Continental
The Future in Motion

Sit back, relax, and enjoy the ride

Tyres Engineered in Germany

Continental PLT Catalogue

For more information, visit:
www.continental-me.com

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Welcome!

Dear partners and customers,

Here at Continental Middle East, we are committed to providing the right tyres and services for each Middle East market. We work closely with our partners to provide the very best solutions to meet your needs.

To offer these best-in-class tyre solutions, we are introducing a new range of tyres into our product portfolio in 2018. This range of tyres has been engineered in Germany and designed specifically for the Middle East road conditions and to fit local cars.

Continental is a global market leader for the automotive industry and a leader in tyre manufacturing. We have over 145 years of experience, research and development in Germany Technology – and this world-class knowledge is passed into every tyre we produce. Now we are able to offer real local solutions, which combine this heritage and experience with local know-how.

The new 'Generation 6' tyre range will consist of three tyre patterns, designed to fit local cars. With a sporty tyre for sportier drivers, a comfortable tyre for small cars, and a tyre for everything in between, the range is designed to be robust and to survive in hot weather conditions. Each tyre also has it's own unique properties, to give the driver the best driving experience possible.

Take a look at our full range of passenger tyres in the following pages, to find out more about the new and existing ranges and get familiar with the Continental quality and offer.

With tyre solutions engineered for your life, enjoy your own personal journey.

José Luis De La Fuente

Managing Director

Continental Middle East

Continental since 1871.

1871 – Continental-Caoutchouc- and Gutta-Percha Compagnie is founded in Hanover, Germany.

1929 – Merger with major companies of the German rubber industry to form Continental Gummi-Werke AG.

1979 – Takeover of
- the European tyre operations of Uniroyal, Inc., USA

1985
- the tyre operations of the Austrian company Semperit

1987
- the North American tyre manufacturer General Tire

Aachen Plant

1998 – Acquisition of a US company's Automotive Brake & Chassis unit, the core of which is Alfred Teves GmbH in Frankfurt/Main.

2003 – Continental strengthens its position in the ASEAN region and Australia by establishing its Continental Sime Tyre joint venture.

2004 – Through the acquisition of Phoenix AG, Contitech becomes the world's largest specialist for rubber and plastics technology.

2006 – Continental expands its activities in telematics, among other fields, with the acquisition of the automotive electronics business from Motorola.

2007 – Continental acquires Siemens VDO Automotive AG and becomes one of the top five suppliers in the automotive industry worldwide.

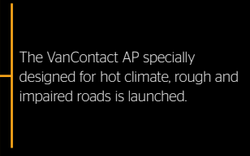
2011 – One of the top five in the global automotive supplier industry since 2007. The first environment-friendly passenger tyre is launched. Introduction of the key technology for hybrid drive systems.

2012 – Comprehensive testing of automated driving starts in the U.S. state of Nevada. A highly automated Continental test vehicle has covered 15,000 miles of public roads so far—without any accidents.

2013 – The new Continental branding is launched at the annual shareholders' meeting.

Continental
The Future in Motion

2014 – The company's global workforce exceeds 189,100 for the first time. Annual sales reach €34.5 billion.



2015 – The VanContact AP specially designed for hot climate, rough and impaired roads is launched.

2018 – The new Generation 6 tyres specially designed for the Middle Eastern roads and weather conditions.

Continental corporation. Divisions.

Automotive Group

Chassis & Safety

- Electronic Brake Systems
- Hydraulic Brake Systems
- Sensorics
- Passive Safety & ADAS
- Chassis Components

Powertrain

- Engine Systems
- Transmission
- Hybrid Electric Vehicle
- Sensors & Actuators
- Fuel Supply

Interior

- Instrumentation & Driver HMI
- Infotainment & Connectivity
- Body & Security
- Commercial Vehicles & Aftermarket

Rubber Group

Passenger and Light Truck Tyres

- Original Equipment
- Replacement Business Europe & Africa
- Replacement Business The Americas
- Replacement Business Asia
- Two-Wheel Tyres

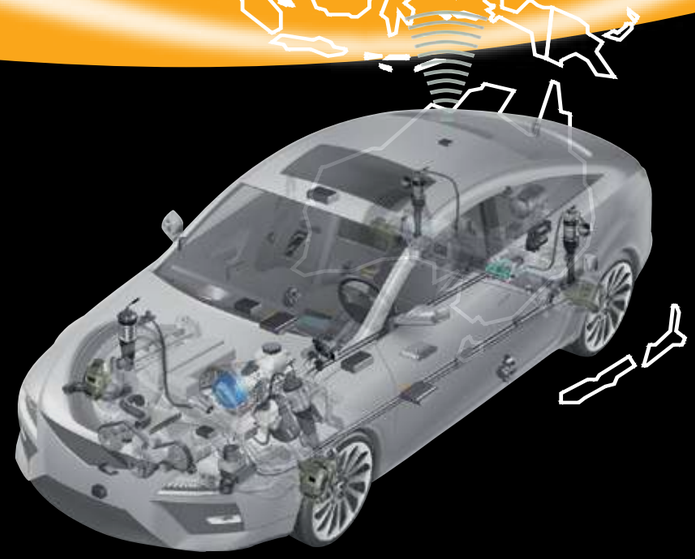
Commercial Vehicle Tyres

- Truck Tyres Europe
- Truck Tyres The Americas
- Truck Tyres Replacement Business Asia
- Industrial Tyres

ContiTech

- Air Spring Systems
- Benecke-Kaliko Group
- Conveyor Belt Group
- Elastomer Coatings
- Fluid Technology
- Power Transmission Group
- Vibration Control
- Other Operations

Original equipment: growing customer base.



The Continental-Vision is a highly networked, intelligent vehicle, which helps to avoid accidents, decreases the risk of injury, and quickly provides help in an emergency. The networking of active and passive safety systems takes place with the help of a danger control module, which collects information by means of environmental sensors from the surroundings in front of, beside and behind the car.

GENERATION 6

Tyres engineered for your life

Introducing the new Continental Generation 6 range. A range of tyres which has been specifically designed to suit your driving conditions, offering a high level of robustness, unmatched comfort, lasting mileage, superior dry handling and unbeaten short braking capabilities.

ComfortContact CC6
Truly Comfortable

UltraContact UC6
For ultimate everyday driving

MaxContact MC6
Superior dry-handling and braking

GERMAN TECHNOLOGY

MADE IN EUROPE

Sit back, relax, and enjoy the ride

ComfortContact™ CC6.

Product Features

- Good dry handling.
- Low noise levels, comfortable ride.
- Optimized rolling resistance, higher mileage.

Feature	Effect	Customer benefit
Whisper Compound	Features a flexible compound that adapts to the roughness of the road surface and ensures damping effect	Comfortable ride combined with high mileage

Tyre dimensions

Tyre width in mm	165 - 225
Rim size in inches	13 - 17
Speed symbol	T,H,V
Tyre cross section	Series 70-55

A truly comfortable tyre

Harmonic Comfort Chamber: Eliminates noise levels
Unpleasant noise frequencies are getting canceled out by the airwaves going in and out of the Harmonic Comfort Chamber which is based on the “Helmholtz resonator” principle. Instead of a harsh noise, a sound more pleasant to the human ear is generated. The chambers which are positioned on the inner shoulder of the tyre pattern, prevent noise emission towards the passengers in the car.

0dB-Eater: Lowering noise levels
Special designed unique round shaped groove elements designed to break up the noise waves into smaller waves which reduce the sound-level measured in the unit of decibel (dB).

Whisper compound: Comfortable ride combined with high mileage
The polymers of the CC6 compound feature special softeners which can adapt better to the roughness of the road surface. The microscopic holes of the road are getting filled and reduce the amount of vibration for less tyre noise.

The city doesn't have a thing on you

UltraContact™ UC6.

Product Features

› Extreme short braking distances in dry and wet conditions.

› High grip level for braking and cornering combined with long mileage.

› Perfect combination of good mileage and low noise.

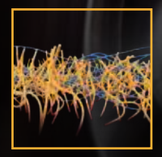
Feature	Effect	Customer benefit
Diamond Edge pattern	Features the chamfered angle of the tread pattern to maximise the contact patch while hard braking, accelerating and cornering	High grip level in dry and wet conditions

Tyre dimensions

› Tyre width in mm	195 - 255
› Rim size in inches	15 - 18
› Speed symbol	H,V,W,Y
› Tyre cross section	Series 65-45

For ultimate everyday driving

Diamond Edge Technology: Maximized road contact when braking.
The chamfered angle of the tread pattern helps to reduce tread flex - thus helping to maximise the tyre's contact patch when experiencing hard braking, accelerating and cornering forces.



Diamond Blend Compound: Self-adapting compound based on driving situations.
Short grip polymers have more chain ends, which absorb more energy – that energy is transformed into heat, resulting in higher grip and shorter braking distances. The longer mileage polymers are entangled and strongly connected to each other, ensuring higher mileage.

Noise Breakers 2.0: Contributes to noise reduction.
This further lowers the noise level by introducing Noise Breakers 2.0, an enhanced version of the well known Noise Breaker concept which cuts the noise waves within the tyre grooves.

Keep the spirit of performance alive.

MaxContact™ MC6.

Product Features

› Superior sporty handling and direct feedback from the road.

› Reduced braking distance in dry & wet conditions.

› Perfect combination of good mileage and low noise for everyday driving .

Feature	Effect	Customer benefit
Xtreme-Force Construction	Features adaptive ply material, which reduces tyre flexing, providing maximum control and better handling at high speeds. At lower speeds, the ply material retains its flexibility to ensure a comfortable ride	Maximum stability, short braking distance and superior sporty handling

Tyre dimensions

› Tyre width in mm	205 - 275
› Rim size in inches	17 - 20
› Speed symbol	W,Y
› Tyre cross section	Series 45-35

Superior dry handling and braking

Chevron Grip Elements for handling and wet braking
Performance designed Chevron Grip Elements allow even pressure distribution during cornering even on the inside tyre of the vehicle resulting in enhanced grip, better-wet braking and handling.

Stabiliser bars for handling and cornering stability

These fix and stabilise the outside shoulder blocks and the longitudinal rib to form one stable unit, for enhanced handling and cornering grip. Depending on the tyre dimension, there are about 50 Stabiliser Bars positioned around the tyre's circumference.

Longitudinal Chamfered Edges for superior handling and grip

These prevent the rolling-in-effect of the ribs in the lateral direction for maximum contact area to achieve enhanced cornering grip and stability.

Passenger tyres.

SportContact™ 6
Safety on any street.
Control at any speed.

ContiSportContact™ 5
Control has
never been sportier.

ContiSportContact™ 5 P
Extremely fast.
Even when braking.

ContiPremiumContact™ 5
Also unbeatable in
temperature curves.

ContiEcoContact™ 5
For the sake of safety
and the environment.

ContiSportContact™ 3
Exceptional braking
performance for high
performance cars.

Thrilling safety.

SportContact™ 6.

Maximum control and driving enjoyment.

› Nowadays, modern high-performance cars demand premium tyres to transmit their power safely to the street.

› Continental accepted this challenge and bundled its years of Ultra High-Performance expertise in its most sportiest premium tyre ever: the new SportContact™ 6.

sportscars

Test winner
Issue 04/2016
255/35 R 20
295/30 R 20

Feature	Effect	Customer benefit
Force Vectoring with Macro Block Design	Improved inner and outer tread pattern with stiff centre ribs	Best steering precision and overall stability

Tyre dimensions

› Tyre width in mm	225–335
› Rim size in inches	19–23
› Speed symbol	W–(Y)
› Tyre cross section	Series 25–45

Safety on any street. Control at any speed.

Never let the air out of warm tyres.

Black Chili for maximum grip in all directions enables a supreme driving experience.

The new Micro Flexibility Compound ensures an optimum interlocking between tyre and road surface. This guarantees better acceleration and shorter braking distances at high and low temperatures – in wet or dry conditions.

Force Vectoring for maximum control – a new era in tread pattern development.

The improved inner and outer tread pattern ensures best steering precision and support for lateral forces during cornering. The advanced Macro Block Design keeps you safe and in control at any manoeuvre. Stiff centre ribs and asymmetric concave longitudinal grooves greatly support overall stability.

Aralon350™: the new Adaptive Hybrid Cap Ply for maximum stability at high speeds of up to 350 km/h.

The sophisticated Aralon350™ technology accelerates your vehicle safely up to 350 km/h. This newly designed strong hybrid cap ply provides controlled tyre growth – even at the highest speeds.

Control has never been sportier.

