



## WINTER COLLECTION - 2018

ALL WEATHER/ALPINE/NORDIC  
CAR/CUV/SUV/VAN

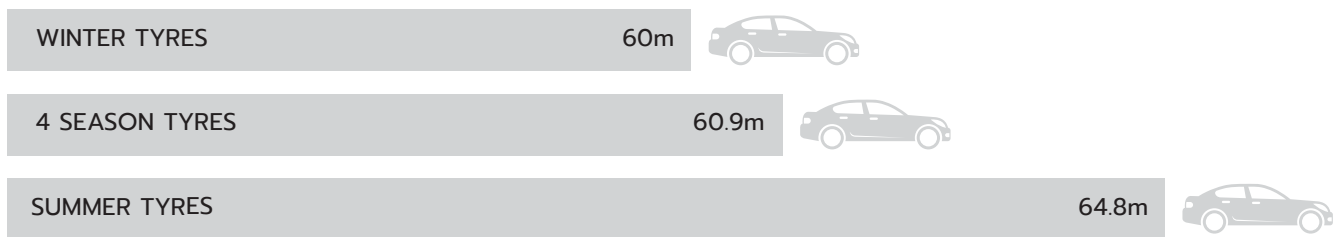


<b>WINTER COLLECTION OVERVIEW</b>	01
<b>WINTER TECHNOLOGY</b>	03
<b>ALL WEATHER COLLECTION</b>	
<hr/>	
DIMAX 4 SEASON	05
ARGONITE 4 SEASON <small>RV-4S</small>	06
<b>WINTER ALPINE COLLECTION</b>	
<hr/>	
DIMAX WINTER SPORT	07
CENTIGRADE	08
CENTIGRADE PLUS	09
ARGONITE WINTER SPORT	10
CENTIGRADE CARGO	11
<b>WINTER NORDIC COLLECTION</b>	
<hr/>	
RW-5 <small>ICE/ICE SUV</small>	12
<b>SIZES AND SPECIFICATIONS</b>	14
<b>LIMITED WARRANTY</b>	22
<b>LEGEND</b>	23

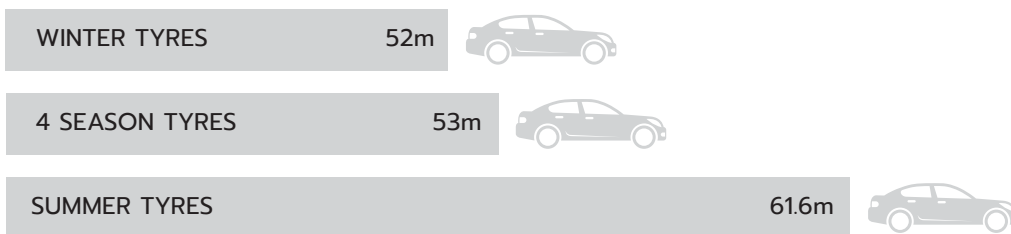
# WINTER COLLECTION OVERVIEW

As the winter season approaches and temperatures begin to drop consistently below 7°C (45°F), summer tyre tread compounds begin to get stiffer and are no longer able to provide the same wet braking performance and safety as they do in the summer months. This is when drivers need to change to winter tyres. Studies have shown that on wet roads below 7°C (45°F), summer tyres can lose nearly 20% of their wet braking performance compared to wet braking at 15°C (59°F).

## BRAKING ON WET ROADS BELOW 7°C (45°F)



## BRAKING ON ICY ROADS



Radar Tyres offer ranges of seasonal tyres that are designed with the optimal combination of specifically formulated tread compounds, tread designs and constructions to provide drivers with the performance, safety and comfort they can count on in all conditions. All our 4 season and winter sizes carry the Mud and Snow (M+S) marking and the Three Peak Mountain Snowflake (3PMSF) symbol which make them officially approved for winter use. In order to be eligible for a 3PMSF symbol the tyre has to pass specific snow braking and traction tests to confirm that they can take on extreme and demanding winter conditions.

