

YOKOHAMA

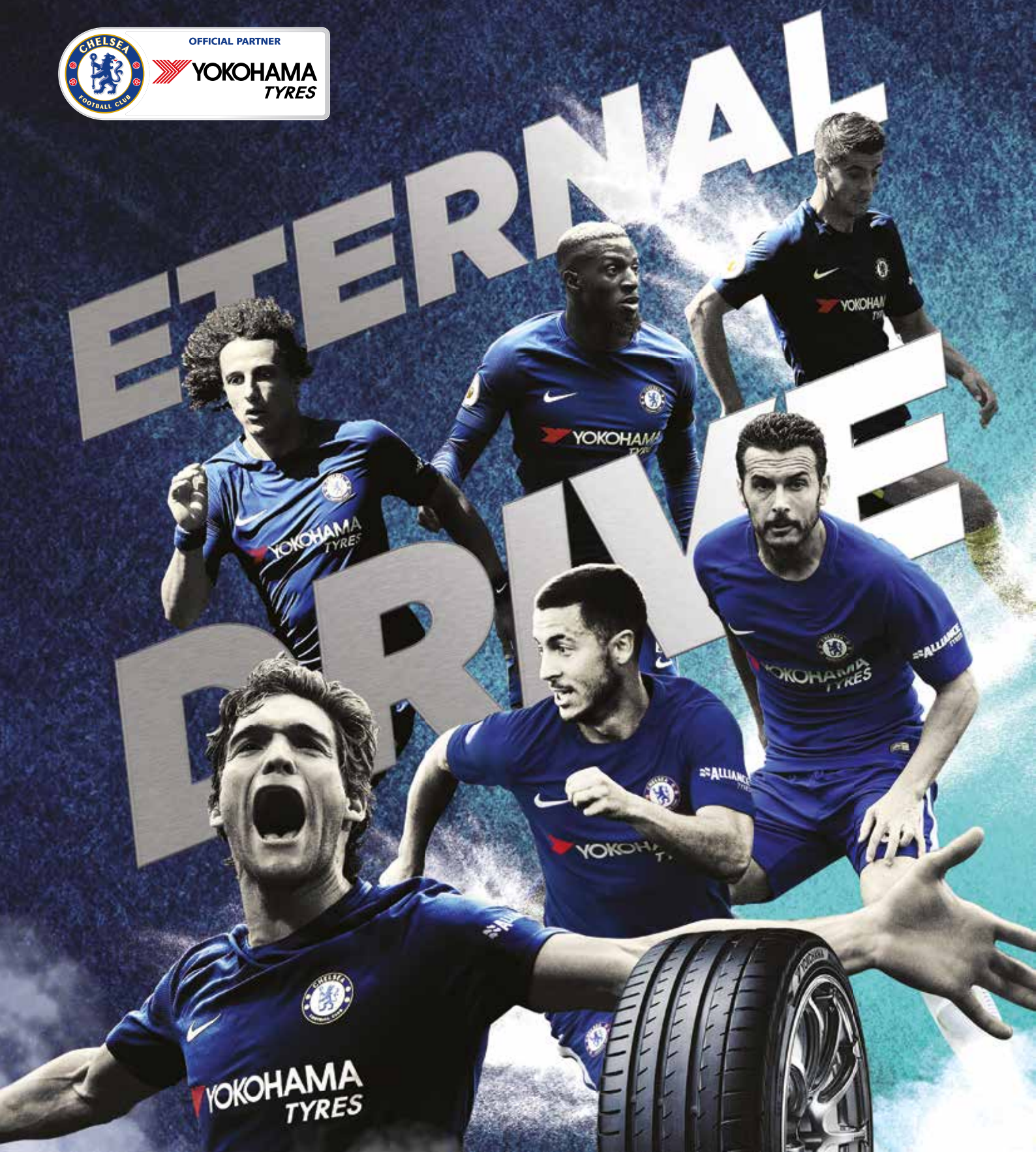
SUMMER TYRE CATALOGUE 2018



OFFICIAL PARTNER



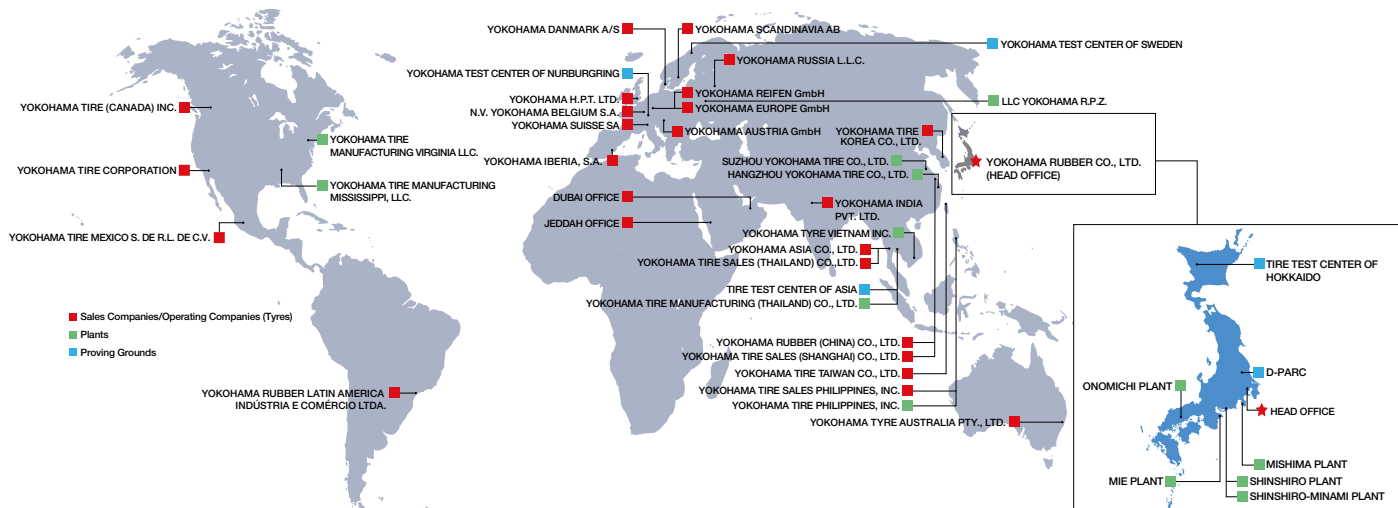
YOKOHAMA
TYRES



This is YOKOHAMA

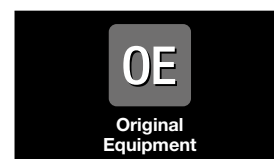
The Global Tyre Brand since 1917

The YOKOHAMA Rubber Group is composed of the YOKOHAMA Rubber Co., Ltd. and 137 subsidiaries, and 50 affiliates around the world.



The tyre supplier for premium car manufacturers

YOKOHAMA tyres have been adopted worldwide as original equipment in the automotive industry in a wide range of vehicle categories, including high-quality Flagship cars; ultra-high-performance sports cars with a stellar global reputation as Porsche, BMW M and Mercedes-AMG; sporty roadsters by FIAT; microcars such as smart; Premium SUVs by BMW, Mercedes-Benz and Porsche; luxury sedans by Audi, Mercedes-Benz and other leading car manufacturers.



