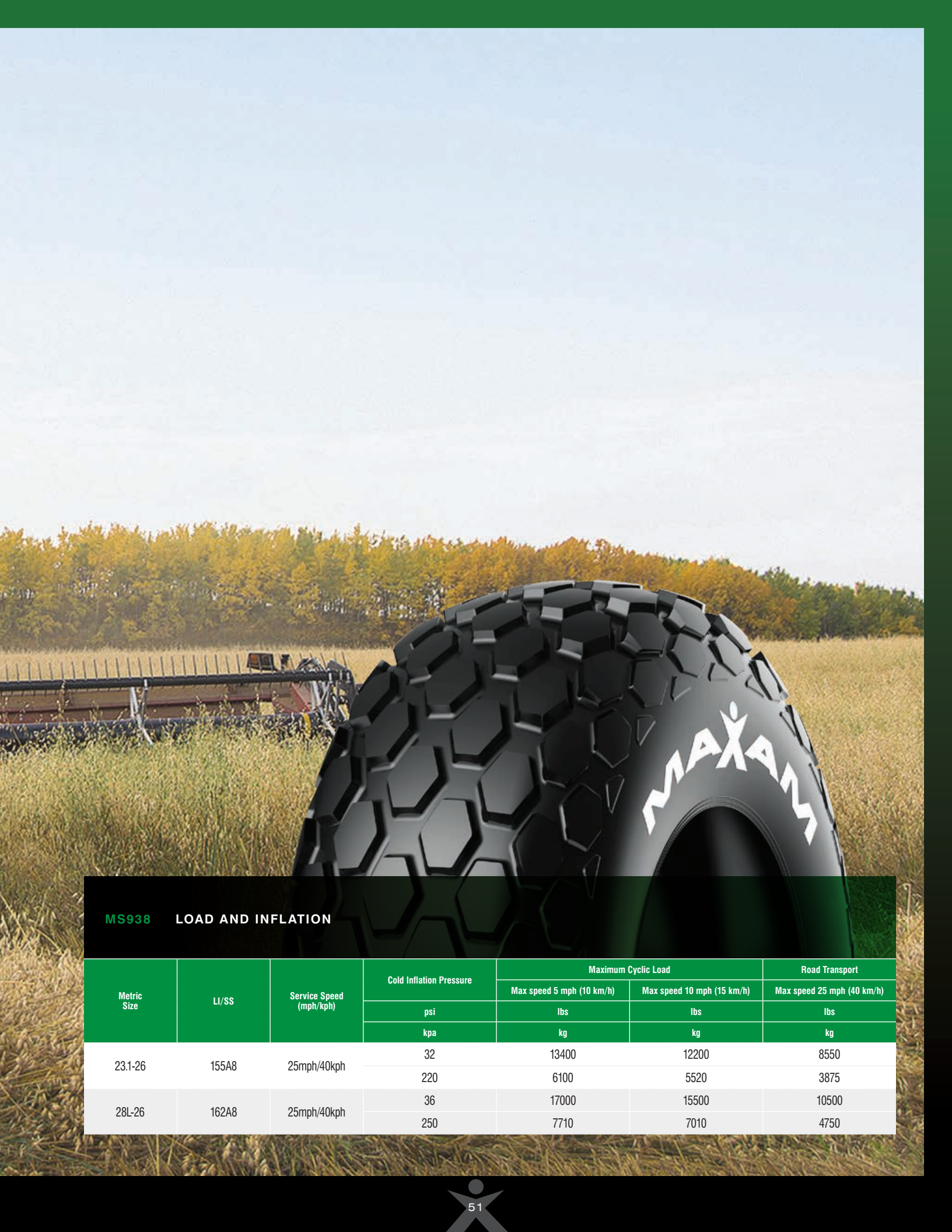
- ▶ Excellent traction in all conditions
- ▶ Thick undertread for improved puncture resistance
- ▶ Low pressure minimizes soil disturbance
- ▶ Wear and cut-resistant tread compound



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	PR	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		Tread Depth 32nds mm	Weight lbs kg
					in	mm	in	mm	in	mm		
V346031	23.1-26	12	TL	DW20	23.1	587	61.8	1570	28	712	23 18	248 129
V346032	28L-26	16	TL	DW25	28.2	717	62.6	1590	28	712	34 27	375 170



MS938 **LOAD AND INFLATION**

Metric Size	LI/SS	Service Speed (mph/kph)	Cold Inflation Pressure		Maximum Cyclic Load		Road Transport
			psi	kpa	Max speed 5 mph (10 km/h)	Max speed 10 mph (15 km/h)	Max speed 25 mph (40 km/h)
					lbs	lbs	lbs
					kg	kg	kg
23.1-26	155A8	25mph/40kph	32		13400	12200	8550
			220		6100	5520	3875
28L-26	162A8	25mph/40kph	36		17000	15500	10500
			250		7710	7010	4750

MAXAM MS935

TERRA HIGH FLOTATION BIAS PLY TIRE HF3

Wide profile traction tire designed for high flotation and minimal soil compaction.

- ▶ Reinforced undertread and shoulder protects from cuts and stubble damage
- ▶ Cut resistant tread compound extends tire life
- ▶ Wide, aggressive tread design provides excellent traction and stability
- ▶ Large footprint reduces ground pressure and soil disturbance



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	PR	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		Tread Depth 32nds mm	Weight lbs kg
							in	mm	in	mm	in	mm	in	mm		
V346026	42 x 25-20	142B	16	TL	20.5HF	20.5HF/VF	24.8	630	43.8	1112	19.1	485	132.6	3369	44 35	247 112
V346027	48 x 25-20	149B	12	TL	20.5HF	20.5HF/VF	24.8	630	50.3	1277	22.3	566	152.4	3869	57 45	298 135
V346028	48 x 31-20	148B	12	TL	26HF		30.5	775	50.3	1277	22.4	569	152.4	3869	57 45	344 156
V346029	66 x 43-25	174B	20	TL	36TH		41.5	1054	68.5	1740	30.3	770	207.6	5272	73 58	818 371
V346030	73 x 44-32	175B	16	TL	36VA		44	1118	75.3	1912	32.8	833	228.1	5793	96 76	1175 533



MS935 LOAD AND INFLATION

Standard Size	LI/SS	PR	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)								
				15 psi	20 psi	25 psi	30 psi	35 psi	40 psi	45 psi	50 psi	60 psi
				1 bar	1.4 bar	1.7 bar	2.1 bar	2.4 bar	2.8 bar	3.1 bar	3.4 bar	4.1 bar
42 x 25-20	142B	16	30 mph	2540	3000	3420	3740	4180	4400	4800	5145	5840 (16)
			50 kph	1150	1360	1550	1700	1900	2000	2180	2330	2650 (16)
48 x 25-20	149B	12	30 mph	3740	4400	5080	5680	6150	6600	7150 (12)		
			50 kph	1700	2000	2300	2575	2800	3000	3250 (12)		
48 x 31-20	148B	12	30 mph	3960	4680	5360	5840	6400	6950 (12)			
			50 kph	1800	2120	2430	2650	2900	3150 (12)			
66 x 43-25	174B	20	30 mph	7400	8800	9900	11000	12300	13200	13900	14800 (20)	
			50 kph	3350	4000	4500	5000	5600	6000	6300		6700 (20)
73 x 44-32	175B	16	30 mph	8550	10200	11700	12800	14300	15200 (16)			
			50 kph	3875	4625	5300	5800	6500	6900 (16)			

MAXAM MS963

BIAS PLY IMPLEMENT TIRE I1

Ribbed implement I1 pattern for high flotation and minimal soil disturbance.