## 4 SEASON

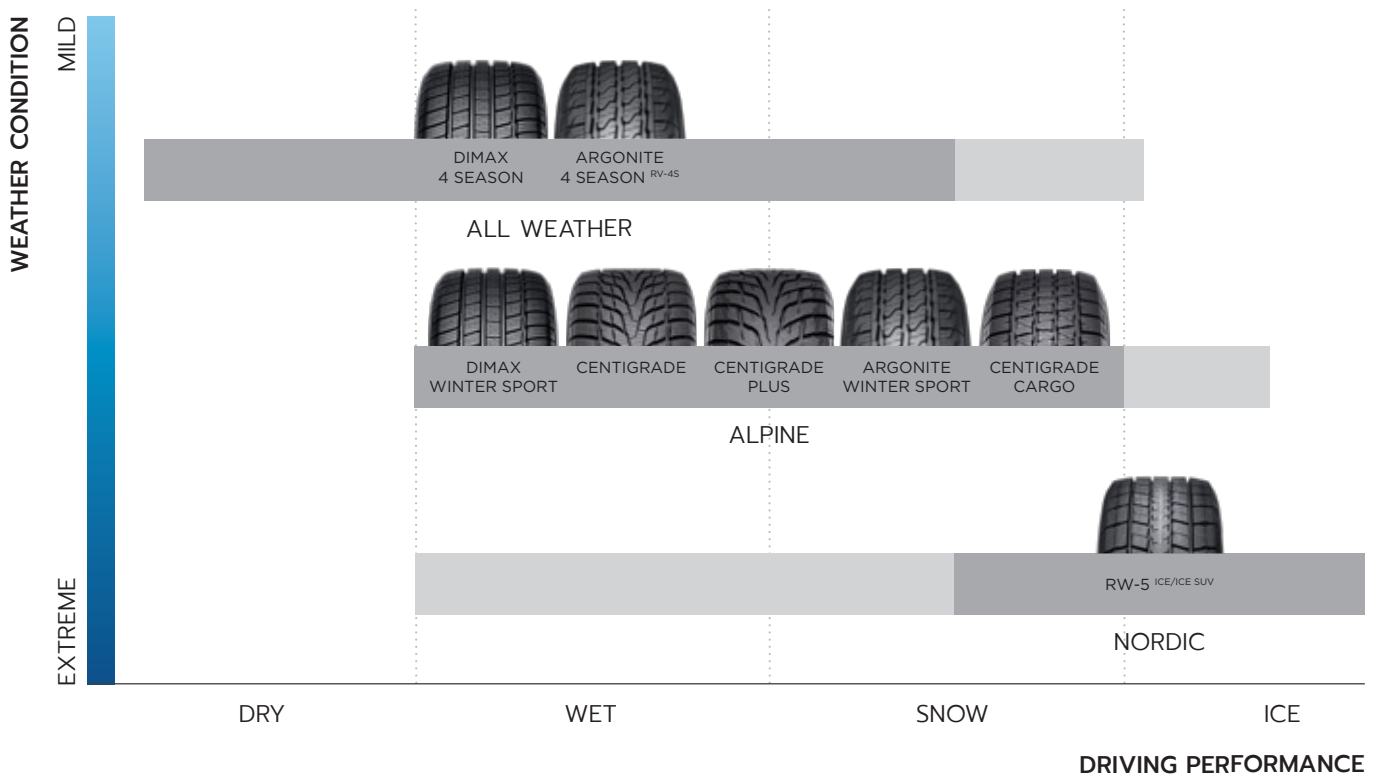
This is one of our most versatile winter ranges as it offers the combined qualities of both summer and winter tyres making them suitable for year-round use. This range is designed to provide performance and mileage in any weather that is encountered on a journey, from summer, wet, slush and snow conditions.

## WINTER SPORT & CENTIGRADE

These two collections are specifically designed for temperatures below 7°C (45°F) for several months of the year. These tyres are able to significantly grip better in wet, slush, snow and icy conditions and offer safety and performance in all cold weather conditions.

## WINTER ICE

As the name suggests this collection is engineered for places where temperatures fall below -10°C (14°F) and remain covered with snow and ice for most months of the year. These tyres grip well on ice and hard packed snow providing enhanced safety and traction.



# WINTER TECHNOLOGY

## WINTER COMPOUND TECHNOLOGY

Our 4 season and winter tyres feature technologically advanced tread compounds which are formulated to keep the tyre flexible across a range of winter conditions including sub-freezing temperatures. It is this flexibility at freezing/sub-freezing temperatures that allows the tyre to grip in wet, slush, snow and ice. Radar Tyres uses these specially formulated compounds across its range of cold weather tyres:



### ALL WEATHER

Featuring in our 4 Season ranges the All-Weather compounds use a dual compound technology that is formulated to work in both hot summer conditions and cold winter conditions. This compound has medium consistency as compared to a rigid summer compound and a softer winter compound which makes it ideal for year-round use.



### ALPINE

Featuring in our Winter Sport and Centigrade ranges, our Alpine compounds are formulated to remain flexible even at freezing winter temperatures which provide an enhanced grip on wet, slush and snow conditions ensuring good traction and braking performance.



### NORDIC

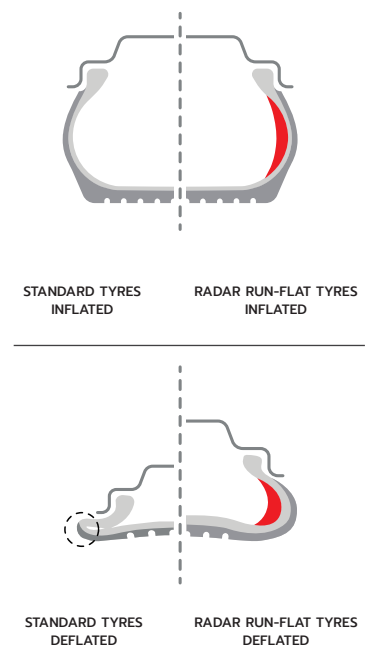
Featuring in our Winter Ice ranges, our Nordic compounds have been tested for temperatures as low as  $-45^{\circ}\text{C}$  ( $-49^{\circ}\text{F}$ ). These compounds are specifically designed to keep the tyre flexible at extremely low negative temperatures ensuring maximum grip on ice and hard packed snow.