ContiSportContact™ 5.

Highlights

- **Shorter braking distances in all weather conditions**
- **Excellent road grip and safety when cornering**
- **Reduced fuel consumption and high mileage**

Test winner
Issue 06/2016
225/45 R 17

Feature	Effect	Customer benefit
Adaptive Black Chili technology compound	Adapts tyres to driving situation	Very high safety margins, particularly when braking on wet surfaces

Tyre dimensions

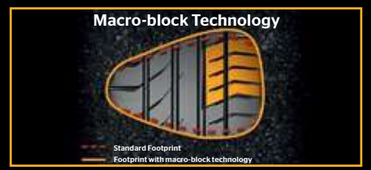
Tyre width in mm	195–315
Rim size in inches	17–22
Speed symbol	H–(Y)
Tyre cross section	Series 30–60

Technical highlights.

Black Chilli
Technology

Shorter braking distances in all weather conditions.

When braking, the tyre has a high natural frequency within the compound. Short-chain polymers in the Black Chilli compound of the ContiSportContact™ 5 react to this braking frequency and thus provide optimal energy absorption. The resulting heat shortens the braking distance on wet and dry roads.



Excellent road grip and safety when cornering.

The Macro-block design of the tyre's outside shoulder provides a larger contact area, which can therefore adapt optimally to the road surface. The ContiSportContact™ 5 offers improved road grip and thus more safety when cornering.

Reduced fuel consumption and high mileage.

At a constant speed, the vibrations in the compound are significantly lower. The longchain polymers within the compound can release the absorbed energy better, resulting in considerably reduced rolling resistance. Thus, the tyre runs more easily and remains cool – for a higher mileage and a reduced fuel consumption.

Extremely fast.
Even when braking.

ContiSportContact™ 5 P.

"I drive dynamically and need steering that's highly precise. The ContiSportContact™ 5 P transmits my steering commands to the road 100%."

Thomas Behringer,
Managing Director
TECHART
Automobildesign GmbH

sport auto 04/2015
ContiSportContact™ 5 P
Dimension 235/35 R 19 Y
„empfehlenswert"

2nd place
Recommended
Issue 04/2015
235/35 R 19 Y

Feature	Effect	Customer benefit
Optimised to the specific requirements of front- and rear-axle positions	Optimal grip and stability on bends; perfect steering precision and sporty handling	Short braking distances on wet and dry surfaces

Tyre dimensions

› Tyre width in mm	225–325
› Rim size in inches	18–22
› Speed symbol	Y–(Y)
› Tyre cross section	Series 25–45

Technical highlights.

Perfect steering precision and sporty handling.

The solid, sturdy central ribs, attached tread lugs, plus asymmetrical tread ribs ensure optimum, longitudinal stiffness in the tyre and reduced movement in the tread. This means steering forces are transmitted straight to the road.

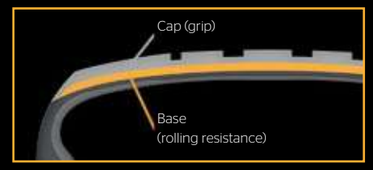
Outstanding grip and stability during cornering.

A supple macro-block design on the outer shoulder and solid central ribs, ensure that the tyre adapts perfectly to the road surface. Particularly during fast cornering the contact patch is increased. The driver receives excellent feedback when approaching the limit and the tyre provides outstanding grip with maximum stability.

Black Chilli
Technology

Short braking distances on both wet and dry roads.

Black Chilli Technology is a specially developed compound technology involving an innovative type of racing grade carbon black, which ensures a speedy warm-up process and greater stability. The polymers in the compound are reinforced with nano particles, making them extremely supple. Thus they provide more contact points with the road, so grip is substantially enhanced and the tyre far more stable. In addition, special grip resins provide optimum interlocking with both wet and dry roads, thus achieving shorter braking distances.



Rolling resistance-optimised ‚cap and base' tread.

The two tread components - ‚cap' and ‚base' - complement the balanced compound concept and ensure good grip in the wet, whilst at the same time providing short braking distances and reduced rolling resistance. The ‚cap', on the outside, provides good grip in the wet and short braking distances,whilst the ‚base', on the inside, reduces rolling resistance. Together they achieve more positive road grip and retain kinetic energy, whilst simultaneously ensuring high safety.

Puts a stop to risks. In all conditions.

ContiPremiumContact™ 5.

Highlights

- **Short braking distances on dry and wet surfaces**
- **Perfect grip and optimal handling in every driving situation**
- **Comfortable driving and improved rolling resistance**

Exemplary
Issue 12/2016
205/55 R 16 V

Feature	Effect	Customer benefit
3D profile edges combined with sipe system technology	Prevents curling-in when braking and results in an even braking distribution	Shorter braking distances – especially on wet roads

Tyre dimensions

Tyre width in mm	165–235
Rim size in inches	14–17
Speed symbol	H–Y
Tyre cross section	Series 50–70

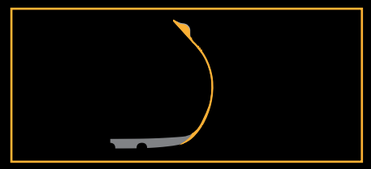
Technical highlights.

Short braking distances on dry and wet surfaces.

Newly developed 3-D edges prevent the tread blocks from curling and deforming while braking, providing even pressure distribution. Additionally, block edges penetrate the water film on the road in wet conditions, similar to a windscreen wiper. This results in even shorter stopping distances on dry and wet surfaces in particular.

Perfect grip and optimal handling in every driving situation.

Computer-optimised macro blocks maximise the contact area of the tyre when strong lateral forces are present and when braking or changing lanes at high speed. In addition, they provide considerably improved tread stability – for perfect handling and outstanding grip, even in extreme driving situations.



Comfortable driving and improved rolling resistance.

The combination of a flexibly designed tyre shoulder and reinforced bead area ensures optimum flexibility with increased stability of the side wall. This results in noticeably more comfortable driving with perfect handling and improved rolling resistance.

For the sake of safety and the environment.

ContiEcoContact™ 5.

Highlights

- Optimised rolling resistance for reduced fuel consumption
- High braking safety and short braking distances on wet roads
- Best handling on wet and dry roads

Highly recommended
Issue 06/2016
185/60 R 15 H

Feature	Effect	Customer benefit
Flat contour and optimised sidewall structure	Optimised flexibility of tyre when in motion and reduced energy loss	Lower fuel consumption and higher mileage

Tyre dimensions

Tyre width in mm	165–245
Rim size in inches	14–20
Speed symbol	T–Y
Tyre cross section	Series 45–70

Optimised rolling resistance for reduced fuel consumption.
Completely new approach to all four componets of the tyre design, contour, compound and tread pattern. The result was reduced CO_2 emissions and lower fuel consumption, while still delivering excellent braking performance.

High braking safety and short braking distances on wet roads.
Functionalised polymer chains firmly linked to the silica mean lower rolling resistance. Extra-thin sipes reduce tread deformation, thereby also minimising energy loss.

Best handling on wet and dry roads.
A higher apex and the use of additional bead reinforcements ensure safer and more direct transmission of the lateral forces occurring when steering on wet and dry roads.

Exceptional braking performance for high performance cars.

ContiSportContact™ 3.

Highlights

- Excellent safety when driving at speed
- Shorter stopping distances on dry and wet roads
- Excellent protection against aquaplaning
- Asymmetric tread ribs

Highly recommended
Issue 7/2011
225/45 R 17 V/W

Feature	Effect	Customer benefit
Asymmetric tread pattern	Excellent protection against aquaplaning	Excellent safety for sporty driving

Tyre dimensions

Tyre width in mm	195–295
Rim size in inches	16–20
Speed symbol	V–(Y)
Tyre cross section	Series 30–55

The pattern ribs provide shorter braking distances.
Longitudinal forces come into effect when braking. These forces are retained by the continuous pattern ribs due to their high longitudinal stiffness. The result is an improved braking performance.

The asymmetry secures improved steering precision.
During swift and abrupt steering manoeuvres high lateral forces act on the pattern ribs from the outside. The angled sides stabilise the ribs and reduce their deformation under such forces thus resulting in an increased steering precision.

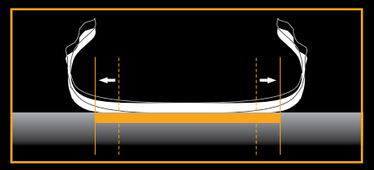
A sports tyre to meet the highest demands.

ContiSportContact™ 2.

Highlights

- **Outstanding road adherence**
- **Stable straight-running ability**
- **Excellent grip on wet and dry surfaces**
- **Asymmetric tread ribs**

The closed outside shoulder blocks of the ContiSportContact™ 2 and the pronounced circumferential ribs deliver exceptionally precise steering response when cornering and on the straight, together with outstanding stability in corners.



The AMC contour of the ContiSportContact™ 2 ensures more uniform distribution of pressure and even better grip than its predecessor. It also creates the largest possible contact area when braking, thereby reducing stopping distances.

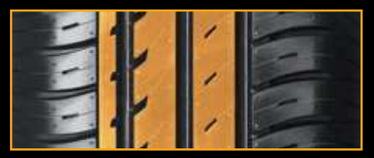
Safer braking for small cars.

ContiEcoContact™ 3.

Highlights

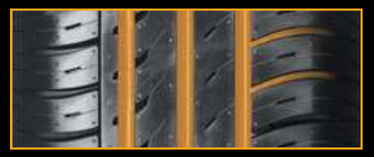
- **Reduces braking distances on both wet and dry roads by up to one car's length**
- **Extremely good traction, particularly when cornering on wet roads**
- **High mileage and low fuel consumption**

Mark: 2+, second place
Issue 1/2009
195/65 R 15



Circumferentially stiff tread ribs ensures excellent braking performance as well as precise handling and directional stability.

„Grip" edges and incisions in the outside shoulder provide for additional traction, especially in wet curves



The optimal arrangement of wide circumferential grooves in the middle of the tread and pronounced lateral grooves on the inside shoulder ensure very good expulsion of water. Optimum siping offers maximum grip on the wet roads anda comfortable ride.

Reduces braking distance in upper midrange, executive and luxury vehicles.

ContiPremiumContact™ 2.

Highlights

- **Innovative 3-D grooves**
- **Outstanding braking performance in both wet and dry conditions**
- **Excellent resistance to aquaplaning**
- **Precise handling and unbeatable driving stability**

Even safer braking.
The ContiPremiumContact™ 2 has a totally new type of 3-D groove. Its innovative tread technology optimises braking performance on both wet and dry surfaces.

Even safer driving.
Thanks to new 3-D grooves, water is dispersed more efficiently – providing excellent protection against aquaplaning.

Even safer steering.
3-D grooves also give the whole tyre superb stability. That's why the new Conti-PremiumContact™ 2 is less prone to distortion, which improves your car's manoeuvrability.

4x4 tyres.

New!

CrossContact™ ATR
Own the road,
no matter what terrain.

Conti4x4Contact™
For comfortable driving in
four-wheel drive vehicles.

ContiCrossContact™ UHP
For high speed
street performance.

ContiCrossContact™ LX Sport
High performance tire for road
and easy terrain.

ContiCrossContact™ LX 2
Safe on the road.
And beyond.

ContiSportContact 5 SUV
Extremely fast Even When
Braking

ContiCrossContact™ AT
High performance tyres
for difficult terrain.

No matter what path you choose.

ContiCrossContact™ UHP
“H, V, W/Y/Z”

Off-road	0%
On-road	100%

Conti4x4Contact™
“Q/S/T, H, V”

Off-road	10%
On-road	90%

ContiCrossContact™ LX Sport
“H, V, W/Y/Z”

Off-road	10%
On-road	90%

ContiCrossContact™ LX 2
“Q/S/T, H, V”

Off-road	20%
On-road	80%

CrossContact™ ATR
“Q/S/T, H”

Off-road	30%
On-road	70%

ContiCrossContact™ AT
“Q/S/T, H”

Off-road	50%
On-road	50%

ContiSportContact 5 SUV

Off-road	0%
On-road	100%

Own the road, no matter what terrain.

CrossContact™ ATR.

Feature	Effect	Customer benefit
New TractionPlus+ Technology	Excellent in off-road traction, grip, wet braking, durability and noise reduction	Significant enhancement in overall off-road performance

TRACTIONPLUS+ TECHNOLOGY

Highlights

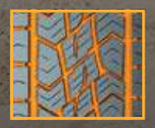
- Additional off-road traction and grip
- Increased wet traction and braking on slippery roads
- Improved overall durability
- Substantial road noise reduction

Tyre dimensions

Tyre width in mm	205–275
Rim size in inches	15–20
Speed symbol	T/H/V/W
Tyre cross section	Series 40–80

Access all areas.

