

PRODUCT CERTIFICATE



Agricultural Tyres

IMP IMPLEMENT MAW 203

MAW 203 is a tire designed for implement machinery & trailers in soil tillage, grassland, and haulage applications. More land area helps for more mileage and life. Strong casing construction ensures optimum durability in defined applications.



BALER



AGRICULTURAL
IMPLEMENTS



TRAILER

Salient Features

Feature	Advantage	Benefit
Increased contact patch	Additional rubber in the tread area	Extended mileage & life
Wider tread pattern	Extended footprint	Lessen soil degradation
Deep and wider shoulder	Enhanced traction	Better stability & maneuver
Strong nylon casing	Higher strength	More durability

Technical Data

Size	Type	Recommended Rim	Alternate Rim	Unloaded dimension		Static Loaded Radius	Rolling Circumference	PR	Load Index/Speed Symbol	Inflation pressure	Recommended Load lbs					Recommended Load lbs					
				SW	OD						Recommended Speed, mph					Recommended Speed, mph					
											Free Rolling Application					Drive Wheel Application					
				In	In	In	In				In	In									
7.50-16	TL	5.5F	4.5E	8.4	31.1	14.6	94.2	10	116A6/112A8	42.4	Static	6	16	19	25	Static	6	16	19	25	
											47.0	4034	3153	2601	2447	2183	4233	2337	1962	1808	1609
											52.2	4299	3351	2778	2601	2315	4387	2425	2028	1874	1676
											58.0	4564	3571	2954	2756	2469	4564	2513	2094	1940	1742

Size	Type	Recommended Rim	Alternate Rim	Unloaded dimension		Static Loaded Radius	Rolling Circumference	PR	Load Index/Speed Symbol	Inflation pressure	Recommended Load lbs					Recommended Load lbs					
				SW	OD						Recommended Speed, mph					Recommended Speed, mph					
						Free Rolling Application					Drive Wheel Application										
						PSI	Static				6	16	19	25	Static	6	16	19	25		
7.50-16	TL	5.5F	4.5E	8.4	31.1	14.6	94.2	10	116A6/112A8		42.4	3792	2976	2447	2293	2050	4079	2249	1896	1742	1543
											47.0	4034	3153	2601	2447	2183	4233	2337	1962	1808	1609
											52.2	4299	3351	2778	2601	2315	4387	2425	2028	1874	1676
											58.0	4564	3571	2954	2756	2469	4564	2513	2094	1940	1742

Size	Type	Recommended Rim	Alternate Rim	Unloaded dimension		Static Loaded Radius	Rolling Circumference	PR	Load Index/Speed Symbol	Inflation pressure	Recommended Load lbs					Recommended Load lbs				
				SW	OD						Recommended Speed, mph					Recommended Speed, mph				
											Free Rolling Application					Drive Wheel Application				
											In	In	In	In	In	PSI	Static	6	16	19
7.50-16	TL	5.5F	4.5E	8.4	31.1	14.6	94.2	12	119A6/115A8	47.7	4123	3219	2668	2491	2227	4475	2469	2028	1918	1698
										52.9	4387	3417	2844	2646	2359	4630	2557	2094	1984	1764
										58.7	4674	3638	3020	2822	2513	4806	2646	2183	2050	1830
										65.3	4960	3880	3219	2998	2679	4982	2734	2271	2116	1896