## RUN-FLAT WINTER TECHNOLOGY

Radar Run-Flat winter tyres are engineered to provide safety and greater control of your car following a puncture or a blow-out. These tyres feature self-supporting sidewall inserts which allow you to maintain control of your car and drive safely to your destination or the nearest tyre shop without having to change your tyre. Our Run-Flat tyres are designed for replacement of O.E. Run-Flat tyres on vehicles that are equipped with run-flat tyre systems (including TPMS) only.

### KEY BENEFITS

- In a run-flat condition they can go up to 80 km at maximum speeds of 80 km/hr
- Latest technology sidewall inserts prevent overheating and provide stiffness to support the vehicle's weight in a flat condition
- Latest pattern, profile, construction and materials ensure good handling performance and a comfortable ride under normal conditions



STANDARD TYRES VS RADAR RUN-FLAT TYRES



## DIMAX® 4 SEASON

The Dimax 4 Season is the new and innovative all-weather tyre range designed for drivers living in urban areas, who need a versatile mobility solution all year round. All sizes have the Three Peak Mountain Snowflake symbol (3PMSF) and are officially approved for winter use.



### KEY FITMENTS CAR/CUV/SUV/RUN-FLAT

#### SIZE SUMMARY

Rim: 14-21  
Width: 155-295  
Aspect Ratio: 35-70  
Speed Rating: H, V, W  
Load Range: SL, XL, RFT

#### EU GRADES

Rolling Resistance: E  
Wet Grip: C  
Noise: 70dB - 75dB

**MARKINGS** M+S



ALL  
WEATHER  
COMPOUND

### SAFETY IN EVERY WEATHER CONDITION

- Dual compound technology that keeps the tyre flexible in both hot summer weather and cold winter temperatures.

### UNIQUE TREAD PATTERN FOR PERFORMANCE

- Asymmetric tread pattern with four circumferential grooves provides aquaplaning resistance on wet roads and high density sipes provide exceptional grip on wet, slush and snow.

### QUIET RIDE

- Optimised casing profile and pitch sequence ensure a quieter ride.



## ARGONITE® 4 SEASON <sup>RV-4S</sup>

The Argonite 4 Season <sup>RV-4S</sup> is an All-Weather van tyre designed for year-round use. Developed and engineered for light commercial vehicles, this tyre is the ideal choice for drivers seeking excellent handling, high mileage, high load carrying capability, low rolling resistance and great performance in all weather conditions. All sizes have the Three Peak Mountain Snowflake symbol (3PMSF) and are officially approved for winter use. Available in a variety of fitments for small, medium and large vans.



### KEY FITMENTS VAN

#### SIZE SUMMARY

Rim: 15-17  
Width: 195-235  
Aspect Ratio: 55-75  
Speed Rating: R, S, T, H  
Load Range: SL

#### EU GRADES

Rolling Resistance: C  
Wet Grip: C  
Noise: 72dB

**MARKINGS** M+S



ALL  
WEATHER  
COMPOUND

### SAFETY IN ALL WEATHER CONDITIONS

- Symmetric tread pattern with three circumferential grooves provides aquaplaning resistance on wet roads and high density sipes provide exceptional grip on wet, slush and snow.

### OPTIMAL TRACTION IN ALL SEASONS

- Unique dual compound technology that keeps the tyre flexible in both hot summer weather and cold winter temperatures.

### REINFORCED FOR ROBUSTNESS

- Reinforced construction using the latest materials and techniques provides stability and high load carrying capability.

## DIMAX® WINTER SPORT

The Dimax Winter Sport is the Alpine winter tyre range designed for modern high-end premium vehicles. This range has been designed to achieve maximum safety, control and performance in all winter weather conditions.



### KEY FITMENTS CAR/CUV/SUV/RUN-FLAT

#### SIZE SUMMARY

Rim: 16-21  
Width: 195-295  
Aspect Ratio: 35-70  
Speed Rating: H, V, W  
Load Range: SL, XL, RFT

#### EU GRADES

Rolling Resistance: C  
Wet Grip: E  
Noise: 71dB - 75dB

**MARKINGS** M+S



WINTER  
ALPINE  
COMPOUND

### SAFETY IN ALL WINTER CONDITIONS

- Advanced Silica filled winter tread compound that keeps the tyre flexible even in freezing conditions allowing the tread to grip better in wet, slush and snow.

### CONTROL AND DRIVING PRECISION

- A combination of high density sipes and lateral grooves provides efficient water clearance and hydroplaning resistance in cold weather conditions.

### MAXIMUM DRIVING COMFORT

- Optimised casing profile and computer optimised pitch sequence ensures a quiet and comfortable ride.

## CENTIGRADE®

The Centigrade range has been developed to meet the needs of the winter driver in terms of safety and performance on all road surfaces encountered during winter months. This range has been developed to achieve maximum safety and control in all winter conditions.



