



ALLIANCE
AGRICULTURE

TRA: I-2
Speed Rating: A8

FarmPRO 327 Implement has a soil-friendly tread design characterized by central ribs and shoulder lugs. The central ribs together with a wide and flat contact area provide the lowest possible soil compaction and damage.

FARMPRO 327 IMPLEMENT - 560/60-22.5

Size	Rim	Unloaded Dimension		Loaded Static radius inch	Rolling Circumference inch	Load Index PR Symbols	Inflation Pressure psi	Recommended Load							
								Speed							
		Drive Wheel						Free rolling							
SW inch	OD inch	6 mph	16 mph	25 mph	31 mph	6 mph	16 mph	25 mph	31 mph						
560/60-22.5	16	22.2	49.2	21.5	142.4	12PR	29	8510	7230	6090	5470	12170	10340	8690	7830
						164A8⊕ 160B⊕ 152A8⊕ 148B⊕	36	9720	8270	6950	6260	13870	11770	9900	8910
							44	10800	9190	7720	6950	15430	13120	11020	9920
							55	15450	13140	11050	9920	18520	15740	13230	11910
							16PR	48	11820	10050	8440	7610	16600	14110	11860
						169A8⊕ 165B⊕ 157A8⊕ 154B⊕	51	12210	10380	8730	7850	17200	14620	12280	11050
							54	12740	10830	9090	8180	17900	15210	12790	11510
							68	18230	15480	13010	11710	21470	18250	15340	13800

Highlighted rows indicate cyclic high load variations. 1) When tires equip vehicles subject to haulage cyclic high load variations excluding transport application on long distances, i.e. vehicles used on round trips (e.g. from field to farm) where on one way the vehicle is empty & on the other way the gross vehicle mass exceeds two times the mass of empty vehicle (last two rows in the table). 2) When fitted on tractor steering wheels load capacities are 80% of freerolling and inflation pressure 20% higher. 3) For 10 km/h and stationary use inflation pressure raised 20% and 25% respectively. 4) This is available in 4 Rib Design.