- ▶ Extra wide tread design provides maximum flotation
- ▶ Deep undertread and reinforced shoulder for improved stubble resistance
- ▶ Special cut resistant compound improves wear and reduces tread chunking
- ▶ Low rolling resistance



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	PR	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		Min Dual Spacing		Tread Depth		Weight	
						in	mm	in	mm	in	mm	in	mm	in	mm	32nds	mm	lbs	kg
65029	6.70-15	6	978	TL	4	7	178	28.4	721	13	330	85	2159	8.9	225	7	6	21	10
65030	7.60-15	8	106B	TL	5.50	7.6	193	28.9	734	13.2	335	87	2213	9.9	250	8	6	26	12
65016	9.5L-14	8	111B	TL	7	9.5	241	29.4	747	13.4	340	89	2253	12	304	9	7	28	13
65018	9.5L-15	8	112B	TL	8LB	10.5	266	30.2	768	13.8	351	91	2316	12	304	9	7	31	14
65019	9.5L-15	12	121B	TL	8LB	10.5	266	30.2	768	13.8	351	91	2316	12	304	9	7	31	14
65017	11L-14	8	112B	TL	8	11	279	29.7	754	13.5	343	90	2296	13.6	345	9	7	33	15
65020	11L-15	8	113B	TL	8	10.8	274	30.2	767	13.9	354	92	2336	13.6	345	9	7	35	16
65021	11L-15	12	121B	TL	8	10.8	274	30.2	767	13.9	354	92	2336	13.6	345	9	7	36	17
65022	12.5L-15	10	123B	TL	10LB	13	331	32.4	822	14.7	374	97	2464	15.3	387	9	7	46	21
65023	12.5L-15	12	127B	TL	10LB	13	331	32.4	822	14.7	374	97	2464	15.3	387	9	7	47	22
65024	12.5L-16	14	130B	TL	10	12.5	318	33.4	848	15.2	386	100	2542	15.3	387	11	9	48	22
65025	16.5L-16.1	10	138B	TL	14	16.5	419	40.8	1036	18.5	470	120	3049	19.6	499	15	12	91	41
65026	16.5L-16.1	14	145B	TL	14	16.5	419	40.8	1036	18.5	470	120	3049	19.6	499	15	12	94	43
65027	21.5L-16.1	10	146B	TL	W16C	21.4	543	44.1	1120	19.7	500	130	3296	25.2	639	18	14	141	64
65028	21.5L-16.1	14	152B	TL	W16C	21.4	543	44.1	1120	19.7	500	130	3296	25.2	639	18	14	144	65

MS963 LOAD AND INFLATION

Metric Size	PR	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)											
				24 psi	28 psi	32 psi	36 psi	40 psi	44 psi	48 psi	52 psi	56 psi	60 psi	64 psi	
				1.7 bar	1.9 bar	2.2 bar	2.5 bar	2.8 bar	3 bar	3.3 bar	3.6 bar	3.9 bar	4.1 bar	4.4 bar	
6.70-15	6	97B	10/15	1070/490	1170/530	1280/580	1390/630	1520/690	1610/730						
			30/50	1230/560	1345/610	1470/665	1600/725	1750/795	1850/840						
7.60-15	8	106B	10/15	1230/560	1390/630	1520/690	1650/750	1760/800	1870/850	1980/900	2090/950				
			30/50	1415/640	1600/725	1750/795	1900/860	2020/915	2150/975	2280/1030	2400/1090				
9.5L-14	8	111B	10/15	1570/710	1760/800	1930/875	2090/950	2200/1000	2400/1090						
			30/50	1800/815	2020/915	2220/1005	2400/1090	2530/1145	2790/1265						
9.5L-15	8	112B	10/15	1650/750	1820/825	2040/925	2200/1000	2340/1060	2470/1120						
			30/50	1900/860	2090/950	2350/1065	2530/1145	2690/1220	2840/1290						
9.5L-15	12	121B	10/15	1650/750	1820/825	2040/925	2200/1000	2340/1060	2470/1120	2600/1180	2760/1250	2910/1320	3000/1360	3200/1450	
			30/50	1900/860	2090/950	2350/1065	2530/1145	2690/1220	2840/1290	2990/1360	3170/1440	3350/1520	3450/1565	3680/1670	
11L-14	8	112B	10/15	1870/850	2040/925	2270/1030	2470/1120								
			30/50	2150/975	2350/1065	2610/1180	2840/1290								
11L-15	8	113B	10/15	1930/875	2150/975	2340/1060	2540/1150								
			30/50	2220/1005	2470/1120	2690/1220	2920/1325								
11L-15	12	121B	10/15	1930/875	2150/975	2340/1060	2540/1150	2760/1250	2910/1320	3080/1400	3200/1450				
			30/50	2220/1005	2470/1120	2690/1220	2920/1325	3170/1440	3350/1520	3540/1605	3680/1670				
12.5L-15	10	123B	10/15	2270/1030	2540/1150	2760/1250	3000/1360	3200/1450	3420/1550						
			30/50	2610/1180	2920/1325	3170/1440	3450/1565	3680/1670	3930/1780						
12.5L-15	12	127B	10/15	2270/1030	2540/1150	2760/1250	3000/1360	3200/1450	3420/1550	3640/1650	3860/1750				
			30/50	2610/1180	2920/1325	3170/1440	3450/1565	3680/1670	3930/1780	4190/1900	4440/2000				
12.5L-16	14	130B	10/15	2400/1090	2680/1215	2910/1320	3080/1400	3300/1500	3520/1600	3740/1700	3960/1800	4180/1900			
			30/50	2760/1250	3080/1400	3350/1520	3540/1605	3800/1720	4050/1835	4300/1950	4550/2060	4810/2180			
16.5L-16.1	10	138B	10/15	3960/1800	4400/2000	4800/2180	5200/2360								
			30/50	4550/2060	5060/2295	5520/2500	5980/2710								
16.5L-16.1	14	145B	10/15	3960/1800	4400/2000	4800/2180	5200/2360	5680/2575	6000/2725	6400/2900					
			30/50	4550/2060	5060/2295	5520/2500	5980/2710	6530/2960	6900/3130	7360/3340					
21.5L-16.1	10	146B	10/15	6000/2725	6600/300										
			30/50	6900/3130	7590/3440										
21.5L-16.1	14	152B	10/15	6000/2725	6600/300	7150/3250	7850/3550								
			30/50	6900/3130	7590/3440	8220/3730	9030/4100								

MAXAM MS965

BIAS PLY IMPLEMENT TIRE I1

Wide profile traction tire designed for high flotation and minimal soil compaction.

- ▶ Reinforced undertread and shoulder protects from cuts and stubble damage
- ▶ Cut resistant tread compound extends tire life
- ▶ Wide, aggressive tread design provides excellent traction and stability
- ▶ Large footprint reduces ground pressure and soil disturbance
- ▶ Low rolling resistance



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	PR	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l
						in	mm	in	mm	in	mm	in	mm				
65612	10/80-12	10	FR 121A8 DR 109A8	TL	9	10.2	258	28	711	12.6	321	83.4	2118	28 340	9 7	30 14	10.7 40.4
65000	10/75-15.3	10	FR 123A8 DR 111A8	TL	9	10.8	275	29.9	760	13.7	348	90.5	2299	29 360	11 9	36 16	11.6 44
65002	11.5/80-15.3	10	FR 131A8 DR 119A8	TL	9	11.8	300	33.3	846	15.1	384	99.8	2534	31 410	11 9	45 20	17.4 66
65004	12.5/80-15.3	14	FR 142A8 DR 129A8	TL	9	12.5	317	34.9	887	15.8	401	104.2	2646	32 430	11 9	55 25	21 79.6
65007	15/55-17	14	FR 141A8 DR 128A8	TL	13	15.4	392	33.4	848	15.3	389	101	2564	31 410	15 12	72 33	21.4 81

FR = Free Rolling / DR = Drive Axle



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	PR	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l
						in	mm	in	mm	in	mm	in	mm				
65008	19/45-17	14	FR 144A8 DR 131A8	TL	16	18.9	480	34.1	866	15.6	396	102.9	2613	32 410	15 12	84 38	28 106
65009	500/50-17	14	FR 149A8 DR 137A8	TL	16	19.8	502	36.8	934	16.7	424	110.2	2799	33 450	15 12	107 48	36.4 138
65010	13/65-18	16	FR 144A8 DR 131A8	TL	11	13.5	343	35.2	894	16.1	410	106.5	2704	32 425	14 11	72 33	20.6 78
65011	15/70-18	12	FR 145A8 DR 133A8	TL	13	15.7	399	38.7	984	17.6	447	116.2	2950	34 475	16 13	90 41	31.9 121

FR = Free Rolling / DR = Drive Axle

MAXAM MS965

BIAS PLY IMPLEMENT TIRE I1

Wide profile traction tire designed for high flotation and minimal soil compaction.