### KEY FITMENTS CAR/CUV

#### SIZE SUMMARY

Rim: 14-17  
Width: 165-225  
Aspect Ratio: 50-70  
Speed Rating: T, H, V  
Load Range: SL, XL

#### EU GRADES

Rolling Resistance: E  
Wet Grip: C  
Noise: 71dB - 72dB

**MARKINGS** M+S



WINTER  
ALPINE  
COMPOUND

### SAFETY IN ALL WINTER CONDITIONS

- High density sipes provide increased flexibility and traction for additional grip on snow whilst the block geometry provides good dry and wet braking.

### CONTROL AND DRIVING PRECISION

- The directional design provides high level of traction on snow even in the most severe conditions.

### MAXIMUM DRIVING COMFORT

- Optimised casing profile and computer optimised pitch sequence ensure a quiet and comfortable ride.

## CENTIGRADE® PLUS

The Centigrade Plus is the latest addition to the Centigrade range and has been developed to meet the needs of the winter driver in terms of safety and performance on all road surfaces encountered during winter months. It has been developed to achieve maximum safety and control in all winter conditions.



### KEY FITMENTS CAR/CUV/SUV

#### SIZE SUMMARY

Rim: 16-19  
Width: 215-265  
Aspect Ratio: 40-70  
Speed Rating: H, V  
Load Range: SL, XL

#### EU GRADES

Rolling Resistance: C  
Wet Grip: E  
Noise: 72dB - 73dB

**MARKINGS** M+S



WINTER  
ALPINE  
COMPOUND

### SAFETY IN ALL WINTER CONDITIONS

- High density sipes provide increased flexibility and traction for additional grip on snow whilst the block geometry provides good dry and wet braking.

### CONTROL AND DRIVING PRECISION

- The directional design provides high level of traction on snow even in the most severe conditions.

### MAXIMUM DRIVING COMFORT

- Optimised casing profile and computer optimised pitch sequence ensure a quiet and comfortable ride.

## ARGONITE® WINTER SPORT

The Argonite Winter Sport has been developed to offer drivers excellent mileage, safety and regular wear in wet and winter conditions. Featuring a winter specific tread pattern, an enhanced profile and an all new tread compound to provide it with all the attributes drivers are looking for in a premium winter van tyre.



### KEY FITMENTS VAN

#### SIZE SUMMARY

Rim: 15-17  
Width: 195-235  
Aspect Ratio: 55-75  
Speed Rating: R, S, T, H  
Load Range: SL

#### EU GRADES

Rolling Resistance: C  
Wet Grip: E  
Noise: 72dB

**MARKINGS** M+S



WINTER  
ALPINE  
COMPOUND

### SAFETY IN ALL WINTER CONDITIONS

- Specially formulated Silica tread compound provides maximum safety on wet, slush and snow.

### CONTROL AND STABLE HANDLING

- The enhanced tread profile combined with the innovative tread design provides safety on both urban streets and country roads in all winter conditions.

### HIGH LOAD CARRYING CAPACITY

- Reinforced construction using the latest materials and techniques provides stability and high load carrying capability.

## CENTIGRADE® CARGO

The Centigrade Cargo has been specifically designed for light commercial applications and provides drivers improved performance in all winter conditions, even wear and high load carrying capability.



### KEY FITMENTS VAN

#### SIZE SUMMARY

Rim: 15-16  
Width: 185-235  
Aspect Ratio: 65-75  
Speed Rating: R  
Load Range: SL

#### EU GRADES

Rolling Resistance: C  
Wet Grip: E  
Noise: 71dB

**MARKINGS** M+S



WINTER  
ALPINE  
COMPOUND

### SAFETY IN ALL WINTER CONDITIONS

- Specially formulated Silica tread compound combined with advanced zig-zag sipes provides maximum safety on wet, slush and snow.

### CONTROL AND STABLE HANDLING

- Optimised tread design with higher block edge density significantly boosts traction when braking and cornering on wet, slush and snow conditions.

### HIGH LOAD CARRYING CAPABILITY

- Reinforced construction using the latest materials and techniques provides stability and high load carrying capability.

## RW 5 ICE/ICE SUV

The RW-5 ICE/ICE SUV is specifically designed for those who drive in extreme Nordic winter conditions. This studless range is an ideal choice for drivers looking for a high level of stability and control with superior driving comfort. It is specifically developed for owners of city/medium cars, premium sedans and SUVs.



### KEY FITMENTS CAR/CUV/SUV

#### SIZE SUMMARY

Rim: 13-19  
Width: 155-265  
Aspect Ratio: 45-75  
Speed Rating: R, T  
Load Range: SL, XL

#### EU GRADES

Rolling Resistance: E  
Wet Grip: C-E  
Noise: 71dB - 73dB

**MARKINGS** M+S



WINTER  
NORDIC  
COMPOUND

### SAFETY IN ALL WINTER CONDITIONS

- Super soft compounds that remain flexible even in extreme winter conditions combined with high sipe density allows better traction and braking safety.

