



An American classic.

What it is: Classic looks and modern performance have made the Radial T/A® tire an American performance legend. Black or raised white letter sidewall styling. 50- through 70-series sizes.

Who it's for: Muscle car and street rod owners and light truck drivers looking for a wide profile, classic-looking performance tire.

Features:

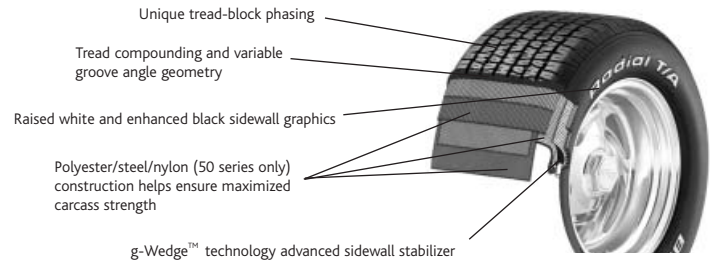
- g-Wedge™ technology advanced sidewall stabilizer
- Tread compounding and variable groove angle geometry
- M&S rated
- Unique tread block phasing
- Raised white and enhanced black sidewall graphics

Benefits:

- Superb lateral stability and steering response
- Exceptional wet traction and control while maintaining dry traction; long, even wear
- Genuine all-season traction and confident performance
- High performance with low noise levels
- Choice of distinctive white letters on one sidewall and black on the other; styling to complement any vehicle
- T- and S-speed rated; capable of speeds up to 118 mph (T-rated) and 112 mph (S-rated)†



Radial T/A®



Tire Size	Service Desc.	Sidewall	MSPN	Stock Number	Rim Width Range (in.)	Section Width on Measuring Rim Width	Overall Diameter	Tread Depth (in/32nds)	Rev/Mile at 45 mph	Max Load (lbs.@35)	Treadwear	Traction	Temperature	OE Fitments
P195/70R14	90S	RWL	48578	285-413	5.0 - 6.5	7.9 on 6.0	24.8	12.0	839	1312@35	400	A	B	
P205/70R14	93S	RWL	66748	285-416	5.0 - 7.0	8.2 on 6.0	25.4	12.0	819	1433@35	400	A	B	
P215/60R14	91S	RWL	98659	265-418	6.0 - 7.5	8.7 on 6.5	24.2	11.0	860	1345@35	400	A	B	
P215/70R14	96S	RWL	50228	285-420	5.5 - 7.0	8.7 on 6.5	25.9	12.0	803	1554@35	400	A	B	
P225/60R14	94S	RWL	53273	265-434	6.0 - 8.0	9.0 on 6.5	24.7	11.0	842	1455@35	400	A	B	
P225/70R14	98S	RWL	79604	285-459	6.0 - 7.5	9.0 on 6.5	26.5	12.0	785	1675@35	400	A	B	
P235/60R14	96S	RWL	79644	265-477	6.5 - 8.5	9.5 on 7.0	25.1	11.0	829	1565@35	400	A	B	
P245/60R14	98S	RWL	54322	265-486	7.0 - 8.5	9.8 on 7.0	25.6	11.0	813	1675@35	400	A	B	
P155/80R15	83S	RWL	86745	285-245	4.5 - 5.5	6.1 on 4.5	24.7	12.0	842	1069@35	400	A	B	
P195/60R15	87S	RWL	64472	265-487	5.5 - 7.0	7.9 on 6.0	24.2	11.0	860	1190@35	400	A	B	
P205/60R15	90S	RWL	71072	265-515	5.5 - 7.5	8.2 on 6.0	24.7	11.0	842	1301@35	400	A	B	
P215/60R15	93S	RWL	67797	265-510	6.0 - 7.5	8.7 on 6.5	25.2	11.0	825	1411@35	400	A	B	
P215/65R15	95S	RWL	78624	265-587	6.0 - 7.5	8.7 on 6.5	26.0	10.5	800	1510@35	400	A	B	
P215/70R15	97S	RWL	72634	285-639	5.5 - 7.0	8.7 on 6.5	26.9	12.0	773	1620@44	400	A	B	
P225/60R15	95S	RWL	64148	265-534	6.0 - 8.0	9.0 on 6.5	25.6	11.0	813	1521@35	400	A	B	
P225/70R15	100S	RWL	67244	285-523	6.0 - 7.5	9.0 on 6.5	27.4	12.0	759	1753@35	400	A	B	
P235/60R15	98S	RWL	54712	265-531	6.5 - 8.5	9.5 on 7.0	26.1	11.0	797	1642@35	400	A	B	
P235/70R15	102S	RWL	61977	285-543	6.0 - 8.0	9.5 on 7.0	28.0	12.0	743	1896@44	400	A	B	
P245/60R15	100S	RWL	60013	265-552	7.0 - 8.5	9.8 on 7.0	26.6	11.0	782	1753@35	400	A	B	
P255/60R15	102S	RWL	71728	265-562	7.0 - 9.0	10.2 on 7.5	26.8	11.0	768	1885@35	400	A	B	
P255/70R15	108S	RWL	45982	285-561	6.5 - 8.5	10.2 on 7.5	29.1	12.0	715	2183@35	400	A	B	
P275/50R15	101S	RWL	50381	275-771	7.5 - 9.5	11.2 on 8.5	25.9	11.0	803	1830@35	400	A	B	
P275/60R15	107S	RWL	45185	265-564	7.5 - 9.5	11.0 on 8.0	28.0	11.0	743	2149@35	400	A	B	
P295/50R15	105S	RWL	53415	275-777	8.0 - 10.0	12.2 on 9.5	26.7	11.0	779	2061@35	400	A	B	
P265/60R16	106T	RWL	82300	265-248	7.5 - 9.5	10.7 on 8.0	28.5	12.0	730	2094@35	400	A	B	
P275/65R16	111S	RWL	93892	265-240	7.5 - 9.5	11.0 on 8.0	30.1	10.5	691	2403@35	400	A	B	
P285/60R16	111T	RWL	93229	265-265	8.0 - 10.0	11.4 on 8.5	29.5	12.0	705	2403@35	400	A	B	
P295/50R16	107S	BSW	51487	270-239	8.0 - 10.0	12.2 on 9.5	27.6	11.0	754	2149@35	400	A	B	