- ▶ Reinforced undertread and shoulder protects from cuts and stubble damage
- ▶ Cut resistant tread compound extends tire life
- ▶ Wide, aggressive tread design provides excellent traction and stability
- ▶ Large footprint reduces ground pressure and soil disturbance
- ▶ Low rolling resistance



MS965 LOAD AND INFLATION

Standard Size	LI/SS	PR	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
				29 psi	32 psi	35 psi	38 psi	41 psi	44 psi	46 psi
				2 bar	2.2 bar	2.4 bar	2.6 bar	2.8 bar	3 bar	3.2 bar
10/80-12	FR 121A8	10	25/40 FR		1190/540	1520/690	1760/800	1980/900	2200/1000	2400/1090
	DR 109A8	10	25/40 DR		860/390	1080/490	1230/560	1390/630	1540/700	1720/780
10/75-15.3	FR 123A8	10	25/40 FR	2425/1100	2525/1145	2635/1195	2735/1240	2845/1290	2945/1335	3055/1385
	DR 111A8	10	25/40 DR	1675/760	1755/795	1830/830	1905/865	1985/900	2060/935	2140/970
11.5/80-15.3	FR 131A8	10	25/40 FR	3160/1430	3330/1510	3490/1580	3660/1660	3820/1730	3990/1810	4100/1860
	DR 119A8	10	25/40 DR	2240/1020	2350/1070	2470/1120	2580/1170	2690/1220	2800/1270	2880/1310
12.5/80-15.3	FR 142A8	14	25/40 FR	3420/1550	3640/1650	3860/1750	4140/1880	4410/2000	4560/2070	4670/2120
	DR 129A8	14	25/40 DR	2400/1090	2560/1160	2690/1220	2870/1300	3090/1400	3200/1450	3310/1500
15/55-17	FR 141A8	14	25/40 FR	4245/1925	4385/1990	4530/2055	4680/2120	4815/2185	4960/2250	5105/2315
	DR 128A8	14	25/40 DR	3020/1370	3120/1415	3210/1455	3300/1500	3405/1545	3495/1585	3595/1630
19/45-17	FR 144A8	14	25/40 FR	4760/2160	5115/2320	5465/2480	5820/2640	6175/2800		
	DR 131A8	14	25/40 DR	3340/1515	3585/1625	3815/1730	4055/1840	4300/1950		
500/50-17	FR 149A8	14	25/40 FR	5510/2500	5930/2690	6340/2875	6755/3065	7165/3250		
	DR 137A8	14	25/40 DR	3970/1800	4245/1925	4520/2050	4795/2175	5070/2300		
13/65-18	FR 144A8	16	25/40 FR	3880/1760		4200/1905		4520/2050		4830/2190
	DR 131A8	16	25/40 DR	2790/1265		3000/1360		3210/1455		3405/1545
15/70-18	FR 145A8	12	25/40 FR	5235/2375	5445/2470	5655/2565	5865/2660	6075/2755	6285/2850	6395/2900
	DR 133A8	12	25/40 DR	3760/1705	3900/1770	4045/1835	4190/1900	4330/1965	4475/2030	4540/2060

FR = Free Rolling / DR = Drive Axle



MS965
Continued

LOAD AND INFLATION

Standard Size	LI/SS	PR	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)					
				49 psi	52 psi	55 psi	58 psi	65 psi	69 psi
				3.4 bar	3.6 bar	3.8 bar	4 bar	4.5 bar	4.8 bar
10/80-12	FR 121A8	10	25/40 FR	2620/1190	2840/1290	3020/1370	3200/1450		
	DR 109A8	10	25/40 DR	1870/850	2050/930	2160/980	2270/1030		
10/75-15.3	FR 123A8	10	25/40 FR	3155/1430	3265/1480	3360/1525	3415/1550		
	DR 111A8	10	25/40 DR	2215/1005	2295/1040	2370/1075	2405/1090		
11.5/80-15.3	FR 131A8	10	25/40 FR	4300/1950					
	DR 119A8	10	25/40 DR	3000/1360					
12.5/80-15.3	FR 142A8	14	25/40 FR	4940/2240	5200/2360	5450/2470	5690/2580	5840/2650	
	DR 129A8	14	25/40 DR	3530/1600	3750/1700	3880/1760	3970/1800	4080/1850	
15/55-17	FR 141A8	14	25/40 FR	5245/2380	5390/2445	5535/2510	5675/2575		
	DR 128A8	14	25/40 DR	3680/1670	3780/1715	3870/1755	3970/1800		
19/45-17	FR 144A8	14	25/40 FR						
	DR 131A8	14	25/40 DR						
500/50-17	FR 149A8	14	25/40 FR						
	DR 137A8	14	25/40 DR						
13/65-18	FR 144A8	16	25/40 FR		5150/2335		5465/2480	5775/2620	6175/2800
	DR 131A8	16	25/40 DR		3615/1640		3825/1735	4035/1830	4300/1950
15/70-18	FR 145A8	12	25/40 FR						
	DR 133A8	12	25/40 DR						

FR = Free Rolling / DR = Drive Axle

MAXAM MS966

BIAS PLY IMPLEMENT TIRE I1

Traction implement I3 pattern for high-flotation and traction.

- ▶ Extra wide tread design provides maximum flotation
- ▶ Deep undertread and reinforced shoulder for improved stubble resistance
- ▶ Special cut resistant compound improves wear and reduces chunking
- ▶ Deep tread for long tread life



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	Alternate Size	PR	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l
								in	mm	in	mm	in	mm	in	mm				
65012	11.5/80-15.3	300/80-15.3	12	FR 135A8 DR 122A8	TL	9		11.6	295	34	864	15.4	392	101.7	2583	31 410	29 23	63 29	16.6 63
65013	15/55-17	380/55-17	14	FR 141A8 DR 128A8	TL	13		15.2	387	35.2	894	16.1	408	105.9	2690	32 410	28 22	73 33	23 87
65014	19/45-17	480/45-17	14	FR 144A8 DR 131A8	TL	16		18.5	469	34.1	865	15.6	396	102.8	2610	32 410	31 25	90 41	25.1 95
65015	12.5/80-18	340/80-18	14	FR 145A8 DR 132A8	TL	9	11	12.4	316	39	991	17.7	450	116.9	2970	34 475	35 28	92 42	23.2 88
65033	16.5L-16.1		10	FR 138B DR 138B	TL	14		17.1	434	41.5	1054	18	458	119	3022	34 475	26 21	96 43	42.2 160
65034	21.5L-16.1		14	FR 152B DR 152B	TL	18		21.6	549	43.4	1102	19.6	499	129.8	3296	36 525	36 25	141 64	59.3 225

FR = Free Rolling / DR = Drive Axle



MS966 LOAD AND INFLATION

Standard Size	LI/SS	PR	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
				29 psi	32 psi	35 psi	38 psi	41 psi	44 psi	46 psi
				2 bar	2.2 bar	2.4 bar	2.6 bar	2.8 bar	3 bar	3.2 bar
11.5/80-15.3	FR 135A8 DR 122A8	12	25/40 FR	3240/1470	3385/1535	3525/1600	3670/1665	3825/1735	3970/1800	4110/1865
			25/40 DR	2260/1025	2360/1070	2460/1115	2555/1160	2645/1200	2745/1245	2845/1290
15/55-17	FR 141A8 DR 128A8	14	25/40 FR	4245/1925	4385/1990	4530/2055	4675/2120	4815/2185	4960/2250	5105/2315
			25/40 DR	3020/1370	3120/1415	3210/1455	3305/1500	3405/1545	3495/1585	3595/1630
19/45-17	FR 144A8 DR 131A8	14	25/40 FR	4760/2160	5115/2320	5465/2480	5820/2640	6175/2800		
			25/40 DR	3340/1515	3585/1625	3815/1730	4055/1840	4300/1950		
12.5/80-18	FR 142A8 DR 129A8	12	25/40 FR	4275/1940	4465/2025	4650/2110	4830/2190	5015/2275	5205/2360	5380/2440
			25/40 DR	3140/1425	3250/1475	3360/1525	3470/1575	3585/1625	3695/1675	3805/1725
16.5L-16.1	FR 138B DR 138B	10	30/50 FR	4460/2020	4830/2190	5200/2360				
			30/50 DR	4460/2020	4830/2190	5200/2360				
21.5L-16.1	FR 152B DR 152B	14	30/50 FR	7040/3195	7440/3370	7850/3550				
			30/50 DR	7040/3195	7440/3370	7850/3550				