### ENHANCED GRIP ON ICE

- Zig-zag shaped sipes provide biting edges for increased mechanical grip on ice.

### MAXIMUM TRACTION ON SNOW

- High Density sipes combined with an increased footprint and improved pressure distribution allow for better snow retention and grip on hard packed snow.

# PRODUCT OVERVIEW

## ALL WEATHER



**DIMAX 4 SEASON**  
CAR/CUV/SUV/RUN-FLAT



**ARGONITE 4 SEASON<sup>RV-4S</sup>**  
VAN

## WINTER ALPINE



**DIMAX WINTER SPORT**  
CAR/CUV/SUV/RUN-FLAT



**CENTIGRADE**  
CAR/CUV



**CENTIGRADE PLUS**  
CAR/CUV/SUV



**ARGONITE WINTER SPORT**  
VAN






**CENTIGRADE CARGO**  
VAN

## WINTER NORDIC



**RW-5<sup>ICE/ICE SUV</sup>**  
CAR/CUV/SUV






SIZE	LI./SR.	LR.	MARKING	PATTERN					
<b>Ø 20</b>									
255/45ZRF20	105W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		*
<b>Ø 19</b>									
255/50ZR19	107W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		*
255/55ZRF19	111W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		*
<b>Ø 18</b>									
225/60ZRF18	104W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
235/50ZRF18	101W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
245/45ZRF18	100W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
245/50ZRF18	100W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
255/55RF18	109V	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		*
<b>Ø 17</b>									
205/45ZRF17	88W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
205/50RF17	89V	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
205/55RF17	91V	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
225/45ZRF17	94W	XL, RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
225/50ZRF17	94W	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
225/55ZRF17	97W	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
225/60RF17	99V	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
<b>Ø 16</b>									
195/55RF16	87V	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
205/55RF16	91V	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
205/60RF16	92H	RFT	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		

\* = Coming soon






# ALL WEATHER 4 SEASON | CAR/CUV/SUV

SIZE	L.I./S.R.	L.R.	MARKING	PATTERN					
<b>Ø 21</b>									
295/35ZR21	107W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	75dB ))		
<b>Ø 20</b>									
255/45ZR20	105W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		
255/50ZR20	109W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		
<b>Ø 19</b>									
235/35ZR19	91W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
235/55ZR19	105W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
255/40ZR19	100W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		*
255/50ZR19	107W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		*
255/55ZR19	111W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
<b>Ø 18</b>									
215/55R18	99V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
225/40ZR18	92W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
225/45ZR18	95W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
225/55R18	102V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
225/60ZR18	104W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
235/50ZR18	101W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
235/55R18	104V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
235/60ZR18	107W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
245/40ZR18	97W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
245/45ZR18	100W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
245/50ZR18	104W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
255/55ZR18	109W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	73dB ))		
<b>Ø 17</b>									
205/45ZR17	88W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
205/50ZR17	93W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
205/55R17	95V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
215/45ZR17	91W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
215/50ZR17	95W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
215/55ZR17	98W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
215/60R17	100H	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
215/65R17	103V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
225/45ZR17	94W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
225/50ZR17	98W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
225/55ZR17	101W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
225/60R17	103V		M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
225/65R17	102V		M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
225/65R17	106V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		*
235/45ZR17	94W		M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
235/55ZR17	103W	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
235/65R17	108V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
<b>Ø 16</b>									
195/55R16	91V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
205/55R16	94V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
205/60R16	96V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
215/55R16	97V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
215/60R16	99V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
215/65R16	102V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		

\* = Coming soon

# ALL WEATHER 4 SEASON | CAR/CUV/SUV

SIZE	LI./SR.	LR.	MARKING	PATTERN					
<b>Ø 16</b>									
215/70R16	100H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
225/55R16	99V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	72dB ))		
225/70R16	103H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
235/60R16	100H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
235/70R16	106H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		

<b>Ø 15</b>									
155/60R15	74V		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
165/65R15	81H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
175/55R15	77V		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
175/65R15	88H	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
185/55R15	86V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
185/60R15	88V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
185/65R15	92V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
195/50R15	86V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
195/55R15	85V		M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
195/60R15	88V		M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		
195/65R15	95V	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	71dB ))		

<b>Ø 14</b>									
155/65R14	75H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
165/65R14	79H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
165/70R14	81H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
175/65R14	82H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
175/70R14	88H	XL	M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		
185/60R14	82H		M+S, 3PMSF	DIMAX 4 SEASON	E	C	70dB ))		

## 4 SEASON | VAN

<b>Ø 17</b>									
215/60R17C	109/107T		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		*
225/55R17C	109/107H		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		*
235/60R17C	117/115R		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		*

<b>Ø 16</b>									
195/65R16C	104/102R		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		
195/75R16C	107/105R		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		
205/65R16C	107/105T		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		
215/65R16C	109/107T		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		
225/65R16C	112/110S		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		
235/65R16C	115/113R		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		
235/65R16C	121/119R		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		*




