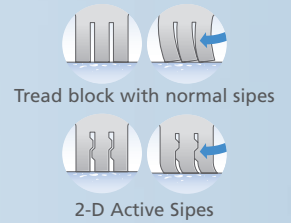


All-Season Handling

Latitude® Tour HP tires showcase powerful all-season handling and confidence.

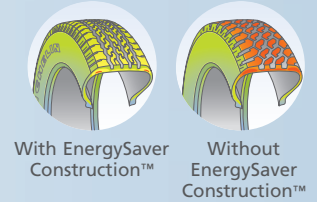
Better Handling In Rain and Snow*
2-D Active Sipes help deliver better handling in rain and snow by locking together for greater rigidity.



High-Speed Confidence†

Experience a stable feel and crisp steering at high speeds, thanks to precisely placed polyester and aramid/nylon filaments (FAZ) under the tread. Aramid is the material that makes bulletproof vests bulletproof.

Fuel-Efficient To Reduce Harmful Emissions
Save money at the pump, thanks to the combination of a fuel-efficient tire shape and tread compounds, which reduces unnecessary friction when the tires roll.



*Compared to leading competitors: Bridgestone® Dueler™ H/L Alenza™, Continental 4x4 Contact™ and Pirelli Scorpion STR™
†Exceeding the safe, legal speed limit is neither recommended nor endorsed.

Popular Replacement Market Fitments:

Designed specifically for crossover vehicles. Available in the most popular 16- to 22-inch sizes with speed ratings of H, V, and W.



Size	Service Description	Sidewall	MSPN	Rim Width Range (Inches)	Section Width on Measuring Rim Width	Overall Diameter	Tread Depth (Inches)	Revs/Mile at 45 mph	Max. Load Single (lbs@psi)	Treadwear	Traction	Temperature	Original Equipment
215/65R16	98H	BSW	25842	6.0 - 7.5	8.7 on 6.5	27.01	10.5	770	1650@44	440	A	A	VW
235/60R16	100H	BSW	27349	6.5 - 8.5	9.45 on 7.0	27.09	10.5	768	1764@51	440	A	A	
255/65R16	109H	BSW	23281	7.0 - 9.0	10.24 on 7.5	29.06	10.5	716	2271@51	440	A	A	
265/70R16	112H	BSW	21863	7.0 - 9.0	10.71 on 8.0	30.63	10.5	679	2469@51	440	A	A	
275/70R16	114H	BSW	72538	7.0 - 9.0	10.98 on 8.0	31.18	10.5	667	2601@51	440	A	A	
P225/60R17	98V	BSW	03167	6.0 - 8.0	8.98 on 6.5	27.64	10.0	753	1653@44	440	A	A	I
235/65R17	104H MO	BSW	30475	6.5 - 8.5	9.8 on 7.5	29.2	9.5	714	1804@51*	440	A	A	MB
235/65R17	104V MO	BSW	21491	6.5 - 8.5	9.8 on 7.5	29.2	9.5	714	1804@51*	440	A	A	MB
255/60R17	106V	BSW	02267	7.0 - 9.0	10.3 on 7.5	29.1	10.0	712	1904@51*	440	A	A	
275/55R17	109V	BSW	37257	7.5 - 9.5	11.3 on 8.5	28.9	10.0	717	2064@51*	440	A	A	
P245/60R18	104H	BSW	26619	7.0 - 8.5	9.76 on 7.0	29.57	10.0	703	1984@44	440	A	A	F
P255/55R18	104H	BSW	03727	7.0 - 9.0	10.4 on 8.0	29.1	10.0	720	1804@44*	440	A	A	AC
255/55R18	105H MO	BSW	65276	7.0 - 9.0	10.6 on 8.0	29.2	9.5	711	1854@51*	440	A	A	MB
255/55R18	105V MO	BSW	11683	7.0 - 9.0	10.6 on 8.0	29.2	9.5	711	1854@51*	440	A	A	MB
255/55R18/XL	109H *	BSW ZP	31469	7.0 - 9.0	10.8 on 8.5	29.0	9.5	717	2064@50*	400	A	A	BM
255/55R18/XL	109V NO	BSW	26669	7.0 - 9.0	10.43 on 8.0	28.03	9.5	742	2771@50	440	A	A	PO
265/60R18	110H MO	BSW	67425	7.5 - 9.5	10.8 on 8.0	30.5	9.5	682	2124@51*	440	A	A	MB
P275/60R18	111H	BSW	01025	7.5 - 9.5	10.98 on 8.0	30.98	10.0	671	2403@44	440	A	A	
P285/60R18	114V	BSW	06133	8.0 - 10.0	11.5 on 8.5	31.46	10.0	661	2601@44	440	A	A	L
285/60R18/XL	120V	BSW	29849	8.0 - 10.0	11.5 on 8.5	31.5	10.0	657	2806@50*	440	A	A	
255/50R19/XL	107H *	BSW ZP	07571	7.0 - 9.0	11.0 on 9.0	29.1	9.5	715	1954@50*	400	A	A	BM
255/50R19/XL	107H MO	BSW	13117	7.0 - 9.0	10.6 on 8.0	29.1	10.0	715	1954@50*	440	A	A	MB
255/50R19/XL	107V	BSW	06215	7.0 - 9.0	10.3 on 8.5	29.1	10.0	720	1954@50*	440	A	A	V
255/55R19/XL	111V	BSW	36849	7.0 - 9.0	10.43 on 8.0	30.04	10.5	692	2398@44	440	A	A	LR
275/45R19/XL	108V NO	BSW	04493	8.5 - 10.5	10.75 on 9.0	28.78	9.5	723	2205@50	440	A	A	P
285/45R19	107V	BSW	22601	9.0 - 10.5	11.1 on 9.5	29.1	10.0	711	1954@51*	440	A	A	
P245/50R20	102H	BSW	43577	7.0 - 8.5	9.96 on 7.5	29.69	10.0	701	1874@44	440	A	A	T
255/50R20/XL	109V	BSW	21350	7.0 - 9.0	10.5 on 8.0	30.1	10.0	688	2064@50*	440	A	A	
265/50R20	107V	BSW	19693	7.5 - 9.5	10.7 on 8.5	30.5	10.0	677	1954@51*	440	A	A	
275/40Z20/XL	106W	BSW	05495	9.0 - 11.0	10.8 on 9.5	28.6	10.0	722	1904@50*	440	A	A	
275/45R20/XL	110V	BSW	21202	8.5 - 10.5	10.75 on 9.0	29.76	10.0	699	2332@50	440	A	A	
P275/60R20	114H	BSW	07769	7.5 - 9.5	10.98 on 8.0	32.99	10.0	630	2601@44	440	A	A	
P285/50R20	111V	BSW	24241	8.0 - 10.0	11.69 on 9.0	31.26	10.3	665	2403@44	440	A	A	L
285/50R20	112V	BSW	25719	8.0 - 10.0	11.69 on 9.0	31.26	10.0	665	2464@44	440	A	A	L
305/50R20/XL	120H	BSW	08167	8.5 - 11.0	12.44 on 9.5	32.05	10.0	649	3080@50	440	A	A	
315/35Z20	106W	BSW	24905	10.5 - 12.5	12.6 on 11.0	28.6	10.0	721	1904@51*	440	A	A	
295/40R22/XL	112V	BSW	34623	10.0 - 11.5	11.9 on 10.5	31.3	10.0	660	2245@50*	440	A	A	