Technologies for the future



Environmentally friendly,
Human friendly,
Socially friendly



Advanced
Blending



Natural
Compounds

Environmental products and actions



YOKOHAMA
Forever Forest project



Target: Zero Emissions

Research and development



RADIC
(R & D Center in Japan)



D-PARC
(Tyre test course in Japan)



TTCH
(Tyre Test Center of Hokkaido)



YTCN
(YOKOHAMA Test Center of Nurburgring)



YTCS
(YOKOHAMA Test Center of Sweden)

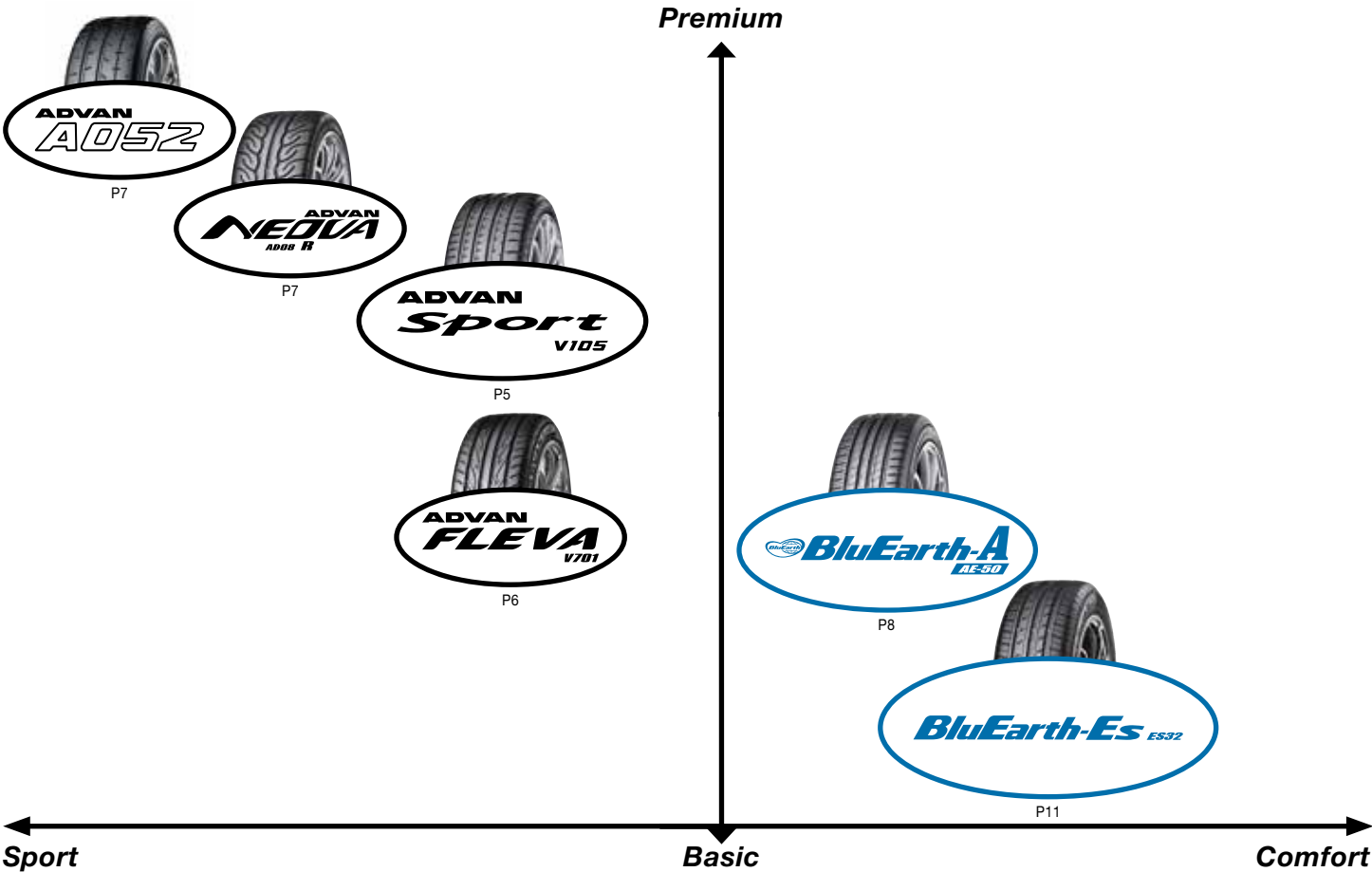
YOKOHAMA Europe App



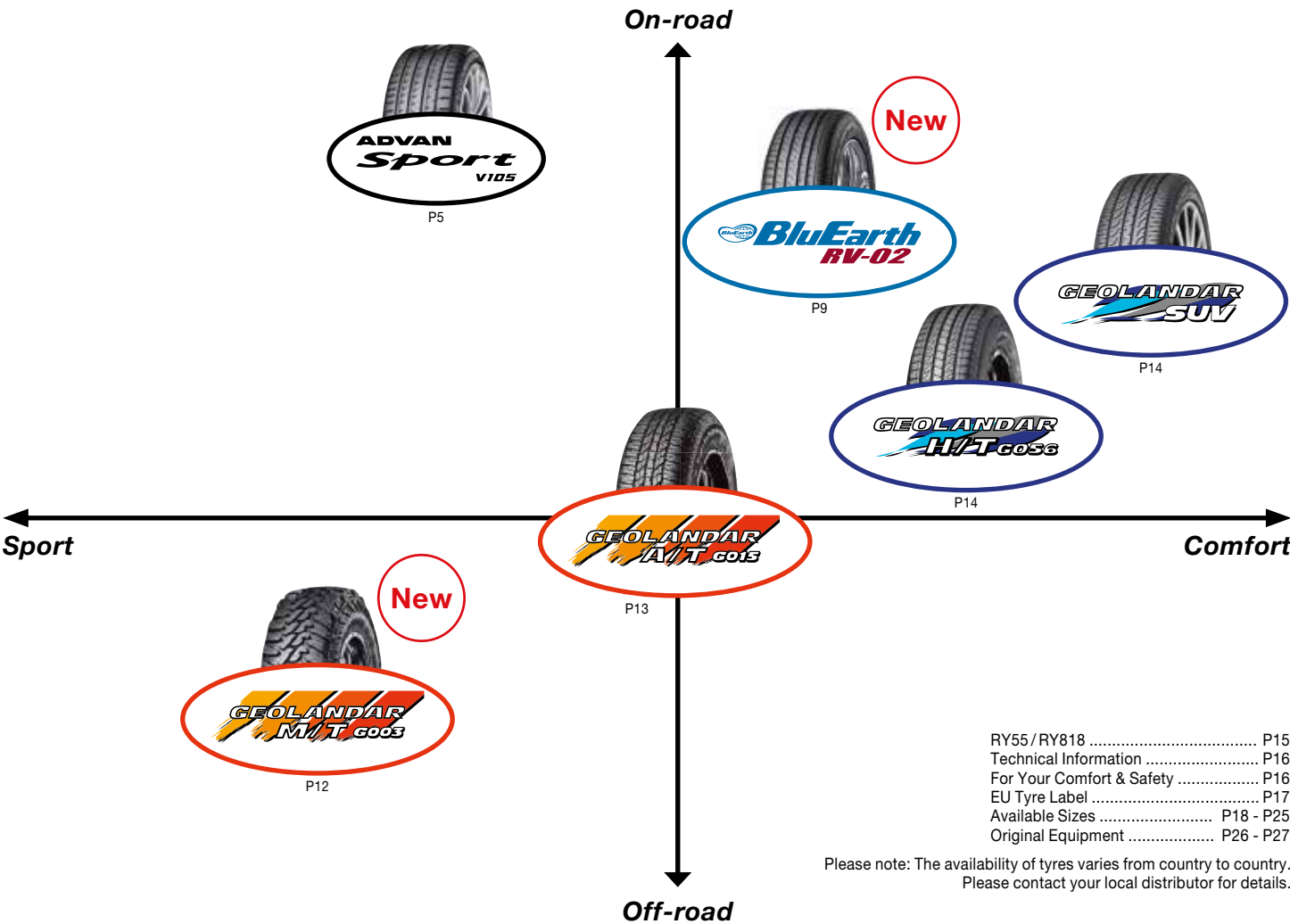
By downloading the YOKOHAMA Europe App in the App store and Googleplay you will be able to find some interactive features within this catalogue. Download and open the app and scan the pages to be taken to the world of YOKOHAMA. See back page for details.

YOKOHAMA High Performance Tyres

Passenger Car Tyre Line-up



SUV, CUV and 4x4 Tyre Line-up





Life can be exciting.

ADVAN

Clip the apex, exit the corner, and a whole new world appears.

You hit the gas in search of that rush. Stability, Grip, Quietness ...

They all surpass your expectations. Even before clearing the first corner, you sense those exciting new horizons. There's only one tire brand that can satisfy drivers who demand true performance.