<b>Ø 15</b>									
195/70R15C	104/102R		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		
225/70R15C	112/110R		M+S, 3PMSF	ARGONITE 4 SEASON	C	C	72dB ))		

\* = Coming soon






WORLDS 1ST CARBON NEUTRAL TYRE BRAND

# WINTER ALPINE I RUN FLAT | CAR/CUV/SUV

SIZE	L.I./S.R.	L.R.	MARKING	PATTERN					
<b>Ø 20</b>									
255/45RF20	105V	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
<b>Ø 19</b>									
255/50RF19	107V	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
255/55RF19	111V	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
<b>Ø 18</b>									
225/60RF18	104V	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
245/45RF18	100V	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
245/50RF18	100H	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
255/55RF18	109V	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
<b>Ø 17</b>									
205/45RF17	88V	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
205/50RF17	93H	XL, RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
205/55RF17	91H	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
225/45RF17	91H	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
225/50RF17	94V	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
225/55RF17	97H	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
225/60RF17	99H	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
<b>Ø 16</b>									
205/55RF16	91V	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*
205/60RF16	92H	RFT	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	-	-	-	-	*




\* = Coming soon

SIZE	LI./SR.	LR.	MARKING	PATTERN					
<b>Ø 21</b>									
295/35R21	107V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	75dB ))	*	
<b>Ø 20</b>									
255/45R20	105V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	73dB ))	*	
255/50R20	109V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	73dB ))	*	
<b>Ø 19</b>									
235/35R19	91V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
235/55R19	105V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
255/40R19	100V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	73dB ))	*	
255/50R19	107V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	73dB ))	*	
255/50R19	107V	XL	M+S, 3PMSF	CENTIGRADE Plus	C	E	73dB ))		
255/55R19	111V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
<b>Ø 18</b>									
215/55R18	99H	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
225/40R18	92V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
225/40R18	92V	XL	M+S, 3PMSF	CENTIGRADE Plus	C	E	72dB ))		
225/45ZR18	95W	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	71dB ))	*	
225/55R18	102H	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	71dB ))	*	
225/60R18	104V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	71dB ))	*	
235/50R18	101V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
235/55R18	104H	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
235/60R18	107H	XL	M+S, 3PMSF	CENTIGRADE Plus	C	E	72dB ))		
235/60R18	107V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
245/40R18	97V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
245/45R18	100V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
245/45R18	100V	XL	M+S, 3PMSF	CENTIGRADE Plus	C	E	72dB ))		
245/50R18	104V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
255/55R18	109H	XL	M+S, 3PMSF	CENTIGRADE Plus	C	E	73dB ))		
255/55R18	109V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	73dB ))	*	
<b>Ø 17</b>									
205/45R17	88V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
205/50R17	93H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/50R17	93V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
205/50R17	93V	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/55R17	95V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
215/45R17	91V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
215/50R17	95V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	71dB ))	*	
215/55R17	94H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
215/55R17	98H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
215/55R17	98V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
215/60R17	100H	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
215/60R17	100H	XL	M+S, 3PMSF	CENTIGRADE Plus	C	E	72dB ))		
215/65R17	103H	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	71dB ))	*	
225/45R17	91H		M+S, 3PMSF	CENTIGRADE Plus	C	E	72dB ))		
225/45R17	94V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
225/45R17	94V	XL	M+S, 3PMSF	CENTIGRADE Plus	C	E	72dB ))		
225/50R17	94H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
225/50R17	98H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
225/50R17	98V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	
225/50R17	98V	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
225/55R17	97H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
225/55R17	101V	XL	M+S, 3PMSF	DIMAX WINTER Sport	C	E	72dB ))	*	




\* = Coming soon



# WINTER ALPINE | CAR/CUV/SUV

SIZE	L.I./S.R.	L.R.	MARKING	PATTERN					
<b>Ø 17</b>									
225/55R17	101V	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
225/60R17	103H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	72dB ))	*	
225/60R17	103H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
225/65R17	106H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	72dB ))	*	
225/65R17	106H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
235/45R17	97V	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	72dB ))	*	
235/55R17	103H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
235/60R17	106H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
235/65R17	108H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
235/65R17	108H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
265/65R17	116H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	73dB ))		
<b>Ø 16</b>									
195/55R16	91H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
195/55R16	91H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/55R16	91H		M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
205/55R16	91H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/55R16	91T		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/55R16	94H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/55R16	94V	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
205/60R16	92H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/60R16	96H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
205/60R16	96H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
215/55R16	97H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
215/55R16	97V	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	72dB ))	*	
215/60R16	99H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	72dB ))	*	
215/60R16	99H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
215/65R16	98H		M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
215/65R16	102H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
215/65R16	102H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
215/70R16	100H		M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
215/70R16	104H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
225/55R16	99H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	72dB ))	*	
225/55R16	99H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
225/70R16	107H	XL	M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
235/60R16	100H		M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
235/70R16	106H		M+S, 3PMSF	DIMAX WINTER <sup>Sport</sup>	C	E	71dB ))	*	
245/70R16	111H	XL	M+S, 3PMSF	CENTIGRADE <sup>Plus</sup>	C	E	72dB ))		
<b>Ø 15</b>									
175/65R15	84T		M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		
185/60R15	88H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
185/65R15	88T		M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		
185/65R15	92T	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
195/50R15	82H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
195/55R15	85H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
195/60R15	88T		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
195/65R15	91H		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
195/65R15	91T		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
195/65R15	95H	XL	M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
205/65R15	94T		M+S, 3PMSF	CENTIGRADE	E	C	72dB ))		
<b>Ø 14</b>									
165/70R14	81T		M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		
175/65R14	82T		M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		
175/70R14	84T		M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		
175/70R14	88T	XL	M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		
185/60R14	82T		M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		
185/65R14	86T		M+S, 3PMSF	CENTIGRADE	E	C	71dB ))		