TractionPlus+ Technology for SUVs, pickup trucks and off-road vehicles.



Additional off-road traction and grip.

The open tread pattern of the new CrossContact™ ATR maximises the edges and the contact area which provides additional off-road traction. Further traction grooves with gripping teeth prevent the loose surface from sliding through the tread grooves. That way the tyre gets more grip.

Increased wet traction and braking on slippery roads.

Thanks to the Silica Tread Compound, the polymer structure is able to grip on slippery roads. In addition, the new design of the highly siped pattern improves the water displacement resulting in increased grip for exceptional traction and shorter braking distances under wet conditions.

Improved overall durability.

Large tread blocks and the tough tread compound minimise the stone retention and resist cutting and chipping which leads to excellent durability.

Substantial road noise reduction.

The innovative design of the new CrossContact™ ATR with noise blockers blocks the sound waves leaving the tyre's centre. This technology ensures reduced road noise for a smooth and quiet ride.

For comfortable driving in four-wheel drive vehicles.

Conti4x4Contact™.

Highlights

- Excellent noise levels and comfort in on-road use
- Good protection against aquaplaning
- Superb traction both on the road and in general off-road usage through high sipe density

Test winner
Issue 11/2005
255/55 R 18 V

10 % — 90 %
Off-road — On-road

Feature	Effect	Customer benefit
Wide grooves in longitudinal and lateral directions	Rapid water absorption and water displacement	High aquaplaning protection

Tyre dimensions

Tyre width in mm	195–275
Rim size in inches	15–20
Speed symbol	S-V
Tyre cross section	Series 45–80

The offset rows of tread lugs on this tyre, which has been specifically designed for 4-wheel-drive vehicles, ensure a particulary quiet and comfortable ride in normal road use.
The wide longitudinal and lateral tread grooves protect against aquaplaning and multiple sipes provide traction both on the road and in moderate off-road use. Wide central tread ribs for high on-road comfort.

For high speed street performance.

ContiCrossContact™ UHP.

Highlights

- Short braking distances and high cornering stability
- Safety reserves for outstanding handling and fun at the wheel
- Low rolling resistance and excellent grip

Test winner
Issue 04/2016
215/65 R 16 H/V

0 % — 100 %
Off-road — On-road

Feature	Effect	Customer benefit
Low rolling resistance and excellent grip	Shorter braking distances and high stability on bends	Safety margins for excellent handling and driving pleasure

Tyre dimensions

Tyre width in mm	225–315
Rim size in inches	16–23
Speed symbol	H-(Y)
Tyre cross section	Series 30–65

Short braking distances and high cornering stability.

The tyre's bionic contour creates a disproportionately wider ground contact patch in the case of increased dynamic load, resulting in short braking distances and greater cornering stability.

Low rolling resistance and excellent grip.

The state-of-the-art high-performance car tyre tread compound with silica technology ensures outstanding interlocking with the road, resulting in excellent grip and low rolling resistance.

Safety reserves for outstanding handling and fun at the wheel.

Sturdy shoulder lugs on the outer side of the tyre, linked to the ribbed tread pattern structure, mean steering precision and cornering stability, as well as optimum traction and braking characteristics. These large lugs linked to the circumferential rib give the tyre a good foothold, thereby improving traction and braking, with optimum steering precision and straight running.

High performance tyre for road and easy terrain.

ContiCrossContact™ LX Sport.

Highlights

- Outstanding handling for on-road and general off-road use
- Excellent braking performance on dry and wet roads
- Optimised rolling resistance

10 % 90 %
Off-road On-road

Feature	Effect	Customer benefit
Stiff intermediate block rows	Enhanced force transmission improves dry traction and dry handling performance	Outstanding handling performance in on-road and light off-road conditions

Tyre dimensions

Tyre width in mm	215–315
Rim size in inches	16–22
Speed symbol	T–Y
Tyre cross section	Series 40–70

Safe on the road. And beyond.

ContiCrossContact™ LX 2.

Highlights

- Excellent dry and wet braking performance and very good handling properties
- High mileage and high level of driving comfort
- Outstanding traction in light off-road use

20 % 80 %
Off-road On-road

Feature	Effect	Customer benefit
Adaptive Black Chili technology compound	Adapts tyres to driving situation	Very high safety margins, particularly when braking on wet surfaces

Tyre dimensions

Tyre width in mm	205–285
Rim size in inches	15–20
Speed symbol	S–V
Tyre cross section	Series 50–75

Excellent dry and wet braking performance and very good handling properties.

The tyre offers excellent handling and very good braking properties on dry road surfaces.
This is ensured by the solid central pattern area, the closed shoulder pattern and additional raised areas within the tread pattern blocks.

High mileage and high level of driving comfort.

The continuously closed shoulder pattern creates a barrier against the tyre noise produced in the centre of the tread pattern. The flat tyre contour facilitates an even distribution of pressure between the tyre and road surface. This leads to high mileage.

Outstanding traction in light off-road use.

The highly siped pattern creates numerous grip angles. These guarantee outstanding traction in light off-road use.

High performance tyres for difficult terrain.

ContiCrossContact™ AT.

Highlights

- Exceptional braking and traction performance on wet and dry road surfaces
- Outstanding protection against aquaplaning
- Especially good directional stability and smooth running performance

Exceptional braking and traction performance.
Rows of siped tread blocks ensure outstanding braking and traction performance – even on wet surfaces.

Outstanding protection against aquaplaning.
Wide lateral grooves and open shoulders allow excellent water absorption and expulsion. This offers optimal protection against aquaplaning.

Especially good directional stability and smooth performance.
Three circumferential offset staggered blocks enter the road surface smoothly and progressively. This results in exceptional directional stability and extremely smooth and quiet running performance for an all-terrain tyre.

Van tyres.

VanContact AP™
Handles every load on every road.

ContiVanContact™ 100
Safety.
And even more efficiency.

Handles every load on every road.

VanContact™ AP.

Highlights

- High durability in challenging road conditions
- Long-lasting even under heavy loads
- Highly resistant tread compound

Feature	Effect	Customer benefit
Robust construction	Increases the load carrying capacity of the tyre	Prolongs the lifecycle of the tyre

Tyre dimensions

Tyre width in mm	145–235
Rim size in inches	14–16
Speed symbol	P/Q/R/S
Tyre cross section	Series 65–75

The robust companion with increased longevity.

Maximum resistance on any surface for transporters and vans.

High durability in challenging road conditions.

The new tread concept increases the tyre resistance. Due to the reduced number of sipes and the round pattern block edges, the potential risk of cuts also decreases.

Long-lasting even under heavy loads.

The robust construction and optimised stiffness distribution among the elements in the bead area increase the load-carrying capacity of the tyre and also prolong its life cycle.

Highly resistant tread compound.

The shock-absorbing compound includes softening additives which increase the resistance against stones becoming stuck in the grooves. The tyre is thus better protected against chipping and other damage and the durability of the tyre increases.

Safety.
And even more efficiency.

ContiVanContact™ 100.

Highlights

- High level of efficiency thanks to higher mileage
- Improved durability on all roads and thus longer service life
- High safety reserves for heavy loads

Feature	Effect	Customer benefit
Flat contour and a durable part-silica compound	Larger contact patch area with a higher wear volume	High efficiency thanks to improved mileage

Tyre dimensions

Tyre width in mm	165–235
Rim size in inches	14–16
Speed symbol	Q/R/T/S/H
Tyre cross section	Series 60–80

Technical highlights.

Efficiency and safety for daily use.

High level of efficiency thanks to higher mileage.

The partly silica compound used is particularly long-lasting. The flat contour of the tyre ensures a larger contact area with the ground, producing a higher wear volume. This results in greater efficiency due to the higher mileage capability of the tyre.

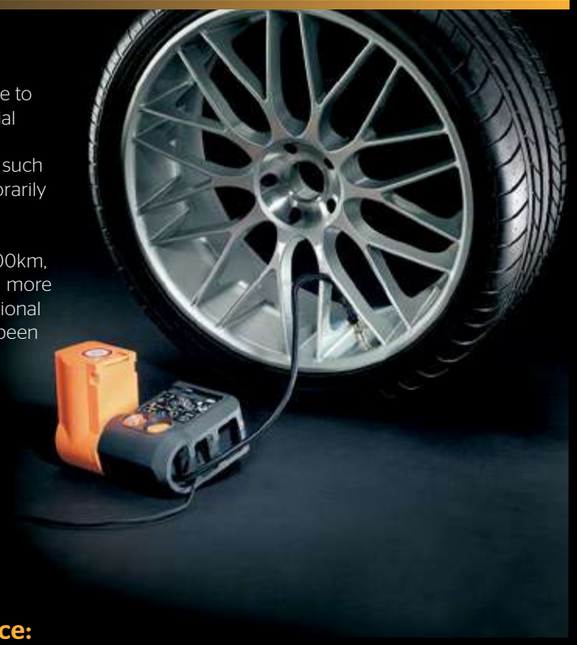
High safety reserves for heavy loads.

The tyre is characterised by a robust carcass construction and reinforced sidewalls. It thus offers a particularly high load-carrying capability with a high level of driving stability.

Improved durability on all roads and thus longer service life.

A durable tread pattern design and stone ejectors in the bottom of the groove prevent stones from becoming stuck in the grooves. The tyre is thus better protected against chipping and other damage. The robust 3D scuff rib on the sidewall protects against curb abrasion and increases the durability of the tyre.

The ContiComfortKit™: The alternative to a spare wheel.



The ContiComfortKit™ provides a convenient, innovative alternative to carrying a spare wheel. Comprising a 12V compressor and a special liquid sealant – conveniently packaged in a practical and compact emergency kit. With the ContiComfortKit™ everyday tyre damage, such as damage caused by nails and objects on the road, can be temporarily sealed, and the tyre reinflated on the spot.

Once sealed, you can continue to drive for up to a maximum of 200km, enabling you to reach a nearby tyre retailer or service station for a more permanent solution. The sealed tyre will need replacing or professional repairing. Do not exceed speeds of 80 km/h on tyres which have been sealed with ContiComfortKit™.

ContiComfortKit™ tyres – the benefits at a glance:

› Practical and compact
› Temporarily seals punctures, quickly & easily
› You can drive for 200km at up to 80km/h on a sealed tyre

You'll never run out of air again.

The Conti SSR™ tyres: The self supporting runflat tyre.

Conti SSR™ tyres – the benefits at a glance:

› Drive up to 80km at a maximum speed of 80km/h in the event of a puncture
› No spare wheel necessary
› Compatible with conventional rims
› Fuel efficient (weight of 4 SSR tyres < weight of 5 standard tyres)

Technical highlights

The SSR™ system is a runflat technology developed by Continental especially for low section tyres, which still keeps the tyres compatible with all standard rims.

The SSR™ principle is based on a self-supporting reinforced sidewall. In case of a puncture, this prevents the sidewall from being crushed between the rim and the road, and the tyre from slipping off the rim, which makes a spare tyre obsolete. Not having to carry a spare tyre means a reduction in weight, which improves fuel efficiency. It also adds up to 80 litres of free space in the trunk. Fitting on four positions is highly recommended, if not yet mandatory by law and a tyre repair is not allowed.

SSR™ principle

Standard Tyre (Deflated)

When a puncture occurs with a standard tyre the sidewall can become crushed between the rim and the road causing a potentially dangerous situation like a blowout or the tyre slipping off the rim.

SSR Tyre (Deflated)

An SSR tyre has a reinforced sidewall which in the event of a puncture, prevents the sidewall from being crushed and ensures the driver can continue driving for up to 80 km at a maximum speed of 80 km/h.

Continuous mobility. Even in case of a puncture.

SSR

The ContiSeal™: Sealing punctures with advanced technology.

ContiSeal™ – the benefits at a glance:

› ContiSeal™ reduces the consequences of tyre tread damage: punctures up to 5mm in diameter (e.g. nail damage) are sealed immediately thanks to a unique technology

› Constant mobility and unaltered mileage – no need for an immediate stop or roadside tyre change

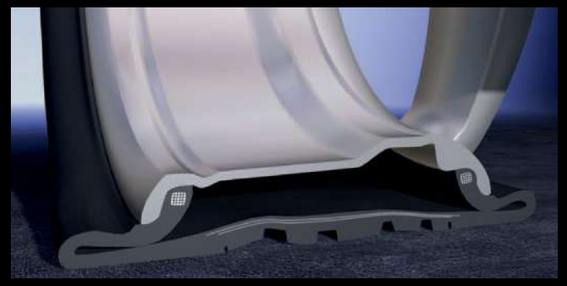
› Unrestricted driving performance identical to that of a tyre without ContiSeal™ technology under normal operation

Technical Highlights

ContiSeal™ is a technology developed by Continental designed to seal a damaged tyre tread. In case of penetration by foreign objects such as nails, there is no need for immediate roadside tyre changes, and holes remain sealed even if the puncturing object becomes dislodged.

