



Continental Extreme Contact

Ultra High Performance Tire

Features and Benefits

The ContiExtreme Contact was developed to provide superior all-season traction. It's tread design and compound has been tuned to excel under these conditions.

Silica based high grip tread compound

Improves wet weather traction and tread life.

Shark Fin Bio-Mechanic™ directional tread

Delivers excellent handling in all-weather conditions.

Advanced groove technology and sipping

Evacuates water and adds extra grip in snowy conditions.

Wide footprint

Delivers good wet and dry handling and improves treadwear.

Optimized tread profile

Boosts dry traction and handling

Stiff bead filler and high ply turn-up

Improves steering response and aids sure-footed handling.

Spiral wound jointless nylon cap

Improves both high speed stability and ride comfort.

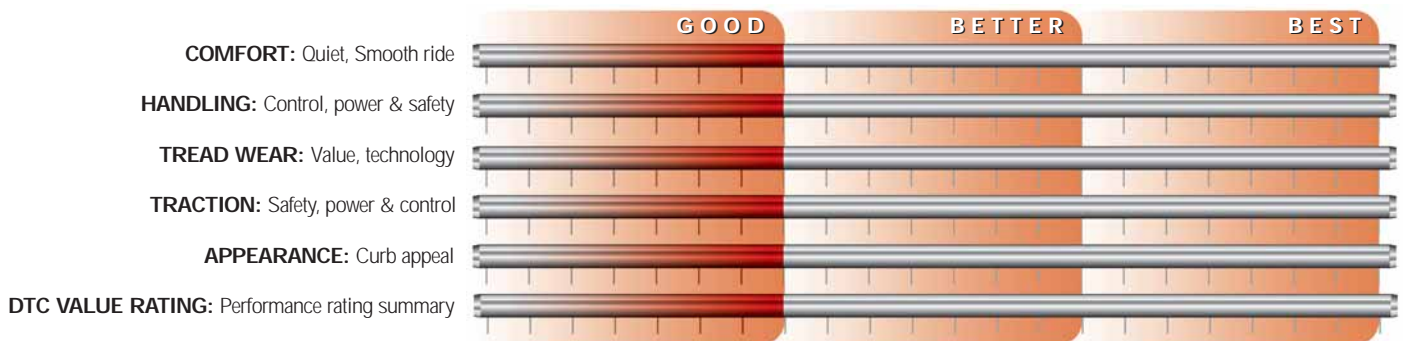
Rim flange protector

Helps protect wheels from curb damage.



Illustration typifies tire construction based on information provided by the manufacturer. Features are not to be interpreted as precisely sized or scaled.

Continental Extreme Contact Performance Ratings



Comfort- Minimizes noise, harshness and vibration felt by driver and passengers.

Handling- Handles everyday driving and provides an "on-center" feel; resists tracking. Also delivers responsive cornering, high-speed stability and well-balanced grip during sporty driving.

Tread Wear- Delivers guaranteed wear.

Traction- Delivers the safety, power and control needed for all-season traction in all road and weather conditions.

Appearance- Tire's curb appeal adds to the look of the vehicle.

DTC Recommended Value- Blends price and performance evaluation.

Core Product Statement

Good performance within its product category.

Good selection of sizes.

UHP Performance Tire Overview

Ultra High performance tires appeal to the customers who value **handling, dry traction** and **appearance** above other considerations.

Tuners of all varieties prefer UHP tires. Most tuner customers tend to be more selective about a tire's appearance and are price sensitive. They very often buy good or better

UHP tires. For tuners, a plus fitment is the rule rather than the exception.

Drivers of sophisticated foreign and domestic sedans and sports cars often prefer UHP designs as well. Very often the original equipment UHP tire has been carefully engineered for a blend of handling and ride quality particularly suited for that vehicle. Recommending a tire that's very close to the OE design is critical to customer satisfaction.

SUV owners often want the look and handling that UHP tires provide and manufacturers are now introducing new tires built just for these vehicles. Typically these tires have an all-season design and higher load ratings. Extreme plus fitments for SUVs (plus 4 and higher) should be recommended with careful consideration of ride quality, load carrying capacity and weight of the wheel and tire package.

Specifications

Tire Size	Service Description	UTQG Rating	Tread Depth	Sidewall Style	Load Range	Overall Diameter	Section Width	Product Weight
P205/65R15	92V	400 AA	10/32	BSW	SL	25.5	8.2	24.2
P225/60ZR15	95V	400 AA	10/32	BSW	SL	25.6	9.0	24.6
P205/55R15	87V	400 AA	10/32	BSW	SL	23.9	8.4	21.0
P215/60R16	94V	400 AA	10/32	BSW	SL	26.1	8.7	25.0
P225/60R16	97V	400 AA	10/32	BSW	SL	26.6	9.0	25.9
P205/55R16	89V	400 AA	10/32	BSW	SL	24.9	8.4	22.0
P215/55R16	91V	400 AA	10/32	BSW	SL	25.3	8.9	24.5
P225/55R16	94V	400 AA	10/32	BSW	SL	25.8	9.2	25.4
P225/50R16	91V	400 AA	10/32	BSW	SL	24.9	9.2	23.4
P245/50R16	96V	400 AA	10/32	BSW	SL	25.7	10.0	26.9
P215/50ZR17	90W	400 AAA	10/32	BSW	SL	25.5	8.9	23.3
P255/50ZR17	100W	400 AAA	10/32	BSW	SL	27.1	10.4	29.8
P215/45ZR17	87W	400 AAA	10/32	BSW	SL	24.7	8.4	21.6
P225/45ZR17	90W	400 AAA	10/32	BSW	SL	25.0	8.9	23.1
P235/45ZR17	93W	400 AAA	10/32	BSW	SL	25.4	9.3	23.8
P245/45ZR17	95W	400 AAA	10/32	BSW	SL	25.7	9.6	26.0
P205/40ZR17	80W	400 AAA	10/32	BSW	SL	23.5	8.4	19.7
P215/40ZR17	83W	400 AAA	10/32	BSW	SL	23.8	8.6	20.9
P255/40ZR17	94W	400 AAA	10/32	BSW	SL	25.0	10.2	25.4
P275/40ZR17	98W	400 AAA	10/32	BSW	SL	25.7	10.9	27.8
P245/45ZR18	96W	400 AAA	10/32	BSW	SL	26.7	9.6	26.4
P225/40ZR18	88W	400 AAA	10/32	BSW	SL	25.1	9.1	23.4
P235/40ZR18	90W	400 AAA	10/32	BSW	SL	25.4	9.5	24.7
P245/40ZR18	93W	400 AAA	10/32	BSW	SL	25.7	9.8	25.0
P255/40ZR18	95W	400 AAA	10/32	BSW	SL	26.0	10.2	26.8
P275/40ZR18	99W	400 AAA	10/32	BSW	SL	26.7	10.9	28.4
P215/35ZR18	80W	400 AAA	10/32	BSW	SL	23.9	8.6	19.5
P255/35ZR20	93W	400 AAA	10/32	BSW	SL	27.0	10.0	25.9

Sizes listed represent the latest information provided by the manufacturer. The sizes marketed and available will vary by region.