Standard Size	LI/SS	PR	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)					
				49 psi	52 psi	55 psi	58 psi	61 psi	62 psi
				3.4 bar	3.6 bar	3.8 bar	4 bar	4.2 bar	4.3 bar
11.5/80-15.3	FR 135A8 DR 122A8	12	25/40 FR	4255/1930	4410/2000	4555/2065	4695/2130	4805/2180	
			25/40 DR	2945/1335	3040/1380	3140/1425	3230/1465	3305/1500	
15/55-17	FR 141A8 DR 128A8	14	25/40 FR	5245/2380	5390/2445	5535/2510	5675/2575		
			25/40 DR	3680/1670	3780/1715	3870/1755	3970/1800		
19/45-17	FR 144A8 DR 131A8	14	25/40 FR						
			25/40 DR						
12.5/80-18	FR 142A8 DR 129A8	12	25/40 FR	5565/2525	5755/2610	5930/2690	6120/2775	6305/2860	6395/2900
			25/40 DR	3915/1775	4025/1825	4135/1875	4245/1925	4355/1975	4410/2000
16.5L-16.1	FR 138B DR 138B	10	30/50 FR						
			30/50 DR						
21.5L-16.1	FR 152B DR 152B	14	30/50 FR						
			30/50 DR						

FR = Free Rolling / DR = Drive Axle

MAXAM MS909R

AGRO-INDUSTRIAL RADIAL TIRE R4

Radial industrial tires designed for high traction in agricultural applications. Belt stabilized tread provides excellent stability and resistance to punctures and field hazards.

- ▶ Open center design for soft soil traction
- ▶ Reinforced lug centerline for hard surface grip and stability
- ▶ Self-cleaning lug design
- ▶ Steel belts provide wide, flat footprint and protect from punctures
- ▶ Excellent lateral stability, ideal for telehandler applications



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Metric Size	Standard Size	LI/SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		Tread Depth 32nds mm	Weight lbs kg
							in	mm	in	mm	in	mm	in	mm		
90210	400/70R24	16/70R24	152A8/B	TL	13	13SDC, DW13, DW13L	16.1	407	46.1	1172	20.7	527	137.5	3492	40 32	170 77
951139	460/70R24	17.5LR24	159A8/B	TL	14		18	458	49.1	1247	23.4	593	149.6	3800	45 36	216 98
951140	500/70R24	19.5LR24	164A8/B	TL	DW16L	DW15L, DW18L	19.8	503	51.6	1310	24.3	617	156.3	3969	49 39	247 112



MS909R LOAD AND INFLATION

Metric Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
			29 psi	35 psi	41 psi	46 psi	52 psi	58 psi	64 psi
			2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar	4.4 bar
400/70R24 IND (16/70R24)	152A8/B	Static	8470/3840	10020/4545	11590/5255	13140/5960	14700/6670	16360/7420	18000/8165
		6 mph / 10 km/h cyclic	5510/2500	6540/2965	7550/3425	8580/3890	9590/4350	10670/4840	
		30mph / 50 km/h	4320/1960	5020/2275	5710/2590	6390/2900	7110/3225	7830/3550	
460/70R24 (17.5LR24)	159A8/B	Static	12425/5635	14395/6530	16400/7440	18400/8345	20170/9150	22180/10060	
		5mph / 10 kph cyclic	8100/3675	9405/4265	10705/4855	12005/5445	13160/5970	14460/6560	
		30mph / 50 km/h	5400/2450	6260/2840	7130/3235	8005/3630	8775/3980	9645/4375	
500/70R24 (19.5LR24)	164A8/B	Static	14560/6605	16850/7640	19060/8645	21210/9620	23310/10570	25360/11500	27360/12410
		6 mph / 10 km/h cyclic	9500/4310	10990/4985	12440/5640	13840/6275	15200/6895	16540/7500	
		30mph / 50 km/h	6330/2870	7330/3325	8290/3760	9230/4185	10130/4595	11030/5000	

MAXAM MS910R

MULTI-PURPOSE RADIAL TIRE MPT R4

All-steel-radial construction and agricultural tires designed with versatile lug pattern where traction is required. Unique self-cleaning design with dome mud breakers prevents terrain built up and provides maximum grip and performance.

- ▶ IND sizes for telehandler service
- ▶ Versatile non-directional tread design
- ▶ All steel radial construction for maximum durability, stability, traction & comfort
- ▶ Special self-cleaning design with dome mud breakers



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		Tread Depth		Weight	
					in	mm	in	mm	in	mm	in	mm	32nds	mm	lbs	kg
MULTIPURPOSE RADIAL																
90300	335/80R18 MPT	132K	TL	11	13.1	334	38.9	989	17.4	442	117.3	2979	23	18	115	52
90200	335/80R20 MPT	149K	TL	11	13.1	334	41	1041	18.3	465	122.4	3109	23	18	126	57
CONSTRUCTION APPLICATIONS																
90300	335/80R18 EM	145A2	TL	11	13.3	339	39.1	993	17.4	442	117.3	2979	23	18	115	52
90304	365/70R18 EM	146A2	TL	11	14.3	363	38	966	17	432	114.8	2915	24	19	121	55
90305	405/70R18 EM	153A2	TL	13	15.9	405	40.3	1023	18.3	465	121	3073	24	19	143	65
90200	335/80R20 EM	147A2	TL	11	13.1	334	41	1041	18.3	465	122.4	3109	23	18	126	57
90202	365/80R20 EM	153A2	TL	11	14.2	360	43	1092	19.1	485	129	3277	23	18	146	66
90204	405/70R20 EM	155A2	TL	13	16.1	409	42.4	1076	18.9	479	128.2	3256	24	19	159	72
90206	405/70R24 EM	158A2	TL	13	16.1	409	46.5	1181	21.2	538	139.6	3545	24	19	181	82



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI/SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		Tread Depth		Weight	
					in	mm	in	mm	in	mm	in	mm	32nds	mm	lbs	kg
INDUSTRIAL APPLICATIONS																
90302	340/80R18 IND	143A8/B	TL	11	13.2	334	38.9	989	18.3	466	117.9	2995	23	18	116	53
90307	400/70R18 IND	147A8/B	TL	13	15.8	401	40.3	1023	18.9	481	122.1	3100	24	19	146	66
90310	460/70R24 IND	159A8/B	TL	14	18.1	460	49.2	1249	23.2	590	149	3785	28	22	238	108



MS910R

MULTI-PURPOSE RADIAL TIRE MPT R4

All-steel-radial construction and agricultural tires designed with versatile lug pattern where traction is required. Unique self-cleaning design with dome mud breakers prevents terrain built up and provides maximum grip and performance.

- ▶ IND sizes for telehandler service
- ▶ Versatile non-directional tread design
- ▶ All steel radial construction for maximum durability, stability, traction & comfort
- ▶ Special self-cleaning design with dome mud breakers