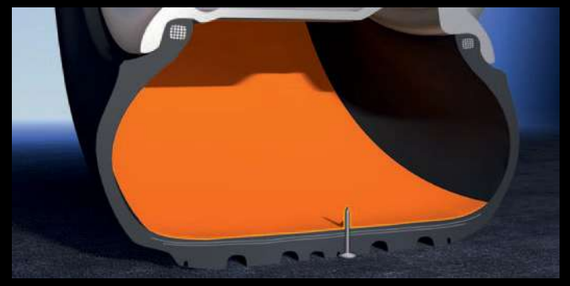
ContiSeal™ is a sticky, viscous sealant layer. It is applied to the inside of the tyre in the tread area. ContiSeal™ seals 80% of all tyre punctures and therefore reduces the risk of flat tyres. ContiSeal™ tyres are marked clearly with a symbol on the sidewall and are compatible with all commonly available rims.

ContiSeal™ Principle



Standard Tyre (Punctured)

When a puncture occurs on a standard tyre, the sidewall can get crushed between the rim and the road, leading to a potentially dangerous situation such as a blowout or the tyre slipping off the rim.



ContiSeal™ (Punctured)

A ContiSeal™ tyre contains a sticky, viscous sealant layer that covers the inside of the tyre tread. It provides an almost instantaneous seal around any penetrating object (up to 5mm in diameter in the tread area), trapping the air inside and keeping the tyre inflated and your car mobile.

Don’t let a small puncture stop a great trip.

ContiSilent™: less noise, more relaxation.

ContiSilent™ is a tire noise-reducing technology developed by Continental:

› Reduce noise inside the vehicle on all road surfaces

› ContiSilent™ functions in all weather conditions

› No change in any other driving performance characteristics

› No negative influence on mileage and load/speed capability

› Same mounting and storage as for standard tyres

ContiSilent™ is a tyre noise-reducing technology developed by Continental. It is designed to reduce interior noise on all road surfaces. ContiSilent™ tyres are equipped with an inner tyre absorber, a polyurethane foam, attached to the inner surface of the tread area with an adhesive. Regardless of the temperature, the structure of the foam stays intact.

ContiSilent™ Principle

Interior Noise

Even while driving at high speeds, the ContiSilent™ tyre reduces road noises inside the vehicle by up to 9dB(A). The level of reduction of interior noise depends on the type of vehicle, its speed and the road surface.

Drive more quietly, arrive more relaxed.

Tyre sidewall information.

1	205/55 R16 91V	205	Nominal Section width in mm.
		55	Nominal aspect ratio (Tyre height is 55% of tyre width).
		R	Symbol for radial tyre (or RF for run flat tyres*)).
		16	Rim diameter code.
		91	Load Index "91" = max. load of this tyre is 615kg.
		V	Speed Index, indicating max. speed V=240km/h /150mph.
			Other information may be added after the size marking: "REINFORCED" or "EXTRA LOAD (XL)" for reinforced tyres, "M+S" for winter tyres. This additional marking on an M+S tyre shows that the tyre meets prescribed test criteria and ensures good winter properties.
2	TUBELESS		Tubeless. (TUBE TYPE tyres must be mounted with tubes).
3	E 4		Marking indicating accordance with ECE regulations. The number after the E in the circle indicates the country of homologation.
4	0227293		Approval number acc. to relevant ECE regulation.
5	2216		Production code ("22" means 22th week, "16" means 2016).
6	DOT		Department of Transportation, USA.
7	TWI		Tread Wear Indicator. Cross ribs evenly spaced around the circumference of the tyre in the longitudinal tread grooves and becoming level with the tread surface when the remaining tread depth is down to 1.6mm.
8	Made in …		Marking showing the country of origin.

PLT tyres positioning diagram.

Ultra High Performance/ Sport						SportContact™ 6		
High Performance/ Comfort				MaxContact™ 6 New!				
				ContiSportContact™ 5				
	UltraContact™ 6 New!							
	ContiPremiumtContact™ 5							
Eco	ComfortContact™ 6 New!							
	ContiEcoContact™ 5							
Vehicles / Rim Diameter	14”	15”	16”	17”	18”	19”	20”	≥21”

Tyre types and sizes.

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
13	155/65 R 13	073/000	T					ContiEcoContact EP	356727
13	155/70 R 13	075/000	T					ContiEcoContact 3	352008
13	155/80 R 13	079/000	T					ContiEcoContact 3	350582
13	165/65 R 13	077/000	T					ContiEcoContact 3	352020
13	165/70 R 13	079/000	T					ContiEcoContact 3	352009
13	165/70 R 13	088/086	R					VancoContact 2	451004
13	165/80 R 13	083/000	T					ContiEcoContact 3	352006
13	175/65 R 13	080/000	T					ContiEcoContact 3	352013
13	175/70 R 13	082/000	T					ContiEcoContact 3	352010
13	185/70 R 13	086/000	T					ContiEcoContact 3	352288
14	155/65 R 14	075/000	T					ContiEcoContact 3	350501
14	165/60 R 14	075/000	H					ContiEcoContact 3	352023
14	165/65 R 14	079/000	T					ContiEcoContact 5	356217
14	165/70 R 14	085/000	T	XL				ContiEcoContact 5	356042
14	175/60 R 14	079/000	H					ContiPremiumContact 2	350049
14	175/65 R 14	082/000	T					ContiPremiumContact 5	356240
14	175/65 R 14	090/088	T					ContiVanContact 100	451126
14	175/70 R 14	084/000	T					ContiEcoContact 5	356044
14	185 R 14	102/100	Q					VanContact AP	451217
14	185/55 R 14	080/000	H					ContiPremiumContact 2	350060
14	185/60 R 14	082/000	H					ContiEcoContact 5	356045
14	185/65 R 14	086/000	H					ContiEcoContact 5	356046
14	185/70 R 14	088/000	T					ContiEcoContact 5	351899
14	195 R 14	106/104	Q					VanContact AP	451223
14	195/60 R 14	086/000	H					ContiPremiumContact 2	350020
14	195/65 R 14	089/000	H					ContiPremiumContact 2	350400
14	205 R 14	109/107	P					VanContact AP	451221
14	215 R 14	112/110	P					VanContact AP	451222
15	175/55 R 15	077/000	T		FR			ContiEcoContact 3	352889
15	175/65 R 15	084/000	H					ContiPremiumContact 5	356364
15	185/55 R 15	082/000	H					ContiEcoContact 5	350743
15	185/60 R 15	084/000	H					ContiPremiumContact 5	356256
15	185/65 R 15	088/000	H					ContiPremiumContact 5	356242
15	195 R 15	106/104	R					VanContact AP	451214
15	195/50 R 15	082/000	V					ContiPremiumContact 5	356259
15	195/55 R 15	085/000	H					ContiPremiumContact 5	356247
15	195/60 R 15	088/000	H					ContiPremiumContact 5	356257
15	195/65 R 15	091/000	H					ContiPremiumContact 5	356253
15	195/65 R 15	091/000	H					ContiEcoContact 5	356953
15	195/65 R 15	091/000	V					ContiPremiumContact 5	356255
15	195/70 R 15	104/102	R					VanContact AP	451216
15	195/80 R 15	096/000	H					4x4Contact	354901
15	205/50 R 15	086/000	V					ContiPremiumContact 2	350069
15	205/55 R 15	088/000	V					ContiPremiumContact 2	350080
15	205/60 R 15	091/000	H					ContiPremiumContact 5	356359

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
15	205/65 R 15	094/000	H					ContiPremiumContact 5	356358
15	205/70 R 15	096/000	H		FR			CrossContact ATR	354811
15	205/70 R 15	096/000	T					4x4Contact	354902
15	205/70 R 15	106/104	R					VanContact AP	451218
15	215/60 R 15	098/000	H	XL				ContiPremiumContact 2	350050
15	215/65 R 15	096/000	H					ContiPremiumContact 5	356285
15	215/70 R 15	109/107	S					Vanco-8	451385
15	215/75 R 15	100/000	T		FR			CrossContact ATR	354815
15	215/80 R 15	102/000	T		FR			CrossContact ATR	354816
15	215/80 R 15	111/109	S					ContiCrossContact AT	451037
15	225/60 R 15	096/000	W					ContiPremiumContact 2	350084
15	225/70 R 15	112/110	R					VanContact AP	451219
15	225/75 R 15	102/000	T	SL	FR			ContiCrossContact LX 2	1549158
15	235/70 R 15	103/000	T	SL	FR			ContiCrossContact LX 2	1549224
15	235/75 R 15	109/000	T	XL	FR			ContiCrossContact LX 2	1549291
15	255/70 R 15	108/000	S	SL	FR			ContiCrossContact AT	354439
15	255/70 R 15	112/000	T	XL	FR			CrossContact ATR	354833
15	265/70 R 15	112/000	H	SL	FR			ContiCrossContact LX 2	1549180
16	115/70 R 16	092/000	M					CST 17	356139
16	125/70 R 16	096/000	M					CST 17	352964
16	125/80 R 16	097/000	M					CST 17	356138
16	125/85 R 16	099/000	M					CST 17	350407
16	185/55 R 16	083/000	V					ContiPremiumContact 2	350089
16	195/45 R 16	084/000	V	XL	FR			ContiPremiumContact 2	350255
16	195/50 R 16	084/000	V		FR			ContiPremiumContact 2	350753
16	195/55 R 16	087/000	H					ContiPremiumContact 5	356250
16	195/60 R 16	089/000	V				MO	ContiPremiumContact 2	350112
16	195/65 R 16	104/102	T					ContiVanContact 100	451104
16	195/75 R 16	107/105	R					VanContact AP	451398
16	205 R 16	110/108	S		FR			ContiCrossContact LX 2	471069
16	205 R 16	110/108	S					4x4Contact	471206
16	205/55 R 16	091/000	V			SSR	*	ContiPremiumContact	356739
16	205/55 R 16	091/000	V				MO	ContiEcoContact 5	356101
16	205/55 R 16	091/000	V					ContiPremiumContact 5	356252
16	205/55 R 16	091/000	V					ContiEcoContact 5	356399
16	205/55 R 16	091/000	V					ContiPremiumContact 5	356608
16	205/55 R 16	091/000	W					ContiPremiumContact 5	356249
16	205/60 R 16	092/000	H					ContiPremiumContact 5	356248
16	205/60 R 16	092/000	V			SSR	*	ContiPremiumContact 5	356402
16	205/65 R 16	107/105	T					ContiVanContact 100	451125
16	205/70 R 16	097/000	H					ContiPremiumContact 2	350697
16	205/75 R 16	110/108	R					VanContact AP	451220
16	205/80 R 16	104/000	H	XL	FR			CrossContact ATR	354812
16	205/80 R 16	104/000	T	XL	FR			ContiCrossContact AT	354436
16	215/45 R 16	090/000	V	XL	FR		AO	ContiPremiumContact 2	356688