\* = Coming soon

SIZE	LI./SR.	LR.	MARKING	PATTERN					
<b>Ø 17</b>									
215/60R17C	109/107T		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
225/55R17C	109/107H		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
235/60R17C	117/115R		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*




<b>Ø 16</b>									
185/75R16C	104/102R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
195/65R16C	104/102R		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
195/65R16C	104/102R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
195/75R16C	107/105R		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
195/75R16C	107/105R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
205/65R16C	107/105R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
205/65R16C	107/105T		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
215/65R16C	109/107R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
215/65R16C	109/107T		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
225/65R16C	112/110S		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
235/65R16C	115/113R		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
235/65R16C	115/113R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
235/65R16C	121/119R		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
235/65R16C	121/119R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		

<b>Ø 15</b>									
195/70R15C	104/102R		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
195/70R15C	104/102R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
215/70R15C	109/107R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		
225/70R15C	112/110R		M+S, 3PMSF	ARGONITE WINTER <sup>Sport</sup>	C	E	72dB ))		*
225/70R15C	112/110R		M+S, 3PMSF	CENTIGRADE <sup>Cargo</sup>	C	E	71dB ))		

\* = Coming soon



# WINTER NORDIC | CAR/CUV/SUV

SIZE	L.I./S.R.	L.R.	MARKING	PATTERN			
<b>Ø 19</b>							
235/55R19	101T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
245/55R19	103T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
<b>Ø 18</b>							
215/55R18	95T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
225/55R18	98T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
235/50R18	97T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
235/55R18	100T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
235/65R18	106T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
245/45R18	100T	XL	M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
245/60R18	105T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
<b>Ø 17</b>							
215/50R17	91T		M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
225/55R17	101R	XL	M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
225/60R17	99T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
245/45R17	95T		M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
245/65R17	107T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
265/65R17	112T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	73dB ))
<b>Ø 16</b>							
195/55R16	87T		M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
205/55R16	91T		M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
205/55R16	94T	XL	M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
205/60R16	96T	XL	M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
215/60R16	99T	XL	M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
265/70R16	112T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	73dB ))
<b>Ø 15</b>							
185/60R15	84T		M+S, 3PMSF	RW-5 ICE	E	E	71dB ))
195/65R15	91T		M+S, 3PMSF	RW-5 ICE	E	E	72dB ))
235/75R15	105T		M+S, 3PMSF	RW-5 ICE <sup>SUV</sup>	E	C	72dB ))
<b>Ø 14</b>							
175/70R14	84T		M+S, 3PMSF	RW-5 ICE	E	E	71dB ))
185/60R14	82T		M+S, 3PMSF	RW-5 ICE	E	E	71dB ))
<b>Ø 13</b>							
155/65R13	73T		M+S, 3PMSF	RW-5 ICE	E	E	71dB ))

\* = Coming soon

Product availability and technical specifications are subject to change without prior notice.  
For the latest information please write to us at [info@omni-united.com](mailto:info@omni-united.com)



# LIMITED WARRANTY

## ELIGIBILITY

- This limited warranty applies to the original purchaser of a replacement Radar Tyres passenger or light truck tyre bearing the DOT mark and is not transferable.
- Eligible tyres must be purchased new and used on the vehicle that they were originally installed on.
- Proof of purchase is required for all warranty claims.
- The tyres must be the size, load index, and speed rating equivalent or an acceptable alternative as specified by the vehicle manufacturer.

## WORKMANSHIP & MATERIALS WARRANTY

If a tyre becomes unserviceable due to workmanship or material anomalies during the initial warranty period, which is one year from the date of original retail purchase of the replacement tyres (purchase receipt required) or within the first 1.6mm of the original usable tread, whichever occurs first, the tyre will be replaced to the owner free of charge.

To receive consideration for warranty coverage, tyres must be returned to an authorised Radar Tyres dealer. Technicians designated by Radar Tyres will make the final determination regarding qualification for Workmanship and Materials coverage on tyres submitted to Radar Tyres via authorised channels.

If the tyre is presented for ride related anomalies, the warranty period is one year from the date of original retail purchase of the vehicle or purchase of replacement tyres (purchase receipt required) or within the first 1.6mm of the original usable tread, whichever occurs first. The owner must pay for any associated service charges, including costs associated with mounting and balancing in both the aforementioned cases.