MS910R LOAD AND INFLATION

Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)								
			29 psi	35 psi	41 psi	46 psi	52 psi	58 psi	64 psi		
			2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar	4.4 bar		
INDUSTRIAL APPLICATIONS											
340/80R18 IND	143A8/B	Static	7940/3600	9180/4165	10390/4710	11570/5245	12700/5760	13830/6270	14920/6765		
		6 mph / 10 km/h cyclic	5180/2350	5990/2715	6780/3075	7540/3420	8290/3760	9020/4090			
		30mph / 50 km/h	3450/1565	3990/1810	4520/2050	5030/2280	5520/2505	6010/2725			
400/70R18 IND	147A8/B	Static	8950/4060	10360/4700	11720/5315	13040/5915	14330/6500	15600/7075	16840/7635		
		6 mph / 10 km/h cyclic	5840/2650	6760/3065	7650/3470	8510/3860	9350/4240	10180/4615			
		30mph / 50 km/h	3890/1765	4510/2045	5090/2310	5670/2570	6230/2825	6780/3075			
460/70R24 IND	159A8/B	Static	12740/5780	14740/6685	16680/7565	18570/8420	20400/9250	22190/10065	23950/10860		
		6 mph / 10 km/h cyclic	8310/3770	9610/4360	10880/4935	12110/5490	13300/6030	14480/6565			
		30mph / 50 km/h	5550/2515	6410/2905	7250/3290	8070/3660	8860/4020	9650/4375			
Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)								
			36 psi	44 psi	51 psi	58 psi	65 psi	73 psi	80 psi	87 psi	94 psi
			2.5 bar	3 bar	3.5 bar	4 bar	4.5 bar	5 bar	5.5 bar	6 bar	6.5 bar
MULTIPURPOSE RADIAL											
335/80R18 MPT	132K	25 mph / 40 km/h	2450/1110	2800/1270	3110/1410	3480/1580	3780/1715	4105/1860	4420/2005	4740/2150	5060/2295
		56 mph / 90 km/h	2175/985	2480/1125	2760/1250	3090/1400	3360/1525	3645/1650	3920/1780	4205/1905	4490/2035
		68mph / 110 km/h	2130/970	2435/1105	2705/1230	3030/1375	3290/1490	3570/1620	3845/1745	4125/1870	4400/2000
335/80R20 MPT	149K	25 mph / 40 km/h	3990/1810	4560/2070	5070/2300	5680/2575	6160/2795	6680/3030	7200/3265	7720/3500	8245/3740
		56 mph / 90 km/h	3540/1605	4045/1835	4500/2040	5040/2285	5470/2480	5930/2690	6380/2895	6845/3105	7310/3315
		68mph / 110 km/h	3470/1575	3970/1800	4410/2000	4940/2240	5360/2430	5810/2635	6260/2840	6715/3045	7165/3250



MS910R LOAD AND INFLATION

Continued

Size	LI/SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)					
			22 psi	29 psi	36 psi	44 psi	51 psi	54 psi
			1.5 bar	2 bar	2.5 bar	3 bar	3.5 bar	3.75 bar
CONSTRUCTION APPLICATIONS								
335/80R18 EM	145A2	Static	4940/2240	6170/2800	7410/3360	8555/3880	9700/4400	10230/4640
		6 mph / 10 km/h	3090/1400	3860/1750	4630/2100	5345/2425	6060/2750	6390/2900
		30mph / 50 km/h	2260/1025	2810/1275	3360/1525	3910/1775	4410/2000	4685/2125
365/70R18 EM	146A2	Static	5115/2320	6440/2920	7670/3480	8820/4000	10050/4560	10580/4800
		6 mph / 10 km/h cyclic	3200/1450	4020/1825	4800/2175	5510/2500	6280/2850	6610/3000
		30mph / 50 km/h	2315/1050	2920/1325	3470/1575	4020/1825	4575/2075	4800/2180
405/70R18 EM	153A2	Static	6170/2800	7760/3520	9350/4240	10760/4880	12170/5520	12875/5840
		6 mph / 10 km/h cyclic	3860/1750	4850/2200	5840/2650	6725/3050	7600/3450	8050/3650
		30mph / 50 km/h	2700/1225	3420/1550	4080/1850	4740/2150	5350/2425	5680/2575
335/80R20 EM	147A2	Static	5200/2360	5630/2960	7850/3560	9080/4120	10230/4640	10850/4920
		6 mph / 10 km/h cyclic	3250/1475	4080/1850	4905/2225	5680/2575	6390/2900	6800/3075
		30mph / 50 km/h	2370/1075	2980/1350	3580/1625	4130/1875	4685/2125	4940/2240
365/80R20 EM	153A2	Static	6170/2800	7760/3520	9350/4240	10760/4880	12170/5520	12875/5840
		6 mph / 10 km/h cyclic	3860/1750	4850/2200	5840/2650	6720/3050	7605/3450	8050/3650
		30mph / 50 km/h	2700/1225	3420/1550	4080/1850	4740/2150	5350/2425	5680/2575
405/70R20 EM	155A2	Static	6530/2960	8290/3760	9880/4480	11460/5200	12960/5880	13670/6200
		6 mph / 10 km/h cyclic	4080/1850	5180/2350	6170/2800	7160/3250	8100/3675	8540/3875
		30mph / 50 km/h	2870/1300	3640/1650	4350/1975	5020/2275	5680/2575	6000/2725
405/70R24 EM	158A2	Static	7230/3280	9080/4120	10850/4920	12520/5680	14200/6440	14990/6800
		6 mph / 10 km/h cyclic	4520/2050	5680/2575	6780/3075	7830/3550	8870/4025	9370/4250
		30mph / 50 km/h	3200/1450	4025/1825	4795/2175	5510/2500	6280/2850	6610/3000

CONVERSION CHART

1 Centimeter	cm = 0.3937 inch
1 Inch	in = 2.5 cm or 25 mm
1 Meter	m = 3.281 feet
1 Foot	ft = 0.3048 m
1 Kilometer	km = 0.6214 mi

1 Mile	mi = 1.6093 km
1 Liter	l = 0.264 US Gallon
1 US Gallon	gal = 3.785 Liters
1 Kilogram	kg = 2.205 Pounds
1 Kilogram	kg = 1 da N (de newton)

1 Pound	lb = 0.436 kg
1 Bar	= 14.484 psi (pounds per square inch)
1 Bar	= 100 Kpa (kilo pascal)

INTERNATIONAL TIRE LOAD INDEX IN KILOGRAMS (KG) & POUNDS (LBS)

li	kg	lbs	li	kg	lbs	li	kg	lbs	li	kg	lbs
90	600	1320	135	2180	4800	180	8000	17600	225	29000	64000
91	615	1360	136	2240	4940	181	8250	18200	226	30000	66000
92	630	1390	137	2300	5080	182	8500	18700	227	30750	68000
93	650	1430	138	2360	5200	183	8750	19300	228	31500	69500
94	670	1480	139	2430	5360	184	9000	19800	229	32500	71500
95	690	1520	140	2500	5520	185	9250	20400	230	33500	74000
96	710	1570	141	2575	5680	186	9500	20900	231	34500	76000
97	730	1610	142	2650	5840	187	9750	21500	232	35500	78500
98	750	1650	143	2725	6000	188	10000	22000	233	36500	80500
99	775	1710	144	2800	6150	189	10300	22700	234	37500	82500
100	800	1760	145	2900	6400	190	10600	23400	235	38750	85500
101	825	1820	146	3000	6600	191	10900	24000	236	40000	88000
102	850	1870	147	3075	6800	192	11200	24700	237	41250	91000
103	875	1930	148	3150	6950	193	11500	25400	238	42500	93500
104	900	1980	149	3250	7150	194	11800	26000	239	43750	96500
105	925	2040	150	3350	7400	195	12150	26800	240	45000	99000
106	950	2090	151	3450	7600	196	12500	27600	241	46250	102000
107	975	2150	152	3550	7850	197	12850	28300	242	47500	104500
108	1000	2200	153	3650	8050	198	13200	29100	243	48750	107500
109	1030	2270	154	3750	8250	199	13600	30000	244	50000	110000
110	1060	2340	155	3875	8550	200	14000	30900	245	51500	113500
111	1090	2400	156	4000	8800	201	14500	32000	246	53000	117000
112	1120	2470	157	4125	9100	202	15000	33100	247	54500	120000
113	1150	2540	158	4250	9350	203	15500	34200	248	56000	123500
114	1180	2600	159	4375	9650	204	16000	35300	249	58000	128000
115	1215	2680	160	4500	9900	205	16500	36400	250	60000	132500
116	1250	2760	161	4625	10200	206	17000	37500	251	61500	135500
117	1285	2830	162	4750	10500	207	17500	38600	252	63000	139000
118	1320	2910	163	4875	10700	208	18000	39700	253	65000	143500
119	1360	3000	164	5000	11000	209	18500	40800	254	67000	147500
120	1400	3080	165	5150	11400	210	19000	41900	255	69000	152000
121	1450	3200	166	5300	11700	211	19500	43000	256	71000	156500
122	1500	3300	167	5450	12000	212	20000	44100	257	73000	161000
123	1550	3420	168	5600	12300	213	20600	45400	258	75000	165500
124	1600	3520	169	5800	12800	214	21200	46700	259	77500	171000
125	1650	3640	170	6000	13200	215	21800	48100	260	80000	176500
126	1700	3740	171	6150	13600	216	22400	49400	261	82500	182000
127	1750	3860	172	6300	13900	217	23000	50700	262	85000	187500
128	1800	3960	173	6500	14300	218	23600	52000	263	87500	193000
129	1850	4080	174	6700	14800	219	24300	53600	264	90000	198500
130	1900	4180	175	6900	15200	220	25000	55100	265	92500	204000
131	1950	4300	176	7100	15700	221	25750	56800	266	95000	209500
132	2000	4400	177	7300	16100	222	26500	58400	267	97500	215000
133	2060	4540	178	7500	16500	223	27250	60000	268	100000	220500
134	2120	4680	179	7750	17100	224	28000	61500	269	103000	227000