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
16	215/55 R 16	093/000	V					ContiPremiumContact 5	356251
16	215/55 R 16	093/000	Y					ContiPremiumContact 5	356355
16	215/60 R 16	095/000	H					ContiPremiumContact 2	350338
16	215/60 R 16	095/000	V	SL				ContiPremiumContact 5	356470
16	215/60 R 16	095/000	V					ContiEcoContact 5	356110
16	215/65 R 16	098/000	H	SL	FR			ContiCrossContact LX	354938
16	215/65 R 16	098/000	H					ContiCrossContact LX 2	1549135
16	215/65 R 16	098/000	H					ContiEcoContact 5	356578
16	215/65 R 16	098/000	H					ContiPremiumContact 5	357356
16	215/65 R 16	098/000	V	SL			AO	ContiEcoContact 5	356921
16	215/65 R 16	102/100	H					ContiVanContact 100	451230
16	215/70 R 16	100/000	H					CrossContact LX Sport	354921
16	215/75 R 16	107/000	H	XL				4x4Contact	354898
16	215/75 R 16	113/111	R					Vanco-8	471315
16	215/75 R 16	116/114	R					ContiVanContact 100	451185
16	225/50 R 16	092/000	W				MO	ContiPremiumContact 2	350225
16	225/55 R 16	095/000	V			SSR	MOE	ContiEcoContact 5	356645
16	225/55 R 16	095/000	W				MO	ContiPremiumContact 2	350265
16	225/55 R 16	095/000	W					ContiPremiumContact 5	356245
16	225/60 R 16	098/000	W					ContiPremiumContact 2	350086
16	225/65 R 16	112/110	R					ContiVanContact 100	451127
16	225/70 R 16	102/000	H					4x4Contact	354900
16	225/70 R 16	103/000	H	SL	FR			ContiCrossContact LX 2	1549186
16	225/75 R 16	118/116	R					Vanco-8	471360
16	225/75 R 16	121/120	R					ContiVanContact 100	451173
16	235/60 R 16	100/000	H					CrossContact UHP	357322
16	235/60 R 16	100/000	W					ContiPremiumContact 2	350085
16	235/65 R 16	115/113	R					VanContact AP	451233
16	235/65 R 16	121/119	R					VanContact AP	451238
16	235/70 R 16	106/000	H	SL	FR			ContiCrossContact LX 2	1549279
16	235/85 R 16	114/111	Q					ContiCrossContact AT	432071
16	245/70 R 16	107/000	H	SL	FR			ContiCrossContact LX 2	1549208
16	245/70 R 16	111/000	S	XL	FR			ContiCrossContact AT	354465
16	245/70 R 16	111/000	T	XL				CrossContact LX Sport	354920
16	245/75 R 16	120/116	S		FR			ContiCrossContact AT	456720
16	255/65 R 16	109/000	H	SL	FR			ContiCrossContact LX 2	1549257
16	255/70 R 16	111/000	T	SL	FR			ContiCrossContact LX 2	354398
16	255/70 R 16	111/000	T					ContiCrossContact LX	354942
16	265/70 R 16	112/000	H	SL	FR			ContiCrossContact LX 2	1549181
16	265/70 R 16	112/000	H		FR			CrossContact ATR	354838
16	275/70 R 16	114/000	S	SL	FR			ContiCrossContact LX 2	1549213
17	125/80 R 17	099/000	M				MO	CST 17	351987
17	145/70 R 17	107/000	M					CST 17	357516
17	155/70 R 17	110/000	M				MO	CST 17	351975
17	195/45 R 17	081/000	W		FR			ContiSportContact 3	357854

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
17	205/40 R 17	084/000	V	XL	FR			ContiSportContact 5	356230
17	205/45 R 17	084/000	W			SSR	*	ContiSportContact 3	357880
17	205/45 R 17	088/000	W	XL	FR			ContiSportContact 5	356605
17	205/50 R 17	089/000	Y			SSR	*	ContiPremiumContact 2	350818
17	205/50 R 17	093/000	V	XL	FR	CS		ContiEcoContact 5	356567
17	205/50 R 17	093/000	W	XL	FR			ContiSportContact 5	356607
17	205/55 R 17	091/000	V		FR		*	ContiPremiumContact 2	350809
17	205/55 R 17	091/000	V			SSR	*	ContiPremiumContact 2	350799
17	205/55 R 17	091/000	Y		FR		N2	ContiSportContact 3	356440
17	205/55 R 17	095/000	V	XL				ContiPremiumContact 5	356199
17	205/55 R 17	095/000	V					ContiEcoContact 5	356942
17	215/40 R 17	087/000	W	XL	FR		AO	ContiPremiumContact 2	356713
17	215/40 R 17	087/000	Y	XL	FR		AO	ContiPremiumContact 2	356972
17	215/45 R 17	087/000	V		FR		MO	ContiSportContact 2	352489
17	215/45 R 17	087/000	W		FR			ContiSportContact 5	356611
17	215/50 R 17	095/000	W	XL	FR			ContiSportContact 3	357898
17	215/55 R 17	094/000	V			CS		ContiPremiumContact 5	356491
17	215/55 R 17	094/000	W					ContiPremiumContact 5	356612
17	215/60 R 17	096/000	H	SL	FR			ContiCrossContact LX 2	1549252
17	215/60 R 17	096/000	H					ContiPremiumContact 5	356351
17	225/45 R 17	091/000	V		FR		MO	ContiSportContact 5	356076
17	225/45 R 17	091/000	V				AO	ContiEcoContact 5	356841
17	225/45 R 17	091/000	W		FR	SSR	*	ContiSportContact 5	350953
17	225/45 R 17	091/000	W				MOE	ContiSportContact 5	350723
17	225/45 R 17	091/000	W				*	ContiSportContact 3	357882
17	225/45 R 17	091/000	W				MO	ContiSportContact 5	350737
17	225/45 R 17	091/000	W					ContiSportContact 5	356614
17	225/45 R 17	091/000	Y		FR		AO	ContiSportContact 5	351940
17	225/45 R 17	091/000	Y				MO	ContiSportContact 5	356177
17	225/45 R 17	094/000	W	XL	FR			ContiSportContact 5	356615
17	225/50 R 17	094/000	H				AO	ContiEcoContact 5	356950
17	225/50 R 17	094/000	W		FR	SSR	*	ContiSportContact 5	350957
17	225/50 R 17	094/000	W			SSR	MOE	ContiSportContact 5	356421
17	225/50 R 17	094/000	W				MO	ContiSportContact 5	356225
17	225/50 R 17	098/000	Y	XL	FR		AO	ContiSportContact 5	356795
17	225/50 R 17	098/000	Y					ContiSportContact 5	356617
17	225/55 R 17	097/000	V		FR		VOL	ContiPremiumContact 5	357026
17	225/55 R 17	097/000	W	SL		CS		ContiEcoContact 5	357008
17	225/55 R 17	097/000	Y			SSR		ContiPremiumContact 2	356181
17	225/55 R 17	097/000	Y				*MO	ContiPremiumContact 5	356839
17	225/55 R 17	097/000	Y				AO	ContiPremiumContact 5	356988
17	225/55 R 17	101/000	W	XL				ContiPremiumContact 5	356618
17	225/60 R 17	099/000	H					CrossContact LX Sport	354930
17	225/60 R 17	099/000	V					ContiPremiumContact 5	356911
17	225/65 R 17	102/000	H	SL	FR			ContiCrossContact LX 2	1549340

Tyre types and sizes.

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
17	225/65 R 17	102/000	H		FR			CrossContact ATR	354818
17	225/65 R 17	102/000	H					CrossContact LX Sport	354418
17	225/65 R 17	102/000	T					4x4Contact	354896
17	225/65 R 17	102/000	T					ContiCrossContact LX	354944
17	235/40 R 17	090/000	W		FR			ContiSportContact 5	357209
17	235/45 R 17	094/000	W		FR		MO	ContiSportContact 3	357931
17	235/45 R 17	094/000	W					ContiSportContact 5	356620
17	235/45 RF 17	097/000	W	XL	FR	SSR		ContiSportContact 3	357916
17	235/50 R 17	096/000	Y		FR		N2	ContiSportContact 3	356442
17	235/55 R 17	099/000	H		FR			CrossContact UHP	354386
17	235/55 R 17	099/000	H					ContiProContact	1548479
17	235/55 R 17	099/000	V	SL	FR			CrossContact LX Sport	354928
17	235/55 R 17	099/000	W		FR		MO	ContiSportContact 2	352042
17	235/55 R 17	099/000	W					ContiPremiumContact 2	350487
17	235/60 R 17	102/000	V				MO	4x4Contact	354903
17	235/65 R 17	104/000	H	SL	FR		MO	4x4Contact	354909
17	235/65 R 17	108/000	H	XL	FR			ContiCrossContact LX 2	1549297
17	235/65 R 17	108/000	V	XL	FR		LR	CrossContact LX Sport	471039
17	235/65 R 17	108/000	V				N0	CrossContact UHP	354428
17	235/65 R 17	108/000	V				N1	4x4Contact	354906
17	235/65 R 17	108/000	V					CrossContact ATR	354822
17	235/70 R 17	111/000	H	XL				4x4Contact	354897
17	245/40 R 17	091/000	Y		FR		MO	ContiSportContact 5	356178
17	245/40 R 17	091/000	Y					ContiSportContact 5	356621
17	245/45 R 17	095/000	W		FR		MO	ContiSportContact 5	356212
17	245/45 R 17	095/000	Y		FR		AO	ContiSportContact 5	356585
17	245/45 R 17	095/000	Y					ContiSportContact 5	356624
17	245/45 R 17	099/000	Y	XL	FR		MO	ContiSportContact 5	350736
17	245/55 R 17	102/000	W			SSR	*	ContiPremiumContact 2	350164
17	245/65 R 17	111/000	H	XL	FR			CrossContact ATR	354825
17	245/65 R 17	111/000	T	XL				ContiCrossContact LX	354737
17	245/65 R 17	111/000	T					ContiCrossContact LX	451075
17	255/40 R 17	094/000	W		FR	SSR	*	ContiSportContact 2	356562
17	255/40 R 17	094/000	W				MO	ContiSportContact 3	357912
17	255/40 R 17	094/000	Y		FR			ContiSportContact 3	357921
17	255/45 R 17	098/000	W		FR	SSR	*	ContiSportContact 5	350959
17	255/45 R 17	098/000	Y		FR		MO	ContiSportContact 5	350733
17	255/55 R 17	104/000	V				MO	4x4Contact	354904
17	255/60 R 17	106/000	H	SL	FR			ContiCrossContact LX 2	1549169
17	255/60 R 17	106/000	H					4x4Contact	354908
17	255/60 R 17	106/000	V					CrossContact UHP	354870
17	255/65 R 17	110/000	T	SL	FR			ContiCrossContact LX 2	1549136
17	265/65 R 17	112/000	H	SL	FR			ContiCrossContact LX 2	1549274
17	265/65 R 17	112/000	T					ContiCrossContact AT	354936
17	265/70 R 17	113/000	S	SL				ContiTrac SUV	1544989

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
17	265/70 R 17	115/000	T	SL	FR			ContiCrossContact LX 2	1549241
17	275/55 R 17	109/000	V		FR			CrossContact UHP	354865
17	275/65 R 17	115/000	H	SL	FR			ContiCrossContact LX 2	1549192
17	285/65 R 17	116/000	H	SL	FR			ContiCrossContact LX 2	1549153
18	125/60 R 18	094/000	M					CST 17	350561
18	125/70 R 18	099/000	M					CST 17	351950
18	145/80 R 18	099/000	M				MO	CST 17	352972
18	145/85 R 18	103/000	M					CST 17	356742
18	155/60 R 18	107/000	M				MO	CST 17	350518
18	155/85 R 18	115/000	M					CST 17	351976
18	215/35 R 18	084/000	Y	XL	FR			ContiSportContact 5	357112
18	215/55 R 18	094/000	H	SL				ContiProContact	1548262
18	215/55 R 18	099/000	V	XL	FR			ContiPremiumContact 2	350631
18	225/35 R 18	087/000	W	XL	FR		AO	ContiSportContact 5	356971
18	225/35 R 18	087/000	Y	XL	FR		AO	ContiSportContact 5	356773
18	225/40 R 18	088/000	(Y		FR		N2	ContiSportContact 2	356665
18	225/40 R 18	088/000	Y		FR	SSR	*	ContiSportContact 5	350950
18	225/40 R 18	092/000	W	XL	FR	SSR	MOE	ContiSportContact 5	350544
18	225/40 R 18	092/000	W					ContiSportContact 5	357932
18	225/40 R 18	092/000	Y	XL	FR		AO	ContiSportContact 5	356233
18	225/40 R 18	092/000	Y				MO	ContiSportContact 5	350739
18	225/40 R 18	092/000	Y					ContiSportContact 5	356613
18	225/45 R 18	091/000	Y		FR	SSR	*	ContiSportContact 5	350960
18	225/45 R 18	091/000	Y					ContiSportContact 5	352835
18	225/45 R 18	095/000	Y	XL	FR	SSR	MOE	ContiSportContact 5	356305
18	225/45 R 18	095/000	Y				MO	ContiSportContact 5	356409
18	225/45 R 18	095/000	Y					ContiSportContact 5P	357163
18	225/45 R 18	095/000	Y					ContiSportContact 5	356568
18	225/50 R 18	095/000	W		FR	SSR	*	ContiSportContact 5	356153
18	225/55 R 18	098/000	V	SL	FR			ContiCrossContact LX 2	357087
18	225/55 R 18	098/000	V		FR			CrossContact UHP	354868
18	225/60 R 18	099/000	V	SL				ContiProContact	1547465
18	225/60 R 18	100/000	H	SL				ContiSportContact 5	356916
18	235/40 R 18	091/000	(Y		FR		N1	ContiSportContact 3	356451
18	235/40 R 18	091/000	Y		FR		MO	ContiSportContact 3	357863
18	235/40 R 18	095/000	(Y	XL	FR		RO1	ContiSportContact 3	356550
18	235/40 R 18	095/000	Y	XL	FR		MO	ContiSportContact 5P	350710
18	235/40 R 18	095/000	Y					ContiSportContact 5	356619
18	235/50 R 18	097/000	H	SL	FR			ContiProContact	1549443
18	235/50 R 18	097/000	V		FR		AO	ContiSportContact 5	354396
18	235/50 R 18	097/000	V					ContiSportContact 5	351297
18	235/50 R 18	097/000	V					CrossContact LX Sport	354927
18	235/50 R 18	097/000	V			SSR	MOE	ContiSportContact 5	354179
18	235/50 R 18	097/000	V				MO	ContiSportContact 5	354180
18	235/50 R 18	097/000	W		FR		J	ContiPremiumContact 2	350102