ADVAN
Sport
V105



ADVAN
FLEVA
V701



ADVAN
NEOVA
R102



ADVAN
A052

Ultra Sport with Luxury

Passenger Car Tyres
Premium SUV Tyres

ADVAN

ADVAN Sport V105



V105S

Available sizes on pages 18–21



Handling



High Speed



Depend on sizes



Dry



Wet



Comfort



Asymmetric



Original
Equipment



Runflat
Depend
on sizes

EU Label Grade (V105 sizes only)	
Fuel Efficiency Class	B – F
Wet Grip Class	A – C
External Rolling Noise Class and Measured Value (dB)	2 – 3 70 – 75
Series: 25 % – 55 %	Inches: 20 – 16

See page 18–21 for detailed information.

OE approved vehicles

(V105 sizes only, stand: Mar. 2018)

Audi RS6 (C7), RS7 (C7), TTS (TT3),
TT RS (TT3)
BMW M M5 (F90)
Fiat 124 Spider
Mazda MX-5
Mercedes-Benz A-Class (W176),
B-Class (W246), C-Class (BR205),
C-Class (BR204), CLA (C117),
CLS (C218),
CLS-Shooting Brake (X218),
S-Class (BR222),
S-Class Coupé (C217),
SL (R231), SLC (R172)
Mercedes-AMG E43 (BR213)
Porsche 718 Boxster (982),
718 Cayman (982),
911 Carrera (991 II),
Panamera (G1 II)
Subaru WRX (STI)

See P26–27 for more details

EU Label Grade (V105 SUV sizes only)	
Fuel Efficiency Class	B – E
Wet Grip Class	A – B
External Rolling Noise Class and Measured Value (dB)	2 71 – 75
Series: 30 % – 65 %	Inches: 23 – 17

See page 18–21 for detailed information.

OE approved vehicles

(V105 SUV sizes only, stand: Mar. 2018)

BMW X3 (G01)
Mercedes-Benz GLC (X253)
Porsche Cayenne (E2 II)

See P26–27 for more details

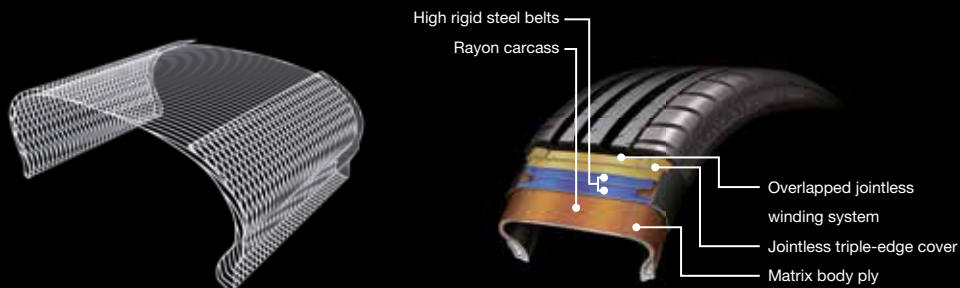
Application: Premium cars, High performance cars

Benefits

- A perfect balance of sport and comfort
- Excellent wet performance
- Low rolling resistance property for fuel saving
- Low external noise
- OE approved quality

Features

- The YOKOHAMA advanced technologies for sport and comfort
- Environmental technologies for the Earth
- Born through joint developments with premium high performance car manufacturers



Matrix Body-Ply Construction



ADVAN Sport V105S (SUV)

See page 18–21 for detailed information.

Giving the pleasure to control



V701

Available sizes on pages 18–21

ADVAN FLEVA V701



Handling



Wet



Dry



Directional



Comfort



High Grip



Low Noise

EU Label Grade

Fuel Efficiency Class	C–E
Wet Grip Class	A
External Rolling Noise Class and Measured Value (dB)	1 67–69
Series: 30 %–55 %	Inches: 20–15

See page 18–21 for detailed information.

Application: Lightly-Tuned and Sporty cars as well as Standard sedan and compacts

Benefits

- Cool & Attractive Pattern Design
- Emotional Handling
- Extreme Wet Grip
- Low Noise Sport Tyre

Features

- Optimisation of steering stability and ground contact
- Claw Grooves
- Wide Sword Grooves
- Lightning-shaped Straight Grooves
- Environmental new sport compound
- Most Advanced ADVAN Sport Profile

2 in 1 contrasting pitch



Increased tread pattern stiffness realizes a more direct feeling to handling. Optimized ground contact area. Reduces tyre noise, and enhances ride quietness.

Low Noise Sport tyre



Non-penetrating lug grooves affect the noise and also performance. The blocks increase the block stiffness, improve the direct feeling of handling and suppress heel & toe friction.

Extreme Wet Grip

Directional tread pattern

Lightning straight grooves

Claw grooves

Wide Sword grooves

Directional tread pattern

A directional pattern with more edges facing the road surface offers an attractive and aggressive look and enhances water evacuation.

Claw grooves

The claw grooves push aside water at corners. The groove design increases effective groove length.

Lightning straight grooves

The main grooves have more edge components through a lightning-shaped design. In addition to the improved traction this delivers excellent Hydroplaning resistance.

Wide Sword grooves

The lug grooves have more edge components. The non-penetrating Lug Groove increases block stiffness and enhances the direct feeling of handling.

Driven to uncharted zone



AD08R

Available sizes on pages 19–21

ADVAN
NEOVA AD08R



Handling



High Grip



Dry



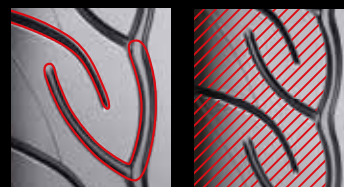
Directional



EU Label Grade	
Fuel Efficiency Class	F
Wet Grip Class	B
External Rolling Noise Class and Measured Value (dB)	2 70–74
Series: 30 %–55 %	Inches: 19–15

See page 19–21 for detailed information.

Notes: The availability of ADVAN NEOVA AD08R tyres varies by country.



Application: Street-legal tuning cars and club racers

Benefits

- Ultimate grip power on the road
- Faster than ever, from the 1st lap, keeping performance
- More Controllable than ever, excellent cornering force

Features

- The MS Compound 2R using technologies from motorsport
- Sequential Round Groove for long-life grip
- Uni-block shoulder for rigidity of the tread

IMPORTANT CARE AND USAGE INSTRUCTIONS FOR ADVAN NEOVA AD08R AND ADVAN A052:

The tyres were developed using high performance compounds which become brittle at low temperatures, and therefore should not be used in certain conditions. The tyres thus must be stored or used only at temperatures at or above 14° F (minus 10° C) to maintain performance characteristics and to avoid any damage to the tyres or injury to persons or property.

The ultimate street sport tyre



A052

Available sizes on pages 20–21

ADVAN
A052



Handling



High Grip



Dry



Asymmetric

EU Label Grade	
Fuel Efficiency Class	E
Wet Grip Class	A
External Rolling Noise Class and Measured Value (dB)	2 72–73
Series: 30 %–55 %	Inches: 18–16

See page 20–21 for detailed information.

Notes: The availability of ADVAN A052 tyres varies by country.

Application: Semi-Slick with racing performance

Benefits

- High sport performance on a dry track
- Superior handling performance which is easy to control
- Powerful cornering capability
- Extreme grip on wet and dry surfaces
- Good environmental features such as “Rolling Resistance” and “Tyre Noise”

Features

- Asymmetric, high rigidity tread pattern
- Specially developed all-new Sport Compound

High-rigidity Tread Rib



To increase the contact area on the outside, the 2 main grooves are moved to the inside. Delivering powerful cornering capability.

Two Straight Grooves



2 main straight grooves are located on the inside. Enhancing straight-line stability. Providing superior anti-hydroplaning.

Straight Thin Groove



A straight thin groove is located on the outside of the tyre which is subject to higher pressure when cornering. Efficiently improves heat dissipation, preventing time-drop.