## WHAT IS NOT COVERED

All warranties will be null and void if any of the following conditions are found to exist:

- Tyres transferred from the vehicle on which they were originally installed.
- Tyres acquired as used (tyres purchased used, equipped on a pre-owned vehicle etc.)
- Tyres used in any commercial application (i.e. Tyres used for taxi service, delivery etc.)
- Misapplication (insufficient Speed Rating, Load Index, undersized or oversized tyres, etc.)
- Tyres damaged from improper mounting/dismounting.
- Tyres damaged from dealer/retailer services: mounting, dismounting, balancing, studding, tyre rotation or wheel alignment.
- Passenger tyres used on commercial vehicles or used in commercial applications.
- Tyres in which anything other than air or nitrogen has been used as the inflation medium.
- Tyres injected with liquid balancer or sealant or any other balancing/sealing material or insert.
- Tyres which have been modified by the addition or removal of material or any tyre intentionally altered to change its appearance.
- Tyres which become unserviceable because of tyre operation in excess of tyre/wheel manufacturers' specifications and recommendations, including spinning.
- Tyres improperly repaired or with repairs not conforming to relevant rubber manufacturers association standards, or with section repairs, or with a self-vulcanizing plug only or patch only.
- Tyres which have been altered in any manner (recapped, retreaded, regrooved, additional siping, buffing, stud pin holes etc.)
- Tyres used in racing or other competitive events, or in off-road applications.
- Multiple tyres removed when only one tyre can be claimed, or is suspect of a claim.
- Ride complaints after the first 1.6mm of tread wear.
- Tyre complaints because of mechanical irregularities in the vehicle such as misalignment, defective brakes, defective shock absorbers or struts, or improper rims etc.
- Tyres damaged by fire, chemical corrosion, vandalism, wrecks, chains, theft, run while flat, underinflated, overinflated or abused during servicing.
- Tyres affected by flat spotting caused by improper transport or storage or hard braking/driving (showing as irregular wear).
- Tyres which become unserviceable because of road hazard injuries (e.g., nails, glass, metal objects) or other penetrations or snags, bruises or impact damage.
- Tyres with weather / ozone cracking over (4) four years from date of manufacture or date of purchase. Proof of purchase is required. Without proof of purchase the warranty will be four years from the manufactured date (DOT).
- Summer tyres which develop surface cracks due to use in low ambient temperatures.

## WARRANTY PERIOD

This warranty policy shall not apply to tyres five (5) years or older from the date of manufacture or three (3) years or older from the original date of purchase. Adjustments will be made on a pro rata basis determined on tread wear and tyre age.

## OWNER'S OBLIGATION

In order to be eligible for the limited warranty service, the owner must:

- Present the warrantable tyre to an authorised Radar Tyres dealer ideally from whom the original purchase was made.
- Present proof of purchase in the form of the original purchase receipt.
- Present all receipts to the authorised Radar Tyres dealer reflecting all required services as recommended by the vehicle manufacturer. The costs related to mounting, balancing and any other service charges including applicable taxes are not covered under this warranty.

## DISCLAIMER

This warranty or any warranty stated or referred to herein is exclusive and in lieu of any other warranty regarding the quality of the tyres, whether expressed or implied and remedies for breach thereof shall be limited to those specifically provided herein.

## HOW TO MAKE A CLAIM UNDER THIS WARRANTY

The owner, when making a claim under the terms of this warranty, must present the tyre along with proof of purchase to any authorised Radar Tyres dealer.

If further assistance or information is needed, please write to us on [info@omni-united.com](mailto:info@omni-united.com)



# LEGEND

## GENERAL

L.I. = Load Index, **S.R.** = Speed Rating, **L.R.** = Load Range, **SW** = Sidewall, **WSW** = White Sidewall  
**OWL** = Outline White Letters, \* = Coming soon

## EU LABELLING

 = Rolling Resistance,  = Wet Grip,  = Noise Emissions in dB (Decibel)

## SPEED RATING:

**M** = 130km/hr, **N** = 140km/hr, **P** = 150km/hr, **Q** = 160km/hr, **R** = 170km/hr, **S** = 180km/hr, **T** = 190km/hr,  
**U** = 200km/hr, **H** = 210km/hr, **V** = 240km/hr, **W** = 270km/hr, **Y** = 300km/hr

## LOAD RANGE:

**SL** = Standard Load, **XL** = Extra Load, **RFT** = Run-Flat Tyre

## PLY RATINGS:

**C** = 6 Ply, **D** = 8 Ply, **E** = 10 Ply, **F** = 12 Ply

## MARKINGS:

**M+S** = Mud and Snow,  **3PMSF** = Three Peak Mountain Snowflake, **POR** = Professional Off-Road Tyre





Omni United (S) Pte Ltd  
1 Raffles Place #30-03, One Raffles Place, Singapore 048616  
[www.omni-united.com](http://www.omni-united.com) | [info@omni-united.com](mailto:info@omni-united.com)