Service Description Key: * = BMW, MO = Mercedes-Benz, NO = Porsche

Original Equipment Key: AC = Acura, BM = BMW, F = Ford, IZ = Isuzu, L = Lexus, LR = Land Rover, MB = Mercedes-Benz, PO = Porsche, T = Toyota, V = Volvo, VW = Volkswagen

Government UTQG Ratings do not apply to light truck-sized tires.

Max. Load Single Key: * = Passenger sizes used in Light Truck/SUV applications have reduced load capacity. This will differ from the maximum load branded on the tire sidewall.

XL = Extra Load, ZP = Zero Pressure™ Run Flat Technology

- 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.
- 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.

DANGER: Never mount a 17" diameter tire on a 17.5" 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.

H-Speed Rated Sizes:

Maximum Speed (mph)	100	106	112	118	124	130
Inflation Increase (psi)	0.0	1.0	2.0	3.0	4.0	5.0
Load Capacity (% of max)	100	100	100	100	100	100

V-Speed Rated Sizes:

Maximum Speed (mph)	100	106	112	118	124	130	136	143	149
Inflation Increase (psi)	0	1	2	3	4	5	5	5	5
Load Capacity (% of max)	100	100	100	100	100	100	97	94	91

W-Speed Rated Sizes:

Maximum Speed (mph)	118	124	130	136	143	149	155	161	168
Inflation Increase (psi)	0	1.5	3.0	4.5	6.0	7.5	7.5	7.5	7.5
Load Capacity (% of max)	100	100	100	100	100	100	95	90	85