Adapted Mound-Profile



The adapted mound-profile controls the contact pressure of each block. ADVAN A052 is adapting the “Mound-Profile” as the ADVAN Sport V105. Balancing wet performance with stability at high speed.

Extreme wet grip with environmental performance

Passenger Car Tyres

BluEarth



AE50

Available sizes on pages 22–23



Fuel Saving Properties



Wet



Dry



Low Noise



Comfort



Mileage



Asymmetric



Handling



Light Weight



Original Equipment



EU Label Grade

Fuel Efficiency Class	C–E
Wet Grip Class	A–C
External Rolling Noise Class and Measured Value (dB)	1–2 67–72
Series: 40 %–65 %	Inches: 19–15

See page 22–23 for detailed information.

OE approved vehicles

(stand: Mar. 2018)

Renault Twingo GT
Smart fortwo BRABUS (BR453)
Smart forfour BRABUS (BR453)

See P26–27 for more details

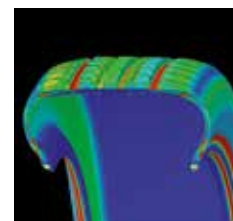
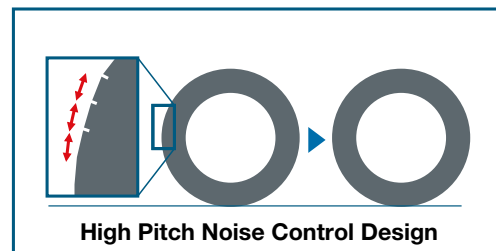
Application: Luxury cars, Mid tourers,
Premium compact cars

Benefits

- Extreme wet grip with environmental performance
- Fuel saving properties
- Premium performance with sure handling, luxury comfort

Features

- nano BLEND compound
- Orange Oil
- Double Silica
- Fuel Saving Under Tread
- Aero Dimple Shoulder
- High Pitch Noise Control Design
- Light weight design



C.drive2 AC02

See page 22 for detailed information.

The all-new Grand Touring Tyre for CUVs

New



RV02

BluEarth RV-02



Asymmetric



Dry



Fuel Saving Properties



Wet



Comfort



Low Noise



Handling

EU Label Grade	
Fuel Efficiency Class	C
Wet Grip Class	A
External Rolling Noise Class and Measured Value (dB)	2 70
Series: 35 % - 65 %	Inches: 20 - 15

See page 22 - 23 for detailed information.

Available sizes on pages 22 - 23

Application: Modern CUVs and Minivans

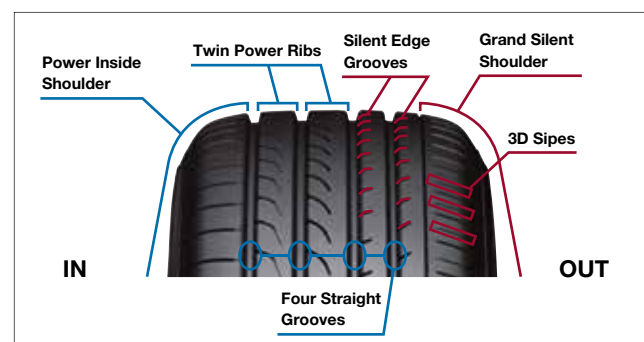
Benefits

- Excellent wet grip
- Anti-uneven wear on shoulder
- Anti-wobble and low cabin noise
- Fuel saving properties

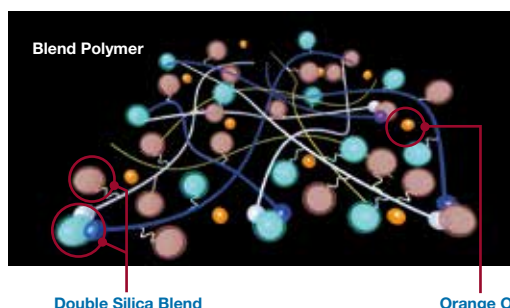
Features

- nano BLEND compound with Orange Oil
- Mound Profile adopted from ADVAN Sport V105
- Exclusively developed asymmetric tread design tuned for CUVs

Exclusively developed asymmetric tread design tuned for CUVs



nanoBLEND compound



- Orange Oil functions to supple rubber. Orange Oil enables closer contact with the irregularities of the road surface at the micro level.
- 2 types of silica blended to balance and improve both wet grip and low rolling resistance.
- Low heat development polymer. Several kinds of polymer are balanced.

Dimple and smooth shoulder design



A man in a grey tank top and blue shorts is climbing a massive, dark blue tire tread structure that dominates the left side of the frame. The structure is composed of several vertical ridges with horizontal grooves. Below the structure, a city is visible from an aerial perspective, with a highway and various buildings. The sky is blue with scattered white clouds.

Grip the Earth

BluEarth-Es ES32



BluEarth-Es ES32



BluEarth-A ES30



BluEarth-RV-02

New

The Yokohama logo, consisting of a stylized red 'Y' shape made of three parallel lines.

YOKOHAMA

The Extra-Quality Global Standard tyre supporting a more sustainable world

BluEarth-Es ES32



ES32

Available sizes on pages 22–23



Fuel Saving Properties



Wet



Dry



Low Noise



Comfort



Mileage



EU Label Grade	
Fuel Efficiency Class	C
Wet Grip Class	B–C
External Rolling Noise Class and Measured Value (dB)	1–2 68
Series: 40 %–70 %	Inches: 18–13

See page 22–23 for detailed information.

Application: Compact cars, Small family cars

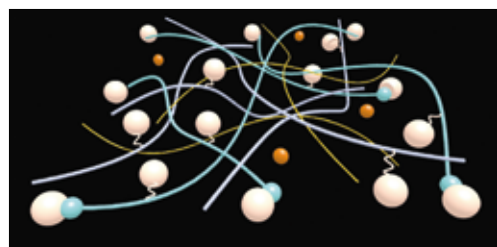
Benefits

- Enhanced wet and dry grip
- Long tread life and durability
- Fuel saving properties
- Reliable driving with excellent stability

Features

- nano BLEND compound with Orange Oil
- Powerful and comfortable tread design
- Extra powerful profile
- Contact pressure homogenisation and improvement of uneven wear

nano BLEND compound



- Polymer having super low rolling resistance character
- Bonded with MICRO Silica at the end of polymer

The all-new powerful and comfortable tread design

Extra Powerful Profile

High rigidity and tough, Anti-uneven wear

Lightning Groove

High rigidity and proper edge volume
Safety, Drainage on Wet roads

Multiple Powerful Shoulder

Combination of deep lugs and sipes
Stability, Evacuation, Anti-uneven wear

Wide Straight Grooves

Anti-Hydro, Water draining on Wet braking
Straight driving and handling



5 Pitch Tread Pattern

Low pattern noise, Anti-uneven wear



BluEarth AE-01

See page 22–23 for detailed information.

Merciless Traction

New



G003

Available sizes on pages 24–25

GEOLANDAR
M/T G003



Off-road
Traction



Handling

M+S



Mileage



Comfort

Application: Mud-Terrain SUVs, 4x4s and Pick-ups

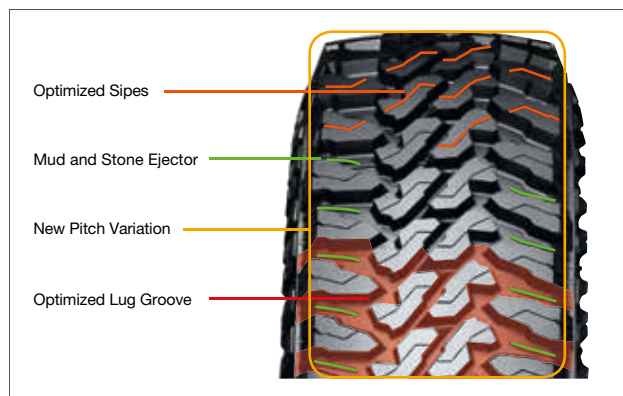
Benefits

- Off-road Traction
- Wear resistance with anti-cut and anti-chipping performance
- Comfortable Off-road Tyre
- Better mileage

Features

- Wide tread with aggressive, symmetric block pattern
- Attractive sidewall design through extension of tread design
- High density compound with new triple polymer blend

Aggressive symmetric block pattern

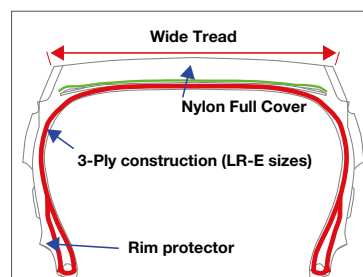


Extended tread design to sidewall



- The attractive side design extends from the tread, enhancing the deep mud traction and improving side cut performance.
- For durability and off-road traction.