MAXAM AIR PRESSURE CONVERSION TABLE

psi	Kpa	Bar	psi	Kpa	Bar
8	55	0.6	45	310	3.1
9	62	0.6	46	317	3.2
10	69	0.7	47	324	3.2
11	76	0.8	48	331	3.3
12	83	0.8	49	338	3.4
13	90	0.9	50	345	3.4
14	96	1.0	51	352	3.5
15	103	1.0	52	358	3.6
16	110	1.1	53	365	3.7
17	117	1.2	54	372	3.7
18	124	1.2	55	379	3.8
19	131	1.3	56	386	3.9
20	138	1.4	57	393	3.9
21	145	1.4	58	400	4.0
22	152	1.5	59	407	4.1
23	159	1.6	60	414	4.1
24	165	1.7	61	420	4.2
25	172	1.7	62	427	4.3
26	179	1.8	63	434	4.3
27	186	1.9	64	441	4.4
28	193	1.9	65	448	4.5
29	200	2.0	66	455	4.6
30	207	2.1	67	462	4.6
31	214	2.1	68	469	4.7
32	221	2.2	69	476	4.8
33	227	2.3	70	482	4.8
34	234	2.3	71	489	4.9
35	241	2.4	72	496	5.0
36	248	2.5	73	503	5.0
37	255	2.6	74	510	5.1
38	262	2.6	75	517	5.2
39	269	2.7	76	524	5.2
40	276	2.8	77	531	5.3
41	283	2.8	78	538	5.4
42	289	2.9	79	545	5.4
43	296	3.0	80	551	5.5
44	303	3.0			

SPEED CATEGORY

Speed Symbol	km/h	MPH
A1	5	2.5
A2	10	5
A3	15	10
A4	20	12.5
A5	25	15
A6	30	20
A7	35	22.5
A8	40	25
B	50	30
C	60	35
D	65	40
E	70	43
F	80	50
G	90	55
J	100	62
K	110	68
L	120	75

MAXAM AG TIRE SIZES & DIAMETER CONVERSION TABLE

SRI	RCI	Rim Diameter (inches)	Tire OD Approximate (inches)	Tire Size (inches)	AgriXtra 85	AgriXtra 70	AgriXtra 65	AgriXtra XL Wide Traction	AgriXtra N Narrow / High Load	AgriXtra H Super Wide Flotation	FloXtra Tanker Implement Flotation	AgilXtra Tanker Implement Flotation	MS909R Agro-Industrial R4	MS910R MPT (EM & IND)	TracXtra
350	29	16	31	6.5R16		260/70R16									
375	30	16	32	7.5R16		280/70R16									
400	32	18	33	7.5R18		280/70R18									
425	32	20	35	7.5R20		260/70R20 280/70R20									
450	33	20	38	9.5R20		300/70R20									
500	35	20 24	41	9.5R24	250/85R24									335/80R20	
525	36	22.5 24	43	11.2R24	280/85R24						560/45R22.5 710/35R22.5	560/45R22.5		405/70R20	
550	37	22.5 24	45	12.4R24	320/85R24	360/70R24					500/60R22.5 600/50R22.5 710/40R22.5	500/60R22.5	400/70R24	405/70R24	
575	37	22.5 24 28	47	13.6R24	340/85R24 280/85R28	380/70R24	440/65R24					710/45R22.5			
600	39	22.5 24 28	50	14.9R24 12.4R28	380/85R24 320/85R28	420/70R24 360/70R28	480/65R24 420/65R28				560/60R22.5	560/60R22.5	460/70R24 (17.5LR24)	460/70R24 (17.5LR24)	
625	40	24 28	52	16.9R24 13.6R28	420/85R24 340/85R28	480/70R24 380/70R28	540/65R24 440/65R28		270/95R32		600/55R26.5		500/70R24 (19.5LR24)		
650	40	28 32	53	14.9R28 12.4R32	380/85R28 320/85R32	420/70R28	480/65R28				650/55R26.5 710/50R26.5	600/55R26.5 650/55R26.5 710/50R26.5			
675	41	26.5 28 30	55	16.9R28 14.9R30	420/85R28 380/85R30	480/70R28	540/65R28	600/65R28		750/50R26	800/45R26.5 605/70R20.5				440/80R28
700	42	30 36	57	16.9R30 12.4R36	420/85R30 320/85R36	480/70R30	540/65R30	VF600/65R28 VF600/60R30		VF500/85R24	710/50R30.5				540/65R30
725	42	30 36	60	18.4R30 13.6R36	460/85R30 340/85R36	520/70R30		600/70R28	420/90R30 270/95R38		600/60R30.5				
750	43	26 30 34 38	61	14.9R34 16.9R34 13.6R38 14.9R38	380/85R34 420/85R34 340/85R38 380/80R38	480/70R34	540/65R34	600/70R30 VF600/70R30		620/75R26					
775	44	26 30.5 34	65	18.4R34	460/85R34	520/70R34	600/65R34	650/65R34 VF650/65R34		750/65R26	650/65R30.5				
800	44	25 26 30 38	66	16.9R38	420/85R38	480/70R38	540/65R38		230/95R48	620/75R30 750/65R26 1000/50R25	750/60R30.5				
825	45	32 38	69	18.4R38	460/85R38	520/70R38	600/65R38			650/75R32					480/80R38
875	46	32 38 42 46	73	20.8R38 18.4R42	520/85R38 460/85R42 460/85R42	580/70R38	650/65R38	VF710/60R38	320/90R46 380/90R46 340/85R46 270/95R48	1050/50R32 800/65R32					
925	47	32 42 46 50	77	20.8R42 18.4R46	520/85R42 480/80R46	620/70R42	650/65R42	710/70R38 VF710/60R42	420/80R46 380/90R50 VF380/90R46	900/60R32 800/70R32 710/75R34					650/65R42
975	48	32 38 42 46 50	81	20.8R46 18.4R50	520/85R46 480/80R50	620/70R46		650/85R38 800/70R38 710/70R42 650/75R38 VF710/70R42	380/90R50 380/105R50 300/95R52 320/90R54	1250/50R32					
1000	48	46	83					VF710/65R46							
1025	49	42 54	84		480/95R50 VF480/95R50			710/75R42 VF710/75R42 VF650/85R42	380/90R54 VF380/105R50						

MAXAM AGRICULTURAL RADIAL TIRE LIMITED WARRANTY

The below Limited Warranty / Adjustment Policy ("Policy") is a commitment of tire replacement under certain specified conditions as provided below:

This warranty policy applies to all MAXAM radial agricultural tires as specified below and does not require the existence of a defect to be considered eligible for an adjustment.

TABLE 1: MAXAM AGRICULTURAL TIRE WARRANTY PRODUCT COVERAGE

AGRICULTURAL USE (WORKMANSHIP & MATERIALS COVERAGE)		STUBBLE DAMAGE OR FIELD HAZARD COVERAGE		SCRAPER APPLICATIONS OR USE	
Up to Eight Years		Up to Five Years		Up to Five Years	
Year 1	100%	Year 1	100%	Year 1	100%
Year 2	100%	Year 2	80%	Year 2	80%
Year 3	80%	Year 3	60%	Year 3	60%
Year 4	70%	Year 4	40%	Year 4	40%
Year 5	60%	Year 5	20%	Year 5	20%
Year 6	50%	Year 6	No Coverage	Year 6	No Coverage
Year 7	30%	Year 7	No Coverage	Year 7	No Coverage
Year 8	20%	Year 8	No Coverage	Year 8	No Coverage

PLEASE NOTE: The warranty coverage is not intended for tires that become unserviceable due to intentional neglect or abuse.

A. PRODUCT ELIGIBILITY:

All MAXAM Brand – radial agricultural tires manufactured and/or sold after January 1, 2018, and distributed by MAXAM Tire as identified by the identification code and production date.

