

TREADWEAR	560+	400*	460**
TRACTION	A	A	A
TEMPERATURE	B	B	B

(+effective mid-2002)

Tire Size	Service Description	Sidewall	MSPN	Rim Width Range (inches)	Section Width on Measuring Rim Width	Overall Diameter	Tread Depth (in/32nds)	Revs/Mile at 45 mph	Max Load (lbs@psi)
P175/70R13	82S	BW	64425	4.5 - 6.0	7.5 on 5.0	22.5	10	928	1036@35
P175/65R14	81S	BW	46601	5.0 - 6.0	7.4 on 5.0	23.1	10	904	1019@35
P185/65R14	85S	BW	49875	5.0 - 6.5	8.0 on 5.5	23.4	10	890	1124@35
P185/70R14	87S	BW	56482	4.5 - 6.0	7.9 on 5.5	24.2	10	860	1201@35
P185/75R14	89S	WW	77309	4.5 - 6.0	7.8 on 5.0	24.8	10	838	1290@35
P195/70R14	90S	BW	45391	5.5 - 7.0	7.6 on 5.5	24.9	10	835	1312@35
P195/75R14	92S	WW	55008	5.0 - 6.5	8.3 on 5.5	25.4	10	819	1400@35
P205/70R14	93S	WW	82476	5.0 - 7.0	8.8 on 6.0	25.1	10	829	1433@35
P205/75R14	95S	WW	53602	5.0 - 7.0	8.6 on 5.5	26.0	10	797	1532@35
P185/65R15	86S	BW	40771	5.0 - 6.5	8.0 on 5.5	24.4	10	853	1168@35
P195/60R15	87S	BW	88717	5.0 - 7.0	7.9 on 6.0	24.4	10	859	1190@35
P195/65R15	89S	BW	97683	5.0 - 6.5	8.2 on 6.0	25.2	10	825	1279@35
P205/60R15	90S	BW	97952	5.5 - 7.5	8.4 on 6.0	24.9	10	845	1301@35
P205/65R15	92T	BW	43086	5.5 - 7.5	8.8 on 6.0	25.4	10	817	1400@35
P205/70R15	95S	WW	51587	5.0 - 7.0	8.8 on 6.0	26.1	10	796	1499@35
P215/65R15	95S	BW	70650	6.0 - 7.5	9.2 on 6.5	25.9	10	800	1510@35
P215/70R15	97S	WW	78607	5.5 - 7.0	9.4 on 6.5	26.5	10	781	1620@35
P215/75R15	100S	BW	69955	6.0 - 7.5	9.1 on 6.0	27.5	10	753	1742@35
P215/75R15	100S	WW	89972	6.0 - 7.5	9.1 on 6.0	27.5	10	753	1742@35
P215/60R16	94S	BW	72088	6.0 - 7.5	9.3 on 6.5	26.2	10	790	1477@35
P215/65R16	96T	BW	67990	6.0 - 7.5	8.7 on 6.5	26.8	10	783	1565@35
P225/60R16	97S	BW	95337	6.0 - 8.0	9.2 on 7.0	26.8	10	777	1609@35
P225/60R16	97S	BW	43798	6.0 - 8.0	9.3 on 6.5	26.5	10	780	1609@35
P225/60R16	97S	WW 6	98499	6.0 - 8.0	9.4 on 6.5	26.5	10	780	1609@35
P225/60R16	98T	BW	85237	6.0 - 8.0	8.9 on 6.5	26.5	10	785	1653@35
P225/70R16	107T	WW 10	70891	6.0 - 7.5	9.0 on 6.5	28.4	10	732	2149@42
P235/60R16	99T	BW	82808	6.5 - 8.5	9.6 on 7.0	27.0	10	766	1709@35

Michelin® tires and tubes are subject to a continuous development program. Michelin North America, Inc. reserves the right to change product specifications at any time without notice or obligation.

- The dimensions shown are average values for tires measured on specified measuring rim width. Individual tires may vary from data shown.
 - Section width varies approximately 0.2" (5mm) for every 0.5" change in rim width. **WARNING:** Serious or fatal injury may result from improper mounting, from under-inflation/over-inflation/over-loading or from tire damage due to abusive use. For proper mounting, see tire dealer. For proper tire size and inflation pressure, consult Tire Information Placard in vehicle.
- 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 100 mph, load and inflation must be adjusted according to the table below.

	S-Rated		T-Rated	
	100	106	112	118
Maximum Speed (mph)	100	106	112	118
Inflation Increase (psi)	0	1	2	3
Load Capacity (% of max.)	100	100	100	100

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.

* 225/70R16, P215/65R16

** P225/60R16, P235/60R16, P215/65R16, 225/60R16

LONG MILEAGE due to symmetrical rib and shoulder design.

DEPENDABLE TRACTION from an alternating shoulder profile.

INCREASED WET TRACTION AND HYDROPLANING RESISTANCE because of wide, serrated center grooves and staggered lateral grooves.

IMPROVED HANDLING, INCREASED SHOULDER TREAD LIFE, AND A QUIET COMFORTABLE RIDE are due to wide, continuous shoulder ribs that stabilize the tread during cornering.

EXTRA-QUIET RIDE because of variable pitch tread design.

EXCEPTIONAL RIDE COMFORT from the Compliance Cushion.™

EXTENDED TREAD LIFE AND INCREASED FUEL ECONOMY due to the Stress Equilibrium Casing.™

INCREASED STEERING CONTROL AND EVEN TREADWEAR from interlocking "S" sipes.