Nylon Full Cover and Wide Tread Profile



Nylon Full Cover
A nylon full cover improves tread area damage.

3-Ply construction (LR-E sizes)
Improving anti side cut performance.

Exceptional all-terrain tyre with completely new technologies

SUV and 4x4 Tyres

GEOLANDAR



G015

Available sizes on pages 24–25



Off-road



On-road



Dry



Wet



Comfort



Low Noise



Mileage



Snow

EU Label Grade	
Fuel Efficiency Class	F
Wet Grip Class	C–E
External Rolling Noise Class and Measured Value (dB)	1–2 70–73
Series: 45 % – 85 %	Inches: 22 – 15

See page 24–25 for detailed information.

Application: All-Terrain SUVs, 4x4s & Pick-ups

Benefits

- Better wear performance
- Cut and Chipping Resistance
- Excellent wet and snow traction (all sizes are stamped with Snow Flake mark)
- More comfortable with lower noise

Features

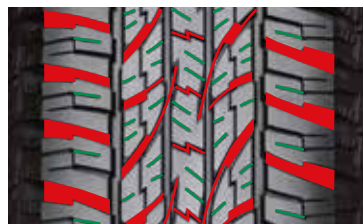
- New Compound Technology
- New Tread Pattern Technology with 3-D-shaped Sipes, Optimised Lug Grooves, 4 main grooves and new pitch variation
- Optimised Contact Shape
- Aggressive pattern and side design

4 Main Straight Grooves



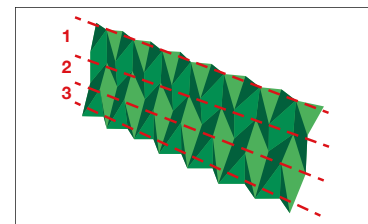
4 Main Straight Grooves enhance drainage performance, anti-aquaplaning capabilities and improve the wet braking performance.

Optimised Lug Groove



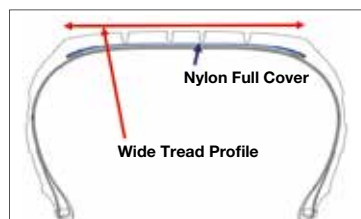
The optimised allocation of the lug grooves help to beat down off-road surfaces for greater traction.

3-D Shaped Sipes



Original 3-D-shaped Sipes keep the stiffness of the blocks in dry surfaces, improved wear resistance by ensuring outstanding edge effect and provide better traction on snow and wet surfaces.

Nylon Full Cover and Wide Tread Profile



Nylon Full Cover

A nylon full cover reduces damage on the tread area for better durability.

Wide Tread Profile

The wide Tread Profile supports longer mileage, traction and high speed performance.

Long-lasting comfort, everywhere you go



G056

Available sizes on pages 24–25

Application: New generation SUV and
Pick up car tyre

Benefits

- Enjoy greater silence and longer lasting comfort in cities, on highways and off-road
- Discover further peace of mind with increased durability and wet traction
- Maximise comfort in your SUV with GEOLANDAR H/T G056
- Highway terrain tyre for 4x4 and SUV

Features

- Orange Oil for safe grip and environmental performance
- Innovative tread design offers reduced rolling resistance and improved pass by noise
- 5 pitch variation to control the frequency peak
- 4 deep main grooves for long life and mileage

GEOLANDAR
H/T G056


On-road



Comfort


Original
Equipment

Fuel Saving
Properties


Low Noise



Handling



Mileage



EU Label Grade

Fuel Efficiency Class	C–E
Wet Grip Class	B–C
External Rolling Noise Class and Measured Value (dB)	1–2 70–72
Series: 50 %–80 %	Inches: 20–15

See page 24–25 for detailed information.

OE approved vehicles (stand: Mar. 2018)

Mazda CX-9

See P26–27 for more details

The Earth in Comfort



G055

Available sizes on pages 24–25

Application: Compact SUVs

Benefits

- Comfort through passenger-car-like performance
- Fuel saving properties
- Safety wet grip and Anti-Hydroplaning
- Long Mileage with continuous performance

Features

- nano BLEND compound
- Orange Oil
- 5 pitch pattern variation through 4 straight grooves
- Zig-Zag grooves
- Light weight design and flat contact profile

GEOLANDAR
SUV


On-road



Comfort


Fuel Saving
Properties


Low Noise



Wet


Original
Equipment


EU Label Grade

Fuel Efficiency Class	E
Wet Grip Class	C
External Rolling Noise Class and Measured Value (dB)	2 70–72
Series: 50 %–70 %	Inches: 20–15

Some sizes are waiting for final labelling results.
See page 24–25 for detailed information.

OE approved vehicles (stand: Mar. 2018)

Chrysler Jeep Cherokee

See P26–27 for more details



Long-lasting, tough and efficient

New



RY55

Available sizes on pages 24–25

BluEarth-Van *RY55*



Mileage



Durability



Wet



Fuel Saving Properties



Dry



Even Wear

EU Label Grade

Fuel Efficiency Class	C
Wet Grip Class	B
External Rolling Noise Class and Measured Value (dB)	2 71–72
Series: 55 %–75 %	Inches: 17–14

See page 24–25 for detailed information.

Application: Transporters, Light Trucks, Cargos, modern Vans and Pick-Ups

Benefits

- Superb long mileage with high durability
- Enhanced wet grip with short wet braking distance
- Fuel saving properties

Features

- Powerful and tough tread design
- Enhanced profile design and tough construction
- Newly developed compound with triple polymer and silica
- Kerbing Rib for protecting sidewall-damage

The powerful and tough tread design

Extra Powerful Profile

High rigidity and tough, resists uneven wear

Multiple Triangle Block

High rigidity and proper edge volume
Safety, Drainage on Wet roads

Multiple Aggressive Shoulder

Combination of deep lugs and sipes
Stability, Evacuation, resists uneven wear

Wide Straight Grooves

Anti-Hydro, Water draining on Wet braking
Straight driving and handling

3 Pitch Tread Pattern
Low pattern noise, resists uneven wear



Well-balanced Commercial Vehicle Tyre



RY818

Available sizes on pages 24–25

RY818 —DELIVERY STAR—



Mileage



Wet

EU Label Grade

Fuel Efficiency Class	F
Wet Grip Class	B
External Rolling Noise Class and Measured Value (dB)	3 73–74
Series: 60 %–75 %	Inches: 17–12

See page 24–25 for detailed information.

Application: Transporters, Vans, Cargos

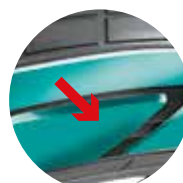
Benefits

- Long mileage and durability
- Wet Performance with anti-hydroplaning
- High resistance against critical damages

Features

- Long-life compound
- 3 wide grooves
- Kerbing Rib* for protecting sidewall-damage

*No kerbing rib on sizes below 14 inch.

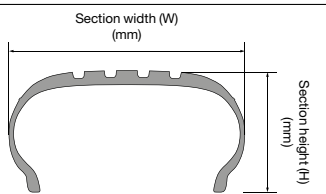


Technical Information

Aspect ratio

The aspect ratio is the ratio of a tyre's section height (H) to its section width (W).

$$\text{Aspect ratio (\%)} = \frac{H}{W} \times 100$$



Speed symbol

The speed symbol refers to the maximum speed capabilities of the tyre. It is only valid for tyres that are properly inflated and loaded within their assigned load index.

