



## **MICHELIN® PILOT® PRIMACY™**

Drivers of luxury performance touring vehicles will appreciate the Pilot® Primacy™'s impressive combination of performance and comfort. Engineered in Europe, this V- and Z-speed-rated tire offers increased security through advanced wet traction, improved comfort and outstanding handling.

### **Benefits**

Performance handling and responsiveness



Exceptional wet traction



Enhanced comfort and reduced noise

# Michelin® Pilot® Primacy™

UTQG RATING:

Treadwear	Traction	Temperature
240	AA	A

Tire Size	Service Description	Sidewall	Code MSPN	Rim Width Range (inches)	Section Width on Measuring Rim Width	Overall Diameter	Nombre Rev./Mile	Tread Depth (in/32nds) e	Max Load (lbs @ psi)
195/65R15	91V	RRBL	64507	5.5 - 7.0	8.1 on 6.5	25.0	839	10	1 356
205/65R15	94V	RRBL	99613	5.5 - 7.5	8.5 on 6.5	25.5	821	10	1 477
205/60R16	92V	RRBL	48660	5.5 - 7.5	8.5 on 6.5	25.6	820	10	1 389
215/60R16	95V	RRBL	68683	6.0 - 7.5	8.7 on 6.5	26.1	801	10	1 521
205/55R16	91V	RRBL	44304	5.5 - 7.5	8.4 on 6.5	25.0	839	10	1 356
205/55R16 "G1"	91V	RRBL	69063	5.5 - 7.5	8.5 on 6.5	24.9	841	10	1 356
205/55R16 "G1"	91W	RRBL	90173	5.5 - 7.5	8.5 on 6.5	24.9	841	10	1 356
205/55R16	91W	RRBL	43414	5.5 - 7.5	8.4 on 6.5	25.0	839	10	1 356
215/55R16	93V	RRBL	55336	6.0 - 7.5	8.5 on 6.5	25.4	824	10	1 433
225/55R16	95W	RRBL	46150	6.0 - 8.0	9.2 on 7.0	25.8	812	10	1 521
205/50R16	97W	RRBL	87917	5.5 - 7.5	8.3 on 6.5	24.1	869	10	1 202
225/50R16	92V	RRBL	85317	6.0 - 8.0	9.1 on 7.0	24.9	835	10	1 389
225/50R16	92W	RRBL	94246	7.0 - 9.0	8.9 on 6.5	24.9	842	10	1 389
205/50R17	89W	RRBL	57468	5.5 - 7.5	8.3 on 6.5	25.2	830	10	1 279
225/45R17	94W	RRBL	72717	7.0 - 8.5	9.0 on 7.5	24.9	841	10	1 365
225/45R17	91Y	RRBL	79016	7.0 - 8.5	9.0 on 7.5	24.9	841	10	1 356
235/45R17	94V	RRBL	42159	7.5 - 9.0	9.1 on 7.5	25.2	833	10	1 477
235/45R17	94Y	RRBL	64919	7.5 - 9.0	9.3 on 8.0	25.2	830	10	1 477
235/45R17	94Y	RRBL	75843	7.5 - 9.0	9.3 on 8.0	25.2	830	10	1 477
245/45R19*	98Y	RRBL	81665	7.5 - 9.0	10.1 on 9.0	27.8	755	10	1 653
275/40R19*	101Y	RRBL	92522	9.0 - 11.0	11.2 on 10.0	27.7	756	10	1 819
245/40R20*	95Y	RRBL	63381	8.0 - 9.5	10.2 on 9.0	27.8	754	10	1 521
275/35R20*	98Y	RRBL	91635	9.0 - 11.0	11.3 on 10.0	27.7	756	10	1 653

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

1. The dimensions shown are average values for tires measured on specified measuring rim width. Individual tires may vary from data shown.  
2. 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 160 km/h (100 mph), load and inflation must be adjusted according to the table below.

Maximum Speed (km/h)	160	170	180	190
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.

**Enhanced comfort and reduced noise** thanks to a continuous center rib and a harmonic-tuned tread design.

**Exceptional wet traction** enhanced by the high groove density that quickly moves water out of the contact patch.

**Exceptional wet traction** provided by a silica-based tread compound.

**High-performance responsiveness, precise handling and cornering** provided by large, stable tread blocks. Tie bars between the tread blocks reduce movement under force, creating a more stable contact patch.

**Consistent handling and precise control at high speeds** provided by BAZ Technology™ (spiral-wrapped nylon Banded At Zero Degrees to tire rotation).