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
18	235/50 R 18	097/000	Y		FR		MGT	ContiSportContact 5	356529
18	235/50 R 18	101/000	V	XL	FR			ContiSportContact 5	351963
18	235/55 R 18	100/000	V	SL	FR			ContiSportContact 5	356494
18	235/55 R 18	104/000	V	XL			VOL	ContiEcoContact 5	357988
18	235/55 R 18	104/000	V					ContiEcoContact 5	357304
18	235/55 R 18	104/000	W	XL	FR			ContiSportContact 5	357238
18	235/55 R 18	104/000	Y	XL			AO	ContiPremiumContact 2	350244
18	235/60 R 18	103/000	H	SL	FR		AO	CrossContact LX Sport	1549848
18	235/60 R 18	103/000	H		FR		VOL	ContiSportContact 5	357961
18	235/60 R 18	103/000	H					4x4Contact	354513
18	235/60 R 18	103/000	V	SL	FR		N0	ProContact TX	1549346
18	235/60 R 18	103/000	V		FR			ContiSportContact 5	356881
18	235/60 R 18	103/000	W		FR		N0	ContiSportContact 5	354227
18	235/60 R 18	107/000	V	XL	FR		LR	CrossContact LX Sport	471035
18	235/60 R 18	107/000	W	XL	FR		AO	CrossContact UHP	354869
18	235/65 R 18	106/000	T	SL				CrossContact LX Sport	354484
18	235/65 R 18	106/000	T					CrossContact LX Sport	1549641
18	235/65 R 18	110/000	H	XL	FR		J	CrossContact LX Sport	356903
18	245/35 R 18	088/000	Y		FR	SSR	*	ContiSportContact 5	350951
18	245/35 R 18	092/000	Y	XL	FR		MO	ContiSportContact 5	350740
18	245/40 R 18	093/000	Y		FR	SSR		ContiSportContact 3	356386
18	245/40 R 18	093/000	Y				AO	ContiSportContact 5	356586
18	245/40 R 18	093/000	Y				MO	ContiSportContact 3	357928
18	245/40 R 18	093/000	Y					ContiSportContact 5	356622
18	245/40 R 18	097/000	Y	XL	FR	SSR	MOE	ContiSportContact 5	356302
18	245/40 R 18	097/000	Y				AO	ContiSportContact 5	356794
18	245/40 R 18	097/000	Y				MO	ContiSportContact 5	356438
18	245/40 R 18	097/000	Y					ContiSportContact 5P	357336
18	245/40 R 18	097/000	Y					ContiSportContact 5	356623
18	245/45 R 18	096/000	W	SL		CS		ContiEcoContact 5	357012
18	245/45 R 18	096/000	Y			SSR	*	ContiSportContact 3	357871
18	245/45 R 18	096/000	Y				AO	ContiSportContact 5	356389
18	245/45 R 18	100/000	W	XL	FR		J	ContiSportContact 2	350471
18	245/45 R 18	100/000	Y	XL	FR			ContiSportContact 5	356625
18	245/50 R 18	100/000	(Y		FR		N0	ContiSportContact 5	356207
18	245/50 R 18	100/000	W		FR		MO	ContiSportContact 5	352398
18	245/50 R 18	100/000	Y			SSR	*	ContiSportContact 3	357872
18	245/60 R 18	105/000	H		FR			CrossContact LX Sport	357408
18	255/35 R 18	094/000	Y	XL	FR		MO	ContiSportContact 5P	350711
18	255/35 R 18	094/000	Y					ContiSportContact 5	356187
18	255/35 R 18	094/000	Y					ContiSportContact 3	357866
18	255/35 R 18	094/000	Y					ContiSportContact 5	356628
18	255/40 R 18	095/000	Y		FR	SSR	*	ContiSportContact 5	350961
18	255/40 R 18	095/000	Y				M3	ContiSportContact	357051
18	255/40 R 18	099/000	(Y	XL	FR		MO	ContiSportContact 3	357930

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
18	255/45 R 18	099/000	W		FR	SSR	*	ContiSportContact 5	356154
18	255/45 R 18	099/000	Y		FR		MO	ContiSportContact 2	352044
18	255/45 R 18	099/000	Y					ContiSportContact 5	356631
18	255/55 R 18	105/000	H				MO	CrossContact LX Sport	354919
18	255/55 R 18	105/000	V	SL	FR		N0	ProContact TX	1549347
18	255/55 R 18	105/000	W		FR		N0	ContiSportContact 5	354225
18	255/55 R 18	105/000	W				MO	CrossContact UHP	354885
18	255/55 R 18	105/000	W					CrossContact UHP	359019
18	255/55 R 18	109/000	H	XL	FR			CrossContact LX Sport	354924
18	255/55 R 18	109/000	V	XL	FR		LR	CrossContact UHP	354891
18	255/55 R 18	109/000	V				N0	CrossContact LX Sport	354922
18	255/55 R 18	109/000	V			SSR	*	ContiSportContact 5	356156
18	255/55 R 18	109/000	Y	XL	FR		N0	ContiSportContact 3	354872
18	255/55 R 18	109/000	Y					ContiSportContact 3	359018
18	255/55 R 18	109/000	Y				N1	CrossContact UHP	354430
18	255/60 R 18	112/000	V	XL	FR		J	CrossContact LX Sport	354422
18	255/60 R 18	112/000	V					ContiCrossContact LX	354939
18	255/60 R 18	112/000	V					ContiSportContact 5	357262
18	265/35 R 18	093/000	(Y		FR		N2	ContiSportContact 2	356715
18	265/35 R 18	097/000	Y	XL	FR		MO	ContiSportContact 3	357920
18	265/35 R 18	097/000	Y					ContiSportContact 5	356632
18	265/40 R 18	101/000	(Y	XL	FR		N1	ContiSportContact 3	357919
18	265/40 R 18	101/000	(Y					ContiSportContact 3	358251
18	265/60 R 18	110/000	T	SL				ContiCrossContact LX	354941
18	265/60 R 18	110/000	V	SL	FR		MO	4x4Contact	354912
18	265/70 R 18	114/000	S	SL				ContiTrac	1548260
18	265/70 R 18	116/000	S	SL	FR			ContiCrossContact LX20	1549092
18	275/35 R 18	095/000	Y		FR		MO	ContiSportContact 3	357857
18	275/40 R 18	099/000	Y			SSR	*	ContiSportContact 3	357874
18	275/40 R 18	103/000	W	XL	FR		J	ContiSportContact 2	351098
18	275/45 R 18	103/000	(Y		FR		N0	ContiSportContact 5	356208
18	275/45 R 18	103/000	W		FR		MO	ContiSportContact 5	352399
18	275/45 R 18	103/000	Y		FR		MGT	ContiSportContact 5	356531
18	275/45 R 18	103/000	Y				MO	ContiSportContact 2	352045
18	275/65 R 18	123/120	S					ContiTrac	432023
18	275/70 R 18	125/122	S					ContiTrac TR	432002
18	285/30 R 18	093/000	(Y		FR		N2	ContiSportContact 2	356759
18	285/35 R 18	101/000	(Y	XL	FR		MO	ContiSportContact 3	357933
18	285/50 R 18	109/000	W		FR			CrossContact UHP	352070
18	285/60 R 18	116/000	V	SL	FR			ContiCrossContact LX 2	1549341
18	295/30 R 18	094/000	(Y		FR		N2	ContiSportContact 2	356750
19	125/70 R 19	100/000	M					CST 17	358001
19	145/80 R 19	110/000	M					CST 17	350559
19	155/70 R 19	113/000	M				MO	CST 17	352901
19	155/80 R 19	114/000	M				MO	CST 17	351977

Tyre types and sizes.

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
19	225/35 R 19	088/000	(Y	XL	FR			SportContact 6	357174
19	225/35 R 19	088/000	Y	XL	FR		RO2	ContiSportContact 5P	356169
19	225/40 R 19	089/000	Y		FR	SSR	*	ContiSportContact 5	350830
19	225/40 R 19	093/000	(Y	XL	FR			SportContact 6	357203
19	225/40 R 19	093/000	Y	XL	FR	SSR	MOE	ContiSportContact 5	356273
19	225/45 R 19	092/000	W		FR	SSR	*	ContiSportContact 5	356157
19	225/45 R 19	096/000	W	XL	FR			ContiSportContact 5	356583
19	235/35 R 19	087/000	(Y		FR		N1	ContiSportContact 3	356379
19	235/35 R 19	091/000	(Y	XL	FR		MO	ContiSportContact 5P	356720
19	235/35 R 19	091/000	(Y				RO1	ContiSportContact 5P	356664
19	235/35 R 19	091/000	(Y					SportContact 6	357283
19	235/35 R 19	091/000	Y	XL	FR		AO	ContiSportContact 5P	356286
19	235/35 R 19	091/000	Y					ContiSportContact 5P	350619
19	235/40 R 19	096/000	W	XL	FR			ContiSportContact 3	357911
19	235/40 R 19	096/000	Y	XL	FR			ContiSportContact 5	356036
19	235/45 R 19	095/000	H		FR			ContiProContact	1548496
19	235/45 R 19	095/000	V		FR	SSR	MOE	ContiSportContact 5	354178
19	235/45 R 19	099/000	V	XL	FR			ContiSportContact 5	351965
19	235/45 R 19	099/000	Y	XL	FR		MO	ContiSportContact 5P	356374
19	235/50 R 19	099/000	V		FR		MO	CrossContact UHP	354880
19	235/50 R 19	099/000	V				MO	4x4Contact	354894
19	235/55 R 19	101/000	H	SL	FR		AO	CrossContact LX Sport	1549847
19	235/55 R 19	101/000	H			SSR	MOE	CrossContact LX Sport	354328
19	235/55 R 19	101/000	V	SL	FR		N0	ProContact TX	1549348
19	235/55 R 19	101/000	W		FR		AO	ContiSportContact 5	357125
19	235/55 R 19	101/000	Y		FR		N0	ContiSportContact 5	354210
19	235/55 R 19	105/000	H	XL	FR		VOL	CrossContact LX Sport	354949
19	235/55 R 19	105/000	V	XL	FR			ContiSportContact 5	356654
19	235/55 R 19	105/000	V					ContiEcoContact 5	354244
19	235/55 R 19	105/000	W	XL	FR		LR	CrossContact LX Sport	354320
19	235/55 R 19	105/000	W					ContiSportContact 5	357277
19	235/55 R 19	105/000	W					CrossContact UHP	358039
19	235/55 R 19	105/000	W					ContiSportContact 5	354214
19	245/35 R 19	093/000	(Y	XL	FR		*	ContiSportContact 3	356408
19	245/35 R 19	093/000	(Y					SportContact 6	357175
19	245/35 R 19	093/000	Y	XL	FR	SSR	MOE	ContiSportContact 5	356272
19	245/35 R 19	093/000	Y				AO	SportContact 6	357929
19	245/40 R 19	098/000	(Y	XL	FR		MO	SportContact 6	357487
19	245/40 R 19	098/000	(Y					SportContact 6	357179
19	245/40 R 19	098/000	Y	XL	FR	SSR	ME*	ContiSportContact 5	356766
19	245/40 R 19	098/000	Y				RO1	SportContact 6	357535
19	245/45 R 19	098/000	W		FR	SSR	*	ContiSportContact 3	357876
19	245/45 R 19	098/000	W					ContiSportContact 5	354241
19	245/45 R 19	102/000	(Y	XL	FR		MGT	ContiSportContact 5	356532
19	245/45 R 19	102/000	Y	XL	FR		MO	ContiSportContact 5	356724