Speed symbol	Speed (km/h)
N	140
P	150
Q	160
R	170
S	180
T	190
H	210
V	240
W	270
Y	300
(Y)	over 300

Load index

The load index is the maximum load-carrying capacity of a tyre under a specific condition.

LI	kg	LI	kg	LI	kg
61	257	81	462	101	825
62	265	82	475	102	850
63	272	83	487	103	875
64	280	84	500	104	900
65	290	85	515	105	925
66	300	86	530	106	950
67	307	87	545	107	975
68	315	88	560	108	1000
69	325	89	580	109	1030
70	335	90	600	110	1060
71	345	91	615	111	1090
72	355	92	630	112	1120
73	365	93	650	113	1150
74	375	94	670	114	1180
75	387	95	690	115	1215
76	400	96	710	116	1250
77	412	97	730	117	1285
78	425	98	750	118	1320
79	437	99	775	119	1360
80	450	100	800	120	1400
				121	1450
				122	1500
				123	1550

Example of ISO notation of radial tyre
205/55R16 91W
 ① 205: Nominal section width (mm)
 ② 55: Aspect ratio (%)
 ③ R: Construction code (Radial)
 ④ 16: Nominal rim diameter (inch)
 ⑤ 91: Load index (615 kg)
 ⑥ W: Speed symbol (270 km/h)

How to read the tyre code

- 1 Manufacturer's Name
- 2 Tyre Size Designation
- 3 Brand Name
- 4 Tread Pattern Name
- 5 Country of Origin
- 6 Identification Serial Number
- 7 "RADIAL" Designation ---The word "RADIAL" is marked for a radial ply tyre.
- 8 "TUBELESS" Designation ---The word "TUBELESS" must be branded on a tubeless type tyre.
- 9 YOKOHAMA tyres are marked in accordance with international regulations. So the sidewall is marked with a circle containing an E and the number of the country of homologation. This marking is followed by a multi-digit homologation number. e.g. (E4) 1234567/987654 S2WR2 (4 = Netherlands)
- 10 DOT Mark ---The symbol certifying compliance with FMVSS respectively.
- 11 BluEarth Mark ---The symbol of new eco tyre showing YOKOHAMA's commitment to producing environmentally, human and socially friendly tyres.
- 12 Original Equipment Manufacturer Letters --- The symbol varies according to car manufacturers, and signify approval by these. (e.g. AO mark signifies AUDI, MO Mark signifies DAIMLER, N-0 and N-1 signifies PORSCHE.)

Reinforced (Extra Load) Indication

Passenger car tyres designed for loads and inflation pressures higher than the standard version.

Tyre rotation

Tyre rotation is the regular practice of changing the position of each tyre on the car to minimize abnormal (or uneven) tread wear, which may cause:

1. Abnormal vibration ("shimmy")
2. Tyre noise
3. Decreased riding comfort
4. Shorter tyre life

Note: We recommend that you rotate your tyres immediately if you recognize any of the above-mentioned conditions (especially on your front tyres).

For Your Comfort & Safety

- Never mount a tyre on a rim that is damaged or which has been repaired by welding or brazing.
- Never inflate beyond 275 kPa (2.75 bar, 40 psi) to seat beads.
- Tyre inflation should be done in a safety cage.
- Do not mix different tyre size designations or constructions on the same axle, except for limited use of temporary spare tyres.
- Outer diameter of wheel should be the same as inner diameter of tyre.
- Make sure to follow instructions in the car owner's manual or on the vehicle tyre information placard in the car to maintain proper tyre pressure (Particularly driving on a highway and/or when carrying heavy loads).
- Never bleed or reduce air pressure when tyres are hot from driving.
- Over- or under-inflation is dangerous and could lead to accidents or tyre damage.
- Check tyre inflation pressure (including spare tyre) at least once a month and before every long trip.
- Stones, gravel and other foreign objects stuck in the tyre treads may damage the tyre. Remove foreign objects from the tyre treads.
- Tyre should only be mounted by professionally trained persons.
- Objects in the road such as potholes, glass, metal, rocks, wood debris, kerbstones and

such, which could damage a tyre should be safely avoided.

- To preserve traffic safety and tyre life, YOKOHAMA recommends driving safely and avoiding hard acceleration, braking or cornering in unnecessary situations.
- If you feel the car is unstable or feel any unusual noises or vibrations, stop your car in a safe place and inspect your tyres. Even if no visible defects are found, drive slowly and ask your tyre dealer to inspect your tyres as soon as possible.

To preserve traffic safety, YOKOHAMA recommends driving substantially slower under adverse weather or road conditions.

Never use a tyre under the following conditions and replace tyres immediately:

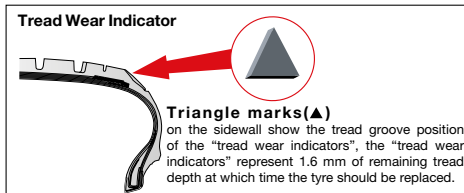
- If the tread has worn to the tread wear indicator.
- If breaks in the fabric appear.
- If cords or wires are exposed.

Storage of steel belted radial tyres:

- Keep your tyres away from direct sunlight and locations with high temperature, high moisture, heavy electrical machinery, welders etc.
- Tyres should be preferably stored in a cool, dry, and dark room with a controlled environment.

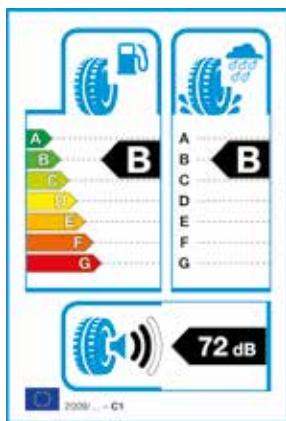
Important notice for use of Runflat tyre (ADVAN Sport ZPS)

- A vehicle must be equipped with a tyre pressure monitoring system.
- After a low pressure warning has been indicated:
 - do not exceed 80 km/h (50 mph).
 - do not travel more than 80 km (50 miles).
 - do not re-inflate after run flat operation and do not repair.



Construction and specifications are subject to change with or without notice.

EU Tyre Label

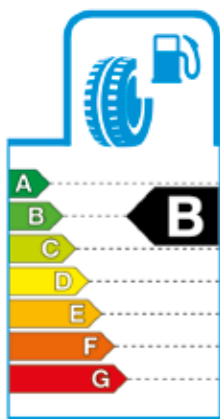


In 2012 the European Union introduced a tyre label, in order to provide standardised information on 3 specific performances; fuel efficiency, wet grip and external rolling noise.

Tyre labelling for passenger cars and light trucks took effect from November 2012, for tyres on sale in the EU under European Regulation (EC/No. 1222/2009) which were manufactured after 1st July 2012.

The label is accompanied on the actual tyre and gives consumers useful information to assist them when purchasing new tyres.

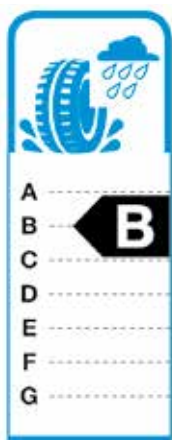
On the left you can find an example of the EU tyre label. These graphics on the label are similar as those already used for household appliances and more recently new cars.



Rolling resistance (Fuel efficiency)

Rolling resistance is one of the main resistive forces on a vehicle, which acts as an opposite force to the direction in which the tyre is rolling. The rolling tyre deforms and dissipates energy. The tyre whose rolling resistance is greater, requires more fuel to move the vehicle forward. Therefore rolling resistance influences fuel consumption and the environment directly.

On the top left of the label, this shows 7 classes which range from A (most efficient) to G (least efficient), the grading indicates the tyre's contribution to fuel efficiency and CO₂ emissions.



Wet grip (Braking performance)

Wet grip is one of the most important safety aspects of a tyre. The tyres with excellent grip in wet surfaces have shorter braking distance when driving in rainy weather.

There are other important parameters which are also related to safety. However, consumers will be able to check and select for themselves their preferred performance.