1. The dimensions shown are average tire design values for tires measured on specified measuring rim widths. Some tires may vary from this value by +/- 3% of the section height (affecting overall diameter), and +/- 4% of the section width.

2. Section width varies approximately 0.2" (5mm) for every 0.5" change in rim width.

WARNING: Serious or fatal injury may result from tire failure due to underinflation or overloading. To ensure correct air pressure and vehicle load, refer to vehicle owner's manual or tire information placard on the vehicle. Serious injury or death may result from explosion of tire/rim assembly due to improper mounting. Only tire professionals should mount tires and they should never inflate beyond 40 psi to seat the beads. Before mixing types of tires in any configuration on any vehicle, be sure to check the vehicle owner's manual for its recommendations.

DANGER: Never mount a 16" diameter tire on a 16.5" rim.

Inflation pressure increase must not exceed the maximum pressure branded on the tire sidewall. When a customer requests a replacement tire with a lower speed rating than the original equipment tire, you must clearly communicate to him or her that the handling of the vehicle may be different, and that its maximum speed capability is limited to that of the lowest speed-rated tire on the vehicle. Exceeding the lawful speed limit is neither recommended nor endorsed.

*For high-speed driving, additional inflation pressure and possibly reduced tire loading and/or upsizing is required. In the absence of specific recommendations by the vehicle manufacturer, use the following guidelines based on those in the European Tyre and Rim Technical Organization Standards Manual.

For speeds over 160km/h (100 mph), load and inflation must be adjusted according to the table below.

S-Speed Rated Sizes:	100	106	112
Maximum Speed (mph)	0.0	1.0	2.0
Inflation Increase (psi)	100	100	100
Load Capacity (% of max.)			

T-Speed Rated Sizes:	100	106	112	118
Maximum Speed (mph)	0.0	1.0	2.0	3.0
Inflation Increase (psi)	100	100	100	100
Load Capacity (% of max.)				

BF Goodrich®
Tires
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