This policy applies to either the original owner or the user of the tires or the original purchaser of the agricultural equipment mounted with the tires ("customer").

The MAXAM agricultural products covered by this warranty policy are as belonging to the family of products: AGRIXTRA 85, AGRIXTRA 70, AGRIXTRA 65, AGRIXTRA XL, AGRIXTRA H, AGRIXTRA N, FLOTXTRA, AGILXTRA, TRACXTRA, & ROWXTRA.

B. STATUTE OF LIMITATIONS (ELIGIBILITY):

Warranty coverage is for a maximum period of eight years (96 months) from the date of purchase or no more than eight years (96 months) from the date of manufacture if purchase invoice is not provided. Tires must have at least 5/32" (4mm) of remaining tread depth.

MAXAM AGRICULTURAL TIRES FREE REPLACEMENT POLICY:

- First two years (24 months) and within 25% tread wear.
- Service allowance for tires covered under Free Replacement Policy:
 - Flat service fee reimbursement of \$75.00 per tire
 - Labor allowance of \$1.25 per 10mm of tire width (e.g. 480/80R42 = \$60)
 - Disposal allowance of \$.09 per lb. (e.g. 480/80R42 @ 344lb = \$30.96)

Beyond year 2 or 25% wear, credit will be pro-rated based on remaining tread depth up to a maximum credit amount as indicated in Table 1.

C. FIELD HAZARD AND STUBBLE DAMAGE COVERAGE.

The field hazard and stubble damage coverage is for a maximum period of five years (60 months) from the date of purchase, or no more than five years (60 months) from the date of manufacture if purchase invoice is not provided, with the cost coverage as detailed in Table 1. For tires acquired as part of original equipment acquisition a copy of the equipment purchase invoice must be provided. Stubble damage caused by penetrations are not covered by the stubble damage warranty.

For the tires to be considered eligible for a stubble damage claim, a mechanical system or device must be mounted on the vehicle capable of "pushing" down the stubble stalks ahead of the tires contacting the surface or soil. Claims will need proof of such device to substantiate the claim. The tire claimed must be completely unserviceable and not repairable. MAXAM will not provide any reimbursements for mounting or other service charges of any kind such as liquid ballasting or other type of tire fill.

Any stubble damage claims will be based on MAXAM's evaluation of the fulfillment of the customer's obligations for stubble damage coverage as provided. For claims that are accepted for tires that are unserviceable or not repairable due to a field hazard or approved stubble damage, the customer will receive a replacement credit towards the purchase of a replacement tire equal to the value provide below or in Table 1:

- Remaining Allowance Summary for Stubble Damage or Field Hazard: Period Tire Tread Depth Credit Available

PERIOD	TIRE TREAD DEPTH	CREDIT AVAILABLE
Year 1 (12 Months)	90% or more	Up to 100%
Year 2 (24 Months)	80% or more	Up to 80%
Year 3 (36 Months)	60% or more	Up to 60%
Year 4 (48 Months)	40% or more	Up to 40%
Year 5 (60 Months)	20% or more	Up to 20%

- If a tire's length of service cannot be correctly determined, the credit will be based upon the production date of the tire and remaining tread depth per the above table.
- The tire replacement credit will be paid out based on the above table and within the specific time by multiplying the servicing dealer's regular buying price (excluding tax) by the above approved percentage at the time of the tire replacement claim being processed.

D. CUSTOMER'S RESPONSIBILITY:

Qualification for application of the MAXAM Stubble Damage Warranty requires customer responsibility for the use and employment of common agricultural operating practices designed to reduce and/or mitigate the possible causes of stubble damage as provided below:

- Ensure the first tillage pass is parallel to the planting rows to avoid direct contact with the remaining stubble.
- Employ the use of mechanical or fixed devices designed to push down stubble or stalks before contacting the tires.

E. NON-ADJUSTABLE CONDITIONS:

- Premature tread wear out, overloading, under inflation, exceeding tire speed or load capabilities. Tire damage from improper mounting, demounting, damaged rim, rim slip, or imbalance. Chain damage, improper storage, improper repairs, sealants, ballast or filler material.
- Petroleum damage, extreme temperature exposure, mechanical damage, or from spinning.
- Use in logging or industrial operations.
- Fire, accident, theft, vandalism, or abuse.
- Tires in service for longer than eight years (96 months).
- Damages caused to tires during shipping or transport by third party carriers.

MAXAM AGRICULTURAL RADIAL TIRE LIMITED WARRANTY

F. LAND-LEVELING OR SCRAPING APPLICATION:

This limited warranty applies to conditions in workmanship and materials used on land leveling or scraping as provided below:

COVERAGE PERIOD	CREDIT AVAILABLE
Up to 60 Months or 5 Years	With Appropriate Weight and Air Pressure Setting
Year 1 (12 Months)	Up to 100%
Year 2 (24 Months)	Up to 80%
Year 3 (36 Months)	Up to 60%
Year 4 (48 Months)	Up to 40%
Year 5 (60 Months)	Up to 20%

MAXAM Tires covered under this policy: AGRIXTRA 85, AGRIXTRA 70, AGRIXTRA 65, & AGRIXTRA XL.

This limited warranty does not cover tires that are removed from service due to the following conditions:

- Unserviceable from poor maintenance or improper use.
- Tire failure due to overload.
- Tire failure due to operating with full power at speeds under 5 mph (8.0 km/h).
- Rim slip or bead leakage due to undersized rims deteriorated rims, or mis-mounting.
- Lug tearing or deterioration due to excessive cutting.
- Tire failure due to the use of incorrect inflation pressure.

MAXAM tires covered under this policy: AGRIXTRA 85, AGRIXTRA 70, AGRIXTRA 65, & AGRIXTRA XL. This limited warranty does not cover tires that are removed from service due to the following conditions:

Unserviceable from poor maintenance or improper use.

- Tire failure due to overload.
- Tire failure due to operating with full power at speeds under 5 mph (8.0 km/h).
- Rim slip or bead leakage due to undersized rims deteriorated rims or mis-mounting.
- Lug tearing or deterioration due to excessive cutting.
- Tire failure due to the use of incorrect inflation pressure.

MAXAM Recommended Scraping Tractors Tire Set Up:

- Tire size must be equal to or greater than the minimum required to transmit the full power of the tractor. Tire size must be an OEM approved tire combination for the tractor.
- Use the OEM's recommended tire sizes for scraper operations or apply the following rule: The maximum load per tire at full weight capacity considering maximum tractor speed, must be greater than the maximum load expected on any tire at any given time during the land leveling or scraping operation.
- Single or triple tire configurations are not recommended for scraping or land leveling (only exception are single tires mounted on the front axle of MFWD tractors).
- Tires used as duals must have their tire load weight limit reduced or adjusted by 12%.

- 4WD tractors should use vehicle weights (in lieu of tire ballast) so that 70% or more of the total static weight of the tractor is on the front axle without the scraper attachment.
- For 4WD tractors the use of ballast in the rear axle is NOT recommended. Liquid fill is NOT recommended for use as ballast and has adverse effects on tire life.
- For MFWD tractors should use the maximum amount of cast weight recommended by the OEM to ballast the front axle. Use the tractor OEM's technical recommendation for rear axle ballast.
- In all cases set the cold inflation air pressure based on the tractor's maximum speed and load to the MAXAM tire pressure table by size. If possible, the front axle of the tractor should be weighed without the scraper attachment.

G. ADJUSTMENT POLICY – GENERAL EXCLUSIONS:

Any MAXAM agricultural tires in service for longer than 8 years (96 months) from their date of purchase or service are not covered by the policy. Tires with less than 5/32" (4mm) remaining tread depth are not eligible for credit. In any case where the date of purchase cannot be confirmed, the tire's date of manufacture will be applied as the reference point for any warranty coverage. No MAXAM employee, retailer, dealer or wholesaler has the authority to make any policy changes to this warranty, nor make any promises or agreement on behalf of MAXAM except as provided by this policy. Tire or tread wear out is not covered by this warranty policy as customer equipment, use, and driver habits are outside the scope of this policy. In addition, MAXAM does not warrant the tires for a predetermined length of service unless specified in writing as a commercial guarantee. The warranty policy is only applicable to MAXAM agricultural tires purchased through MAXAM Tire North America or MAXAM International dealers and customers

H. CUSTOMER LIMITATION OF REMEDY:

MAXAM Tire disclaims liability for all consequential and/or incidental damages in the use of MAXAM agricultural tires.