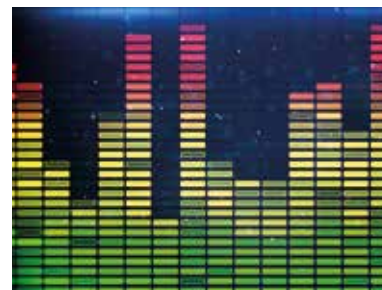
On the top right of the label, wet grip is also expressed in classes ranging from A (highest performance) to G (lowest performance).



External noise

Traffic noise is a major factor of nuisance and a very relevant environmental issue. On the lower part of the label, this indicates the level of exterior tyre noise from the vehicle (not the internal noise heard by the driver), expressed in decibels. The grading indicates the tyre's contribution to traffic noise and the environment. The label displays sound waves and corresponding levels ranging from 1 (least noise) to 3 (highest noise)

- 1 sound wave corresponds to the lowest external noise level or the best external noise level performance of the tyre;
- 2 sound waves correspond to the average external noise level or the average external noise level performance of the tyre;
- 3 sound waves correspond to the highest external noise level or the weakest external noise level performance of the tyre.



EU Tyre Label Icon Explanation

- = Fuel Efficiency Class on Regulation (EC) No. 1222/2009 amended by Regulation (EC) No. 228/2011 and Regulation (EC) No. 1235/2011
- = Wet Grip Class on Regulation (EC) No. 1222/2009 amended by Regulation (EC) No. 228/2011 and Regulation (EC) No. 1235/2011
- = External Rolling Noise Class and Measured Value (dB) on Regulation (EC) No. 1222/2009 amended by Regulation (EC) No. 228/2011 and Regulation (EC) No. 1235/2011

Available Sizes – Passenger Car/SUV and Road Legal Sport Tyres

Inch	Series	Size	Approved rim width	Overall Diameter	ADVAN									
					ADVAN Sport (V105/V103)		C	Premium SUV (V105/V103 PA02)		C	ADVAN FLEVA (V701)		C	
24	25	285/25R24	10.5	752				☐ 97V RF	E B 2 75	C1				
		35	295/35R24	10~11.5	816			☐ 110V RF	E B 2 74	C1				
			305/35R24	10~12	824			☐ 112V RF	E B 2 74	C1				
			315/35R24	10.5~12.5	830			☐ 114V RF	E B 2 74	C1				
	40	285/40R24	9.5~11	838				☐ 112V RF	E B 2 74	C1				
23	35	285/35R23	9.5~11	784				☐ 107V RF	E B 2 74	C1				
		305/35R23	10~12	798			★ 111Y XL	E A 2 75	C1					
	40	285/40R23	9.5~11	812				☐ 111V RF	E B 2 74	C1				
22	30	255/30ZR22	8.5~9.5	713	# (95Y) RF	F B 3 74	C1							
		265/30ZR22	9~10	719	# (97Y) RF	F B 3 74	C1							
		285/30R22	9.5~10.5	731				☐ 101V RF	E B 2 74	C1				
		295/30R22	10~11	737				★ 103Y XL	E A 2 75	C1				
	35	265/35R22	9~10.5	745				★ 102Y XL	E A 2 73	C1				
		285/35R22	9.5~11	759				☐ 106V RF	E B 2 74	C1				
		295/35R22	10~11.5	765				★ 108Y XL	E A 2 75	C1				
		40	275/40R22	9~11	779				★ 108Y XL	E A 2 73	C1			
		285/40R22	9.5~11	787				☐ 110V RF	E B 2 74	C1				
		305/40R22	10~12	803				☐ 114V RF	E B 2 74	C1				
		45	285/45R22	9~10.5	815				☐ 114V RF	E B 2 74	C1			
	305/45R22		9.5~11.5	833				☐ 118V RF	- - - -	C1				
	50	325/50R22	9~11.5	885				☐ 116V RF	- - - -	C1				
	21	25	295/25ZR21	10~11	681	# (96Y) RF	F B 2 74	C1						
		30	255/30ZR21	8.5~9.5	687	# (93Y) RF	F B 3 74	C1						
285/30ZR21			9.5~10.5	705	# (100Y) RF	F B 2 74	C1							
35			245/35ZR21	8.5~9.5	705	# (96Y) RF	F B 3 75	C1						
		295/35R21	10~11.5	739				★ 107Y XL N-2	E A 2 74	C1				
		295/35R21	10~11.5	739				# 107Y XL N-0	F B 2 74	C1				
		295/35R21	10~11.5	739				# 107Y XL N-1	E B 2 74	C1				
40		265/40R21	9~10.5	745				★ 105Y XL	E A 2 73	C1				
45		275/45R21	8.5~10.5	781				★ 110W XL	E A 2 73	C1				
20	25	285/25ZR20	10.5	650	★ (93Y) XL	F A 2 75	C1							
		305/25ZR20	10.5~11.5	660	★ (97Y) XL	E A 2 75	C1							
		305/25ZR20	10.5~11.5	660	# (97Y) RF	F B 2 75	C1							
	30	245/30ZR20	8~9	656	★ (90Y) XL	F A 2 72	C1							
		255/30R20	8.5~9.5	662							92W XL	C A 1 69	C1	
		255/30ZR20	8.5~9.5	662	★ (92Y) XL	E A 2 73	C1							
		255/30ZR20	8.5~9.5	662	★ (92Y) XL RO1	E A 2 73	C1							
		265/30ZR20	9~10	668	★ (94Y) XL	E A 2 73	C1							
		275/30ZR20	9~10	674	★ (97Y) XL	E A 2 73	C1							
		275/30ZR20	9~10	674	★ (97Y) XL MO	E A 2 73	C1							
		285/30ZR20	9.5~10.5	680	★ (99Y) XL	E A 2 74	C1							
		295/30ZR20	10~11	686	★ (101Y) XL	E A 2 75	C1							
		305/30ZR20	10.5~11.5	692	★ (103Y) XL	E A 2 75	C1							
		35	225/35R20	7.5~9	666							90W XL	C A 1 67	C1
		225/35ZR20	7.5~9	666	★ (90Y) XL	E A 2 72	C1							
		235/35ZR20	8~9.5	672	★ (92Y) XL	E A 2 72	C1							
		245/35ZR20	8~9.5	680	★ (95Y) XL	E A 2 72	C1							
		245/35ZR20	8~9.5	680	★ (95Y) XL MO	E A 2 72	C1							
		255/35R20	8.5~10	686	# 97Y XL AO	E B 2 73	C1							
		255/35ZR20	8.5~10	686	★ (97Y) XL	E A 2 73	C1							
		265/35R20	9~10.5	694	# 99Y XL AO	E B 2 73	C1							
		265/35ZR20	9~10.5	694	★ (99Y) XL	E A 2 73	C1							
		265/35ZR20	9~10.5	694	# 99Y XL ▲	E B 2 73	C1							
		275/35ZR20	9~11	700	★ (102Y) XL RO1	E A 2 73	C1							
		285/35ZR20	9.5~11	708	# 100Y	F B 3 75	C1							
		295/35ZR20	10~11.5	714	★ (105Y) XL N-0	E A 2 74	C1							
		315/35R20	10.5~12.5	728	# 110Y XL	F B 2 75	C1							
	40	245/40ZR20	8~9.5	704	★ (99Y) XL	E A 2 72	C1							
		255/40ZR20	8.5~10	712	★ (101Y) XL N-0	E A 2 73	C1							
		265/40ZR20	9~10.5	720	★ 104Y XL	E A 2 73	C1							
		275/40R20	9~11	728				★ 106Y XL	E A 2 73	C1				
		275/40R20	9~11	728				# 106Y XL N-0	F B 2 73	C1				
		295/40R20	10~11.5	744				★ 110Y XL	E A 2 75	C1				
45	295/40ZR20	10~11.5	744				# 106Y MO	F B 2 74	C1					
	245/45R20	7.5~9	728				★ 103Y XL	E A 2 72	C1					
	255/45R20	8~9.5	738				★ 105W XL	E A 2 73	C1					
	265/45R20	8.5~10	746				★ 108Y XL	E A 2 73	C1					
	275/45R20	8.5~10.5	756				# 110Y XL AO	E B 2 73	C1					
	275/45R20	8.5~10.5	756				# 110Y XL N-0	E B 2 73	C1					
	295/45R20	9.5~11	774				☐ 114V RF	E B 2 74	C1					

