

PRODUCT CERTIFICATE

MTF 212 - DABANG TR

Description MTF 212 DABANG TR has been aesthetically improved F2 design for tractors in soil tillage applications. It has an optimized rib design suitable for both on and off road applications. MRL special stubble protection compound offers long life resisting puncture and deflection ensures better stability and excellent steering performance.



SKU: 101061

Construction **Bias**
Tyre size **7.50-16**

Application



Version	International Standard
RIM	5.5F
OD (mm)	805
SW (mm)	205
SLR (mm)	370
RC (mm)	2413
NSD (mm)	21
TRA Code	F-2

Special Characteristics



Version	US Standard
RIM	5.5E
OD (inch)	31.7
SW (inch)	8.07
SLR (inch)	14.57
RC (inch)	95.0
NSD (32 nd)	26.46
TRA Code	F-2

For MRL Tyres Ltd



Chief Technology Officer



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Size	ECE	SAP CODE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	Inflation pressure (bar)	Recommended load, kg						weight
							(International Standard) Speed, km/h						
							Mixed application						
							Static	10	20	25	30	40	Kg
7.50-16	E11 R106 0015*5045*00	MRL27208115TT	TT	08	103 A6 96 A8	2.5	1120	840	760	640	670	560	15.30
						2.9	1220	920	820	700	730	610	
						3.3	1320	990	890	760	790	660	
						3.7	1420	1070	960	820	875	710	
7.50-16	E11 R106 0015*5045*00	MRL27208115TL	TL	08	103 A6 96 A8	2.5	1120	840	760	640	670	560	15.60
						2.9	1220	920	820	700	730	610	
						3.3	1320	990	890	760	790	660	
						3.7	1420	1070	960	820	875	710	
7.50-16	E11 R106 0015*5046*00	MRL27210115TT	TT	10	109 A6 101 A8	3.6	1400	1050	950	810	840	700	15.30
						4.0	1480	1110	1000	850	890	740	
						4.4	1560	1170	1050	900	940	780	
						4.8	1650	1240	1110	950	1000	825	
7.50-16	E11 R106 0015*5046*00	MRL27210115TL	TL	10	109 A6 101 A8	3.6	1400	1050	950	810	840	700	16.30
						4.0	1480	1110	1000	850	890	740	
						4.4	1560	1170	1050	900	940	780	
						4.8	1650	1240	1110	950	1000	825	

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Size	ECE	SAP CODE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	Inflation pressure (PSI)	Recommended load, lbs						weight
							(US Standard) Speed, mph						
							Mixed application						
							Static	6	12	16	19	25	lbs
7.50-16	E11 R106 0015*5045*00	MRL27208115TT	TT	08	103 A6 96 A8	36	2470	1850	1670	1410	1480	1230	33.75
						42	2690	2030	1810	1540	1610	1340	
						48	2910	2180	1960	1670	1740	1450	
						54	3130	2360	2110	1810	1925	1566	
7.50-16	E11 R106 0015*5045*00	MRL27208115TL	TL	08	103 A6 96 A8	36	2470	1850	1670	1410	1480	1230	34.41
						42	2690	2030	1810	1540	1610	1340	
						48	2910	2180	1960	1670	1740	1450	
						54	3130	2360	2110	1810	1925	1566	
7.50-16	E11 R106 0015*5046*00	MRL27210115TT	TT	10	109 A6 101 A8	52	2780	2090	1870	1590	1670	1390	33.75
						58	2950	2220	1980	1700	1760	1480	
						64	3130	2360	2110	1810	1870	1560	
						70	3630	2730	2440	2090	2206	1820	
7.50-16	E11 R106 0015*5046*00	MRL27210115TL	TL	10	109 A6 101 A8	52	3080	2310	2090	1780	1850	1540	35.95
						58	3260	2440	2200	1870	1960	1630	
						64	3440	2580	2310	1980	2070	1720	
						70	3630	2730	2440	2090	2206	1820	

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