Some jurisdictions do not allow the exclusion of limitation of incidental or consequential damages, so the above limitation may not apply to each customer. This policy gives the customer certain rights, and the customer may also employ other rights, which vary from state to state or province to province.

I. MANUFACTURER'S OBLIGATIONS TO THE CUSTOMER:

Any MAXAM agricultural tire, MAXAM OTR tire dealer, or equipment dealer is authorized to handle the processing of a MAXAM warranty adjustment.

MAXAM Tire will replace any tires that meet the criteria as outlined by the terms of this policy.

J. CUSTOMER'S OBLIGATIONS:

To place a claim for any MAXAM agricultural tires, the customer must present the claim to any MAXAM authorized representative.

Using the MAXAM agricultural claim form, the requested claim must be signed by the customer or the dealer as his representative and include the dealer replacement sales receipt for any replacement tires.

The customer is fully responsible for the payment of all applicable state or provincial taxes, the demounting / mounting and balancing of all tires to include the vehicle alignment, tire repair, valve or valve stem replacement, any towing or required road service provided.

The customer will make any claimed tire available for inspection or will coordinate with MAXAM for return shipment to MAXAM upon request. If return shipment is requested, MAXAM will bear all shipping costs and provide Return Goods Authorization and arrange pickup.

MAXAM will respond to the customer within 30 days of a claim if a request is not made for the return of the tire. If a request is made for the return of the tire, MAXAM will respond to the customer within 30 days of receiving the returned tire.

MAXAM OTR RADIAL & BIAS PRODUCT WARRANTY

LIMITED WARRANTY

The following warranty contains certain rights and obligations that pertain to MAXAM branded Off-The-Road (OTR), Industrial, Construction, Bias Agricultural, large Mining tires and Forestry tires. Please review these rights and obligations carefully.

DEFINITION

This Limited Warranty covers all MAXAM branded Off-The-Road (OTR), Industrial, Construction, large Mining tires, Bias Agricultural and Forestry tires as designated in MAXAM OTR and AG product listings (price books, catalogs and leaflets). This does not apply to used, DA, or "NA" (not adjustable) tires.

ELIGIBILITY

Every tire bearing the name MAXAM and with a complete serial number moulded in the sidewall is warranted to be free from manufacturing defects within the manufacturer's control. If an examination by an authorized MAXAM representative shows that any such tire failed as a result of manufacturing defects, it will, at the option of MAXAM, either be repaired at no charge, or a credit will be issued toward the purchase price of a replacement tire, being a comparable MAXAM OTR product. This credit will be determined by applying the lesser of the percentage of remaining tread depth (RTD%) and the maximum age based credit shown in the following chart. The replacement percentage will be multiplied by the original purchase price of the tire (excluding any taxes or duties) to determine the amount of credit to be applied. Customer is responsible for the disposal of all adjusted tires. This warranty coverage is for tires used within published designed specifications for MAXAM tires. To be eligible for warranty, the tire must have at least 5/32nds (4mm) of remaining tread. The customer will make any claimed tire available for inspection or will coordinate with MAXAM for return shipment to MAXAM upon request. If return shipment is requested, MAXAM will bear all shipping costs and provide Return Goods Authorization and arrange pickup. Any use outside such specifications automatically voids this warranty. Please consult MAXAM technical leaflets, etc. for design specifications.

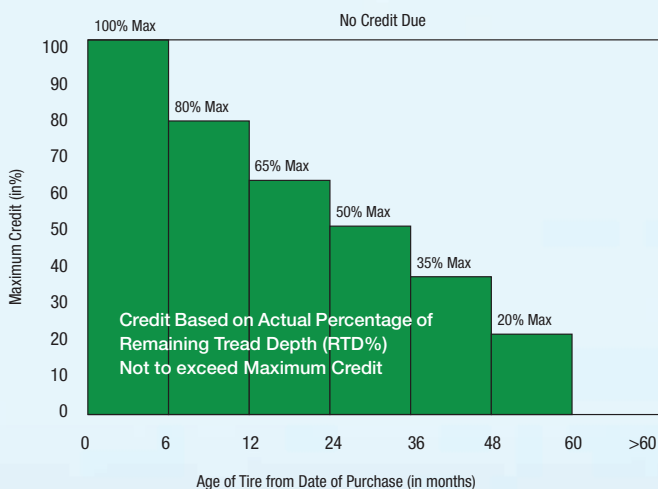
TIME PERIOD

This warranty applies for a maximum period of five years (60 months) from date of tire purchase. If no invoice or documentation of the tire purchase can be provided, the date of tire manufacture will be used. The date of manufacture can be determined by the first six digits in the serial number code.

LIMITATIONS

This Limited Warranty is applicable to the original purchaser and is not assignable to subsequent

AMOUNT OF CREDIT TO CUSTOMER FOR MANUFACTURING DEFECTS



purchasers. No MAXAM dealer, agent, or representative has the authority to make or imply any representation, promise or agreement which in any way varies or extends the terms of this warranty. Any tire, no matter how well manufactured, may fail in service or become unserviceable due to conditions beyond the control of the manufacturer. This Limited Warranty is under no circumstances a representation that a tire failure cannot occur. This limited warranty gives you specific rights and you may also have other rights which may vary from jurisdiction to jurisdiction. To the extent that the provisions of any applicable legislation expressly replace, eliminate, amend or prohibit any term or terms contained herein, such term or terms shall be accordingly replaced, eliminated, amended or extended, as the case may be, in accordance with such legislation.

LIMITED WARRANTY EXCLUSIONS ALL OTR TIRES AND TUBES

All OTR/AG warranties are subject to the following exclusions:

1. Tire claims submitted more than 60 months from the date of purchase.
2. Tires for which alternative warranties or guarantees have been negotiated.
3. Tires with less than 5/32nds (4mm) remaining tread depth.
4. Tire used under chains. MAXAM does recognize that in many applications tire chains provide enhanced tire protection and may extend tire life. In these cases, MAXAM may extend special negotiated warranties. Please consult your MAXAM representative for details.
5. Damage resulting from misuse, improper mounting, misapplication, use of non-approved rims, improper inflation, overloading, running flat, misalignment or imbalance of wheels/rims, defective brakes or shock absorbers, abuse, wilful damage, oil, chemical action, fire or other externally generated heat, use of studs, water or other material entrapped inside the tire, vehicle damage or road hazards (such as rock cuts, punctures, cut separations, impacts, flex breaks).
6. Claims for irregular wear or rapid tread wear are not covered by this limited warranty.
7. Any tire which is operated above its Ton-Mile per Hour (TMPH) or Tonne-Kilometer per Hour (TKPH) rating.
8. Tires mounted with tubes or o-rings not approved by MAXAM.
9. Repaired or Retreaded tires.
10. Any modifications to the tire (added buttress shoulders, re-grooving, re-lugging, etc.) void all warranties.
11. Any material added to the tire (tire fill, sealer, balancer, etc.) is not covered by this limited warranty and will not be compensated for in case of credit being issued for the tire.
12. Use of a solid type fill (such as urethane) voids all warranties.
13. Any costs associated with the repair of tires are not covered unless previously approved by MAXAM.
14. Costs of mounting and balancing following pro-rated replacement or repair of tires or tubes and applicable federal, state, provincial and local taxes, are not covered under this warranty.
15. Cost of disposal of warranted tires. Disposal of tires is the sole responsibility of the customer.
16. All other warranties, including the implied warranties of merchantability and fitness for a particular purpose, are expressly disclaimed to the extent permitted by law.
17. ALL OBLIGATIONS OR LIABILITIES FOR INDIRECT, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGE ARE HEREBY EXCLUDED TO THE EXTENT PERMITTED BY LAW, INCLUDING ECONOMIC LOSS, LOSS OF PROFIT, LOSS OF USE OF VEHICLE, LOSS OF TIME, PERSONAL INJURY OR DEATH.

TO OBTAIN WARRANTY SERVICE

1. Contact an authorized MAXAM dealer or representative. Please be prepared to provide proof of purchase of the product, purchase date and serial number.
2. The authorized dealer or representative will contact MAXAM to arrange the inspection of the tire in question and processing of your claim. The dealer has no authority or responsibility to make the determination as to eligibility for coverage under this warranty.



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