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
19	245/45 R 19	102/000	Y				MO1	ContiSportContact 5	357528
19	245/55 R 19	103/000	V					CrossContact LX Sport	1549531
19	255/30 R 19	091/000	(Y	XL	FR		MO	ContiSportContact 5P	356721
19	255/30 R 19	091/000	(Y					SportContact 6	357169
19	255/30 R 19	091/000	Y	XL	FR		RO2	ContiSportContact 5P	356168
19	255/35 R 19	092/000	(Y		FR		*	ContiSportContact 5P	357979
19	255/35 R 19	092/000	Y		FR	SSR	*	ContiSportContact 5	350831
19	255/35 R 19	096/000	(Y	XL	FR		AO	ContiSportContact 5P	356232
19	255/35 R 19	096/000	(Y				MO	ContiSportContact 5P	356526
19	255/35 R 19	096/000	(Y					SportContact 6	357202
19	255/35 R 19	096/000	Y	XL	FR	SSR	MOE	ContiSportContact 5P	351958
19	255/35 R 19	096/000	Y					ContiSportContact 5	356381
19	255/35 R 19	096/000	Y				AO	ContiSportContact 5P	356793
19	255/35 R 19	096/000	Y				MO	ContiSportContact 5P	350734
19	255/35 R 19	096/000	Y				RO1	SportContact 6	357997
19	255/40 R 19	096/000	W		FR	SSR	*	ContiSportContact 5	356155
19	255/40 R 19	100/000	(Y	XL	FR			SportContact 6	357180
19	255/40 R 19	100/000	Y	XL	FR		AO	ContiSportContact 5P	356263
19	255/40 R 19	100/000	Y				MO	ContiSportContact 2	350394
19	255/40 R 19	100/000	Y					ContiSportContact 5P	356630
19	255/45 R 19	100/000	(Y		FR		N0	ContiSportContact 3	356417
19	255/45 R 19	100/000	V	SL	FR	CS		ContiSportContact 5	357607
19	255/45 R 19	100/000	V		FR		MO	CrossContact UHP	354877
19	255/45 R 19	104/000	Y	XL	FR		AO	ContiSportContact 5	356330
19	255/50 R 19	103/000	V	SL	FR		N0	ProContact TX	1549349
19	255/50 R 19	103/000	W		FR		MO	CrossContact UHP	354879
19	255/50 R 19	103/000	W			SSR	MOE	ContiSportContact 5	354142
19	255/50 R 19	103/000	W				MO	ContiSportContact 5	354143
19	255/50 R 19	103/000	Y		FR		N0	ContiSportContact 5	356901
19	255/50 R 19	107/000	H	XL		SSR	MOE	CrossContact LX Sport	354918
19	255/50 R 19	107/000	H				MO	4x4Contact	354590
19	255/50 R 19	107/000	V	XL	FR			4x4Contact	354895
19	255/50 R 19	107/000	V			SSR	*	CrossContact UHP	354729
19	255/50 R 19	107/000	W	XL		SSR	*	ContiSportContact 5	354220
19	255/55 R 19	111/000	H	XL				CrossContact UHP	354883
19	255/55 R 19	111/000	V	XL				4x4Contact	354893
19	255/55 R 19	111/000	W	XL	FR		J	CrossContact LX Sport	354444
19	255/55 R 19	111/000	W					ContiSportContact 5	356897
19	255/55 R 19	111/000	Y	XL	FR		AO	ContiSportContact 5	354271
19	265/30 R 19	093/000	(Y	XL	FR			SportContact 6	357170
19	265/35 R 19	094/000	(Y		FR		N1	ContiSportContact 3	356464
19	265/35 R 19	098/000	(Y	XL	FR		*	ContiSportContact 3	357937
19	265/35 R 19	098/000	(Y				MO	ContiSportContact 5P	350749
19	265/35 R 19	098/000	(Y					SportContact 6	357176
19	265/50 R 19	110/000	H	XL	FR		AO	4x4Contact	354892

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
19	265/50 R 19	110/000	Y	XL	FR			CrossContact UHP	354889
19	275/30 R 19	096/000	(Y	XL	FR			SportContact 6	357171
19	275/35 R 19	100/000	(Y	XL	FR		*	ContiSportContact 5P	357527
19	275/35 R 19	100/000	(Y				MO	SportContact 6	357486
19	275/35 R 19	100/000	(Y					SportContact 6	357177
19	275/35 R 19	100/000	Y	XL	FR	SSR	ME*	ContiSportContact 5	356781
19	275/40 R 19	101/000	(Y		FR		MGT	ContiSportContact 5	356533
19	275/40 R 19	101/000	W		FR	SSR	*	ContiSportContact 3	357922
19	275/40 R 19	101/000	Y		FR		MO	ContiSportContact 5	356725
19	275/40 R 19	101/000	Y					ContiSportContact 5	356634
19	275/40 R 19	105/000	(Y	XL	FR		MO	ContiSportContact 2	356920
19	275/45 R 19	108/000	V	XL	FR		N0	4x4Contact	354603
19	275/45 R 19	108/000	Y	XL	FR		N0	4x4SportContact	354440
19	275/45 R 19	108/000	Y					ContiSportContact 5	354174
19	275/50 R 19	112/000	W	XL	FR		MO	ContiPremiumContact	351550
19	275/55 R 19	111/000	V	SL	FR		MO	4x4Contact	354915
19	285/30 R 19	098/000	(Y	XL	FR		MO	ContiSportContact 5P	356527
19	285/30 R 19	098/000	Y	XL	FR	SSR	MOE	ContiSportContact 5P	351957
19	285/35 R 19	103/000	(Y	XL	FR			ContiSportContact 5P	356974
19	285/35 R 19	103/000	(Y					SportContact 6	357178
19	285/40 R 19	103/000	(Y		FR		N0	ContiSportContact 3	356431
19	285/45 R 19	107/000	W		FR		MO	CrossContact UHP	354887
19	285/45 R 19	111/000	W	XL		SSR	*	ContiSportContact 5	354217
19	295/30 R 19	100/000	(Y	XL	FR		N1	ContiSportContact 3	356499
19	295/30 R 19	100/000	(Y				RO1	ContiSportContact 5P	356603
19	295/30 R 19	100/000	(Y					SportContact 6	357172
19	295/45 R 19	109/000	Y		FR		MO	CrossContact UHP	354886
19	305/30 R 19	102/000	(Y	XL	FR		RO1	ContiSportContact 5P	356778
19	305/30 R 19	102/000	(Y					SportContact 6	357173
20	145/60 R 20	105/000	M					CST 17	350634
20	165/60 R 20	113/000	M					CST 17	350625
20	225/35 R 20	090/000	(Y	XL	FR			SportContact 6	357187
20	235/30 R 20	088/000	(Y	XL	FR			SportContact 6	357205
20	235/35 R 20	092/000	Y	XL	FR			ContiSportContact 5	356293
20	235/40 R 20	096/000	Y	XL			MO	ContiSportContact 5P	356941
20	235/45 R 20	100/000	W	XL	FR			ContiSportContact 5	354216
20	235/55 R 20	102/000	W		FR			CrossContact UHP	354861
20	235/60 R 20	108/000	W	XL	FR		LR	CrossContact LX Sport	471051
20	245/30 R 20	090/000	(Y	XL	FR			SportContact 6	357184
20	245/35 R 20	095/000	(Y	XL	FR			SportContact 6	357188
20	245/35 R 20	095/000	Y	XL	FR			ContiSportContact 3	356441
20	245/35 R 20	095/000	Y					ContiSportContact 5P	357597
20	245/40 R 20	095/000	W		FR			ContiSportContact 5	351298
20	245/40 R 20	099/000	(Y	XL	FR		MGT	ContiSportContact 5	357116
20	245/40 R 20	099/000	Y	XL	FR		J	ContiSportContact 3	357904

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
20	245/40 R 20	099/000	Y				MO	ContiSportContact 5P	356800
20	245/45 R 20	103/000	W	XL	FR		LR	CrossContact LX Sport	354321
20	245/45 R 20	103/000	W					CrossContact UHP	358040
20	245/50 R 20	102/000	H	SL				CrossContact LX Sport	354249
20	255/30 R 20	092/000	(Y	XL	FR			SportContact 6	357185
20	255/30 R 20	092/000	Y	XL	FR		RO1	SportContact 6	357925
20	255/35 R 20	097/000	(Y	XL	FR		MO	ContiSportContact 2	356790
20	255/35 R 20	097/000	Y	XL	FR			ContiSportContact 5P	356629
20	255/40 R 20	101/000	(Y	XL	FR		MO	ContiSportContact 5P	356301
20	255/40 R 20	101/000	(Y				N0	ContiSportContact 5P	356206
20	255/40 R 20	101/000	W	XL	FR			ContiSportContact 5	354215
20	255/40 R 20	101/000	Y	XL	FR		AO	ContiSportContact 5	351933
20	255/45 R 20	101/000	W		FR		AO	ContiSportContact 5	354390
20	255/45 R 20	105/000	W	XL	FR			CrossContact UHP	354863
20	255/50 R 20	109/000	Y	XL	FR			ContiSportContact 5	354170
20	255/50 R 20	109/000	Y					CrossContact UHP	354859
20	265/30 R 20	094/000	Y	XL	FR		RO1	ContiSportContact 5P	357477
20	265/30 R 20	094/000	Y					ContiSportContact 3	358048
20	265/40 R 20	104/000	Y	XL	FR		AO	ContiSportContact 3	357914
20	265/45 R 20	104/000	Y	SL	FR		MGT	ContiSportContact 5	357412
20	265/45 R 20	104/000	Y		FR		MO	ContiSportContact 2	352623
20	265/45 R 20	108/000	H	XL			MO	4x4Contact	354028
20	265/45 R 20	108/000	H					CrossContact LX Sport	354917
20	265/45 R 20	108/000	V	XL	FR		T0	CrossContact LX Sport	354745
20	265/45 R 20	108/000	Y	XL	FR		MO	ContiSportContact 5	356098
20	265/50 R 20	111/000	V	XL	FR			ContiSportContact 5	354420
20	265/50 R 20	111/000	V					CrossContact UHP	354864
20	275/30 R 20	097/000	(Y	XL	FR			SportContact 6	357186
20	275/35 R 20	102/000	(Y	XL	FR		MO	ContiSportContact 2	356799
20	275/35 R 20	102/000	(Y					SportContact 6	357190
20	275/35 R 20	102/000	Y	XL	FR		J	ContiSportContact 3	357907
20	275/35 R 20	102/000	Y				MO	ContiSportContact 5P	356802
20	275/35 R 20	102/000	Y					ContiSportContact 5P	356633
20	275/40 R 20	106/000	W	XL	FR	SSR	*	ContiSportContact 5	354219
20	275/40 R 20	106/000	W					CrossContact ATR	354839
20	275/40 R 20	106/000	Y	XL	FR		LR	CrossContact UHP	354559
20	275/40 R 20	106/000	Y				N0	4x4SportContact	354441
20	275/40 R 20	106/000	Y					ContiSportContact 5	354175
20	275/40 R 20	106/000	Y					4x4SportContact	354658
20	275/45 R 20	110/000	H	XL	FR			CrossContact LX Sport	354925
20	275/45 R 20	110/000	V	XL	FR		N0	CrossContact LX Sport	354923
20	275/45 R 20	110/000	V				T0	CrossContact LX Sport	354746
20	275/45 R 20	110/000	V				VOL	ContiSportContact 5	357165
20	275/45 R 20	110/000	W	XL	FR			CrossContact UHP	354126
20	275/45 R 20	110/000	Y	XL	FR			ContiSportContact 5	354176

Tyre types and sizes.

