



**Firestone**  
t o g e t h e r

[www.firestone.eu](http://www.firestone.eu)

Specially designed for  
vineyards and orchards

- ▶ **LONG TYRE LIFE**
- ▶ **EXCELLENT LATERAL STABILITY**
- ▶ **CUT RESISTANCE**
- ▶ **UNIFORM TREAD WEAR**
- ▶ **HIGH LOAD CAPACITY**



**R4000**

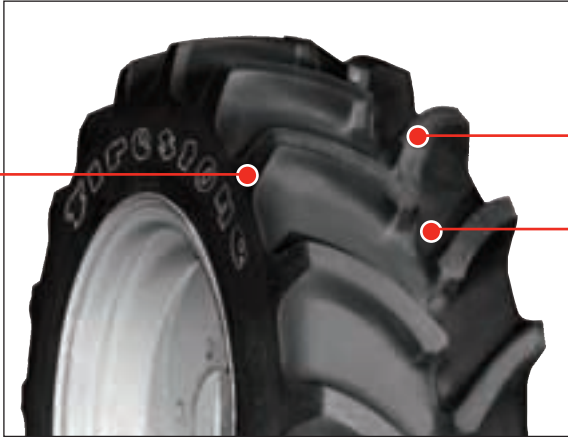


## FIRESTONE RADIAL 4000

The Firestone Radial 4000 has been designed for medium-to-low horsepower tractors, typically being used for vineyard and orchard service. Its construction and compound allows it to perform in all kinds of conditions - from hard terrain to soft soil, from flat to hilly conditions - making the Radial 4000 a versatile all-rounder.

- **LONG TYRE LIFE & HIGH DURABILITY**

Due to higher number of Lugs and new Tread Compound, specifically developed for intensive road usage.



- **EXCELLENT LATERAL STABILITY**

Due to reinforced Sidewall and Bead Construction

- **UNIFORM TREAD WEAR**

Optimised Lug Design & new Tread Compound Technology

- **CUT RESISTANT**

Highly resistant Compound for hard Soil Conditions

- **EXCELLENT STRAIGHT DRIVING STABILITY & STEERING ACCURACY**

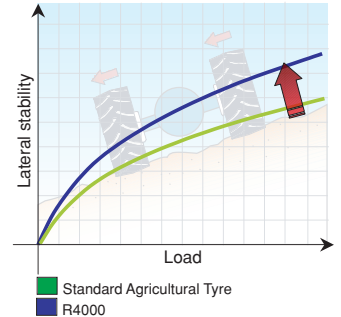
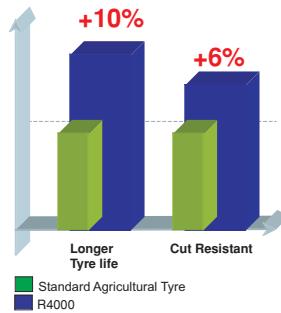
Due to 60° Lug Angle at Center & reinforced Carcass Construction

- **HIGHER LOAD CAPACITY**

Due to higher rated Inflation Pressure, allows to withstand tractors front implement weight

- **MINIMIZED SOIL COMPACTION & RUTTING**

Due to Flat Tread Contour and Wide Tread Arc



SIZE	LI/SS	Unloaded section width (mm)	Overall diameter unloaded (mm)	Static loaded radius (mm)	Rolling circumference (mm)	Recommended rim	Permissible rim	Load & inflation table						Speed			
								0.8	1.2	1.6	2.0	2.2	2.4				
280/70 R 16	112 A8 109 B TL	276	805	362	2418	W9	W10 W8	860	1030	1190	1360	1435	1515	10			
								680	815	940	1075	1140	1200		30		
								640	765	880	1005	1065	1120			40	
								580	695	800	915	970	1020				50
280/70 R 18	114 A8 111 B TL	273	855	385	2592	W9	W10 W8	905	1085	1250	1430	1515	1595	10			
								715	860	990	1135	1200	1265		30		
								670	805	925	1060	1120	1180			40	
								610	730	845	965	1020	1075				50
280/70 R 20	116 A8 113 B TL	273	906	408	2722	W9	W10 W8	960	1150	1325	1515	1605	1690	10			
								760	910	1050	1200	1270	1340		30		
								710	850	980	1120	1190	1250			40	
								645	775	895	1020	1080	1140				50
300/70 R 20	120 A8 117 B TL	290	939	423	2847	W9	W10	1035	1240	1430	1635	1730	1820	10			
								850	1020	1175	1345	1425	1500		30		
								795	955	1100	1255	1330	1400			40	
								725	865	1000	1145	1210	1275				50
320/70 R 20	123 A8 120 B TL	315	985	446	2945	W10	W9 W11	1185	1420	1640	1875	1990	2095	10			
								945	1130	1305	1490	1575	1660		30		
								880	1055	1220	1390	1475	1550			40	
								800	960	1110	1265	1340	1415				50
360/70 R 20	129 A8 126 B TL	358	1056	475	3191	W11	W10 W12	1420	1700	1960	2240	2370	2500	10			
								1125	1345	1555	1775	1880	1980		30		
								1050	1260	1455	1660	1760	1850			40	
								955	1145	1320	1510	1600	1685				50
7.50 R 16	102 A8 99 B TL	200	792	356	2421	5.50 F	6.00 F	795	910	1015	1065	1125	1180	1235	10		
								590	675	750	790	830	870	910		30	
								550	630	705	735	775	815	850			40
								500	575	640	670	705	740	775			
7.50 R 18	104 A8 101 B TL	202	850	383	2588	5.50 F	6.00 F	845	965	1075	1130	1190	1250	1305	10		
								625	715	795	835	880	920	965		30	
								585	665	745	780	820	860	900			40
								530	605	675	710	750	785	820			