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
20	275/50 R 20	109/000	W				MO	ContiSportContact 5	354315
20	275/50 R 20	109/000	W					CrossContact UHP	354876
20	275/60 R 20	119/000	H	XL	FR			ContiCrossContact LX 2	354452
20	285/30 R 20	099/000	(Y	XL	FR		MO	ContiSportContact 5P	356564
20	285/35 R 20	100/000	(Y		FR		MGT	ContiSportContact 5	357117
20	285/35 R 20	104/000	(Y	XL	FR		MO	ContiSportContact 5P	356300
20	285/35 R 20	104/000	Y	XL	FR			ContiSportContact 3	356443
20	285/45 R 20	112/000	Y	XL	FR		AO	ContiSportContact 5	354272
20	285/45 R 20	112/000	Y					ContiSportContact 5	356986
20	285/50 R 20	116/000	W	XL	FR			CrossContact UHP	354881
20	295/25 R 20	095/000	(Y	XL	FR			SportContact 6	357181
20	295/30 R 20	101/000	(Y	XL	FR		MO	ContiSportContact 5P	350750
20	295/35 R 20	105/000	(Y	XL	FR		N0	ContiSportContact 5P	356205
20	295/40 R 20	106/000	Y	SL	FR		MGT	ContiSportContact 5	357415
20	295/40 R 20	106/000	Y		FR		MO	CrossContact UHP	354890
20	295/40 R 20	110/000	Y	XL	FR		RO1	CrossContact UHP	354878
20	295/45 R 20	114/000	W	XL	FR			CrossContact UHP	354888
20	305/25 R 20	097/000	(Y	XL	FR			SportContact 6	357182
20	305/30 R 20	103/000	(Y	XL	FR			SportContact 6	357204
20	315/35 R 20	110/000	W	XL	FR	SSR	*	ContiSportContact 5	354221
20	315/35 R 20	110/000	Y	XL	FR			ContiSportContact 5	357210
20	325/25 R 20	101/000	(Y	XL	FR			SportContact 6	357183
21	245/35 R 21	096/000	(Y	XL	FR		MGT	ContiSportContact 5	357118
21	255/30 R 21	093/000	(Y	XL	FR			SportContact 6	357193
21	255/35 R 21	098/000	(Y	XL	FR			SportContact 6	357196
21	255/40 R 21	102/000	Y	XL	FR	CS	*	ContiSportContact 5	356307
21	255/40 R 21	102/000	Y				MO	ContiSportContact 5P	357500
21	265/30 R 21	096/000	(Y	XL	FR			SportContact 6	357194
21	265/30 R 21	096/000	Y	XL	FR		RO1	ContiSportContact 5P	356660
21	265/30 R 21	096/000	Y					ContiSportContact 5P	357224
21	265/35 R 21	101/000	Y	XL	FR		AO	ContiSportContact 5P	356975
21	265/40 R 21	101/000	Y		FR		N0	ContiSportContact 5P	354230
21	265/40 R 21	105/000	Y	XL	FR		MO	ContiSportContact 2	352624
21	265/40 R 21	105/000	Y					CrossContact UHP	354873
21	265/45 R 21	108/000	W	XL	FR		JLR	ContiSportContact 5	358198
21	265/45 R 21	108/000	W				LR	ContiSportContact 5	357374
21	275/30 R 21	098/000	(Y	XL	FR		RO1	ContiSportContact 5P	356094
21	275/30 R 21	098/000	(Y					ContiSportContact 5P	356475
21	275/35 R 21	103/000	(Y	XL	FR		N0	ContiSportContact 5P	356948
21	275/35 R 21	103/000	(Y					ContiSportContact 5P	357309
21	275/35 R 21	103/000	Y	XL	FR		RO1	ContiSportContact 5P	351472
21	275/40 R 21	107/000	H	XL	FR			CrossContact LX Sport	354383
21	275/45 R 21	107/000	Y	SL			MO	ContiSportContact 5	354316
21	275/45 R 21	110/000	W	XL	FR			CrossContact LX Sport	354334
21	275/45 R 21	110/000	Y	XL	FR		LR	ContiSportContact 5	357619

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
21	275/45 R 21	110/000	Y					CrossContact LX Sport	354313
21	285/30 R 21	100/000	(Y	XL	FR		MGT	ContiSportContact 5	357119
21	285/30 R 21	100/000	(Y				RO1	ContiSportContact 5P	356238
21	285/30 R 21	100/000	(Y					ContiSportContact 5P	356460
21	285/35 R 21	105/000	Y	XL	FR	CS	*	ContiSportContact 5	356308
21	285/35 R 21	105/000	Y				MO	ContiSportContact 5P	357501
21	285/40 R 21	109/000	Y	XL			AO1	ContiSportContact 5	357421
21	285/45 R 21	109/000	(Y	SL	FR		MO	ContiSportContact 5P	356480
21	295/25 R 21	096/000	(Y	XL	FR			SportContact 6	357191
21	295/30 R 21	102/000	(Y	XL	FR			SportContact 6	357195
21	295/35 R 21	103/000	Y		FR		N0	ContiSportContact 5P	354228
21	295/35 R 21	107/000	Y	XL	FR		MO	CrossContact UHP	354874
21	295/35 R 21	107/000	Y				N0	CrossContact UHP	354431
21	295/40 R 21	111/000	W	XL	FR		MO	CrossContact UHP	354871
21	295/40 R 21	111/000	Y	XL	FR		MO	ContiSportContact 5	354186
21	315/30 R 21	105/000	(Y	XL	FR		N0	ContiSportContact 5P	357318
21	315/40 R 21	111/000	Y	SL			MO	ContiSportContact 5	354326
21	325/25 R 21	102/000	(Y	XL	FR			SportContact 6	357192
21	325/40 R 21	113/000	(Y	SL	FR		MO	ContiSportContact 5P	356481
22	265/30 R 22	097/000	(Y	XL	FR			SportContact 6	357198
22	265/40 R 22	106/000	Y	XL	FR		J	ContiSportContact 5	354536
22	275/35 R 22	104/000	(Y	XL	FR			CrossContact UHP	354442
22	275/40 R 22	108/000	Y	XL	FR			CrossContact LX Sport	354387
22	275/40 R 22	108/000	Y					CrossContact LX Sport	354926
22	285/35 R 22	106/000	(Y	XL	FR			SportContact 6	357949
22	285/35 R 22	106/000	Y	XL	FR		RO1	SportContact 6	357265
22	285/40 R 22	106/000	(Y	SL	FR		MO	ContiSportContact 5P	356483
22	285/45 R 22	114	H	XL	FR			ContiCrossContact LX20	1549460
22	295/30 R 22	103/000	(Y	XL	FR			SportContact 6	357200
22	295/40 R 22	112/000	Y	XL	FR			ContiSportContact 5	354366
22	295/40 R 22	112/000	Y					ContiSportContact 5	354423
22	305/25 R 22	099/000	(Y	XL	FR			SportContact 6	357197
22	305/40 R 22	114/000	W	XL	FR			CrossContact UHP	354875
22	315/30 R 22	107/000	(Y	XL	FR			SportContact 6	357946
22	325/35 R 22	110/000	(Y	SL	FR		MO	ContiSportContact 5P	356482
22	335/25 R 22	105/000	(Y	XL	FR			SportContact 6	357199
23	305/30 R 23	105/000	W	XL	FR			CrossContact UHP	354882
23	315/25 R 23	102/000	(Y	XL	FR			SportContact 6	357201

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
13	175/70R13	082/000	T					ComfortContact CC6	3585810000
14	165/70R14	081/000	T					ComfortContact CC6	3585820000
14	175/65R14	082/000	H					ComfortContact CC6	3585250000
14	175/70R14	084/000	H					ComfortContact CC6	03585220000
14	185/60R14	082/000	H					ComfortContact CC6	3585270000
14	185/65R14	086/000	H					ComfortContact CC6	3585280000
14	185/70R14	088/000	H					ComfortContact CC6	3585260000
15	175/65R15	084/000	T					ComfortContact CC6	3585830000
15	185/55R15	082/000	H		FR			ComfortContact CC6	0358584000
15	185/60R15	084/000	H					ComfortContact CC6	3585300000
15	185/65R15	088/000	H					ComfortContact CC6	3585290000
15	195/60R15	088/000	V					ComfortContact CC6	3585320000
15	195/65R15	091/000	V					ComfortContact CC6	3585310000
15	195/50R15	082/000	V		FR			UltraContact UC6	3585330000
15	205/60R15	091/000	V					UltraContact UC6	3585340000
15	205/65R15	094/000	V					UltraContact UC6	3585350000
16	195/60R16	089/000	H		FR			ComfortContact CC6	3585360000
16	215/60R16	095/000	V		FR			ComfortContact CC6	3585400000
16	225/60R16	098/000	V		FR			ComfortContact CC6	3585420000
16	195/55R16	087/000	H		FR			UltraContact UC6	3586400000
16	205/55R16	091/000	V		FR			UltraContact UC6	3585990000
16	205/60R16	096/000	V	XL	FR			UltraContact UC6	3585340000
16	205/65R16	095/000	H					UltraContact UC6	3585370000
16	215/55R16	093/000	V		FR			UltraContact UC6	3586000000
16	225/55R16	095/000	W		FR			UltraContact UC6	3586010000
17	225/60R17	099/000	V		FR			ComfortContact CC6	3586080000
17	205/45R17	088/000	W	XL	FR			MaxContact MC6	3586410000
17	215/45R17	091/000	Y	XL	FR			MaxContact MC6	3585450000
17	225/45R17	094/000	W	XL	FR			MaxContact MC6	3585490000
17	245/40R17	095/000	W	XL	FR			MaxContact MC6	3585560000
17	215/55R17	094/000	W		FR			UltraContact UC6	3585440000
17	225/50R17	098/000	W	XL	FR			UltraContact UC6	3585480000
17	225/55R17	101/000	W	XL	FR			UltraContact UC6	3586020000
17	235/45R17	097/000	W	XL	FR			UltraContact UC6	3586040000
17	235/55R17	099/000	W		FR			UltraContact UC6	3586030000
17	245/45R17	095/000	W		FR			UltraContact UC6	3586050000
17	215/60R17	096/000	H		FR			UltraContact UC6	4711180000
18	225/40R18	092/000	Y	XL	FR			MaxContact MC6	3585580000
18	225/45R18	095/000	Y	XL	FR			MaxContact MC6	3585570000
18	235/40R18	095/000	Y	XL	FR			MaxContact MC6	3585590000
18	235/45R18	098/000	Y	XL	FR			MaxContact MC6	3585660000
18	245/40R18	097/000	Y	XL	FR			MaxContact MC6	3585620000
18	245/45R18	100/000	Y	XL	FR			MaxContact MC6	3585610000
18	255/35R18	094/000	Y	XL	FR			MaxContact MC6	3585640000
18	255/35R18	094/000	Y	XL	FR			MaxContact MC6	3585640000

Rim Diameter	Size	Load Index	Speed Index	Load Range	Flange Rib	SSR/CS	OE	Pattern	Art. Code Short
18	255/40R18	099/100	Y	XL	FR			MaxContact MC6	3585680000
18	265/35R18	097/000	Y	XL	FR			MaxContact MC6	3585650000
18	275/45R18	103/000	Y		FR			MaxContact MC6	3585670000
18	215/55R18	095/000	V		FR			UltraContact UC6	3586420000
18	245/50R18	100/000	Y		FR			UltraContact UC6	3585600000
18	255/45R18	099/000	Y		FR			UltraContact UC6	3585630000
19	235/35R19	091/000	Y	XL	FR			MaxContact MC6	3585750000
19	245/40R19	098/000	Y	XL	FR			MaxContact MC6	3585690000
19	245/45R19	102/000	Y	XL	FR			MaxContact MC6	3585700000
19	255/35R19	096/000	W	XL	FR			MaxContact MC6	3585730000
19	255/40R19	100/000	Y	XL	FR			MaxContact MC6	3585710000
19	275/40R19	105/000	Y	XL	FR			MaxContact MC6	3585720000
20	245/40R20	099/000	Y	XL	FR			MaxContact MC6	3585760000
20	245/45R20	103/000	Y	XL	FR			MaxContact MC6	4711160000
20	255/35R20	097/000	Y	XL	FR			MaxContact MC6	3585770000
20	275/35R20	102/000	Y	XL	FR			MaxContact MC6	3585780000

OEM	OE Marking	OEM	OE Marking
Alfa Romeo	AR	Maserati	MGT
Audi	AO, AO1	Mercedes-Benz	MO, MO1
Audi Quattro	RO1, RO2,RO3	Mercedes-Benz RunFlat	MOE
BMW	*	Porsche	N0, N1, N2
BMW M3	M3	Tesla	T0
BMW/ Mercedes	*MOE	Volvo	VOL
Land Rover	LR	Jaguar	J

Key to dimensions

Q = up to 160km/h
R = up to 170km/h
S = up to 180km/h
T = up to 190km/h
H = up to 210km/h
V = up to 240km/h
W = up to 270km/h
Y = up to 300km/h
P = Passenger
XL = Extra Load

FR = Wheel protection rib
ML = With rim-protection
CS = ContiSeal™
SSR = Self Supporting Runflat Tyre
C = Commercial

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