Inch	Series	Size	Approved rim width	Overall Diameter	ADVAN																						
					ADVAN Sport (V105/V103)				C	Premium SUV (V105/V103) (V802/PA02)				C	ADVAN FLEVA (V701)				C	ADVAN NEOVA (AD08R)				C			
20	50	255/50R20	7-9	764							109V RF	E	B	3	74	C1											
		255/50R20	7-9	764							★ 109Y XL	E	A	2	73	C1											
		265/50R20	7.5-9.5	774							★ 111W XL	E	A	2	73	C1											
		275/50R20	7.5-9.5	784							113W RF MO	E	B	3	75	C1											
		235/55R20	6.5-8.5	766							# 102V LHD	C	B	2	71	C1											
		235/55R20	6.5-8.5	766						# 102V RHD	E	B	2	71	C1												
19	30	255/30R19	8.5-9.5	637										91W XL	C	A	1	69	C1	91W RF	F	B	2	72	C1		
		255/30ZR19	8.5-9.5	637	★ (91Y) XL	F	A	2	73	C1																	
		265/30R19	9-10	643										93W XL	C	A	1	69	C1	89W	F	B	2	72	C1		
		265/30ZR19	9-10	643	★ (93Y) XL	E	A	2	73	C1																	
		275/30R19	9-10	649																92W	F	B	2	72	C1		
		275/30ZR19	9-10	649	★ (96Y) XL	F	A	2	73	C1																	
		285/30ZR19	9.5-10.5	655	★ (98Y) XL	E	A	2	74	C1																	
		285/30ZR19	9.5-10.5	655	★ (98Y) XL MO	E	A	2	74	C1																	
		295/30R19	10-11	661																100W RF	F	B	2	74	C1		
		295/30ZR19	10-11	661	★ (100Y) XL	E	A	2	74	C1																	
		305/30R19	10.5-11.5	667																102W XL	F	B	2	74	C1		
		305/30ZR19	10.5-11.5	667	★ (102Y) XL	F	A	2	75	C1																	
		35		225/35R19	7.5-9	641										88W XL	E	A	1	67	C1	88W RF	F	B	2	70	C1
				225/35ZR19	7.5-9	641	★ 88Y XL	F	A	2	72	C1															
				235/35R19	8-9.5	647										91W XL	C	A	1	67	C1	87W	F	B	2	70	C1
235/35ZR19	8-9.5			647	★ (91Y) XL	E	A	2	72	C1																	
245/35R19	8-9.5			655	★ 89W	E	B	3	72	C1										89W	F	B	2	70	C1		
245/35ZR19	8-9.5			655	★ (93Y) XL	E	A	2	72	C1																	
255/35R19	8.5-10			661										96W XL	C	A	1	69	C1	92W	F	B	2	72	C1		
255/35ZR19	8.5-10			661	★ (96Y) XL	E	A	2	73	C1																	
255/35ZR19	8.5-10			661	★ (96Y) XL MO	E	A	2	73	C1																	
265/35R19	9-10.5			669																94W	F	B	2	72	C1		
265/35ZR19	9-10.5			669	★ (98Y) XL	E	A	2	73	C1																	
275/35R19	9-11			675																96W	F	B	2	72	C1		
275/35ZR19	9-11			675	★ (100Y) XL	E	A	2	73	C1																	
275/35ZR19	9-11			675	★ (100Y) XL MO	E	A	2	73	C1																	
275/35RF19	9-11			675	★ 96Y ZPS	E	B	2	70	C1																	
40		285/35ZR19	9.5-11	683	★ (99Y)	F	A	2	74	C1																	
		295/35ZR19	10-11.5	689	★ (100Y) N0	E	A	2	74	C1																	
		295/35ZR19	10-11.5	689	★ (104Y) XL	E	A	2	75	C1																	
		225/40R19	7.5-9	663										93W XL	C	A	1	67	C1								
		225/40ZR19	7.5-9	663	★ (93Y) XL	F	A	2	72	C1																	
		235/40ZR19	8-9.5	671	★ (92Y) N0	E	A	2	71	C1																	
		235/40ZR19	8-9.5	671	★ (96Y) XL	E	A	2	72	C1																	
		245/40R19	8-9.5	679																94W	F	B	2	70	C1		
		245/40ZR19	8-9.5	679	★ (98Y) XL	E	A	2	72	C1																	
		245/40ZR19	8-9.5	679	★ (98Y) XL MO	E	A	2	72	C1																	
		245/40RF19	8-9.5	679	★ 94Y ZPS	E	B	2	70	C1																	
		255/40R19	8.5-10	687	# 100Y XL AO	E	B	2	72	C1																	
		255/40R19	8.5-10	687	# 100Y XL AOE	E	B	2	71	C1																	
		255/40ZR19	8.5-10	687	★ (100Y) XL	E	A	2	73	C1																	
		265/40ZR19	9-10.5	695	★ (102Y) XL	E	A	2	73	C1																	
265/40ZR19	9-10.5	695	★ (98Y) N0	E	A	2	72	C1																			
275/40ZR19	9-11	703	★ (105Y) XL	E	A	2	73	C1																			
275/40ZR19	9-11	703	★ (105Y) XL ★	E	A	2	72	C1																			
285/40ZR19	9.5-11	711	★ (103Y)	F	A	2	73	C1																			
285/40ZR19	9.5-11	711	★ (107Y) XL ★	C	A	2	74	C1																			
45		235/45R19	7.5-9	695										95W	C	A	1	67	C1								
		235/45ZR19	7.5-9	695	★ 95Y	E	A	2	71	C1																	
		245/45ZR19	7.5-9	703	★ 98Y	E	A	2	71	C1																	
		255/45ZR19	8-9.5	713	★ (100Y)	F	A	2	72	C1																	
		275/45R19	8.5-10.5	731							# 108Y XL N-0	E	B	2	73	C1											
285/45R19	9-10.5	739							# 107Y	F	B	3	75	C1													
50		235/50R19	6.5-8.5	719							★ 99W	E	A	2	71	C1											
		245/50R19	7-8.5	729							★ 105W RSC ★	B	A	2	71	C1											
		255/50R19	7-9	739							★ 107Y XL	E	A	2	73	C1											
		265/50R19	7.5-9.5	749							# 110Y XL AO	E	B	2	73	C1											
55		235/55R19	6.5-8.5	741							★ 101V MO	C	B	2	71	C1											

 = Tyre labelling see page 17

C = Category. C1: Passenger car tyres, C2: Light commercial vehicle tyres, C3: Heavy commercial vehicle tyres

Approved rim width and overall diameter from ETRTO standards manual, ETRTO engineering design information, TRA yearbook or JATMA yearbook. All technical information contained in these pages may be subject to change.

RF = Reinforced	RSC = Runflat System	★ = ADVAN Sport (V105)	★ = BMW specification	N0 = Porsche specification
XL = Extra Load	Component	# = ADVAN Sport (V103)	▲ = Audi specification	N-0 = Porsche specification
ZPS = Runflat tyre specification	LHD = Left Hand Drive	■ = ADVAN S.T. (V802)	AO = Audi Original	N-1 = Porsche specification
- = Information available soon	RHD = Right Hand Drive	□ = PARADA Spec-X (PA02)	AOE = Audi Original Extended (Runflat Tyre)	N-2 = Porsche specification
			MO = Mercedes Original	RO1 = Audi quattro specification

Available Sizes – Passenger Car/SUV and Road Legal Sport Tyres

Inch	Series	Size	Approved rim width	Overall Diameter	ADVAN																									
					ADVAN Sport (V105/V103)				C	Premium SUV (V105)				C	ADVAN FLEVA (V701)				C	ADVAN NEOVA (AD08R)				C	ADVAN A052 (A052)				C	
19	55	235/55R19	6.5-8.5	741						★ 101Y	E	A	2	71	C1															
		255/55R19	7-9	763							★ 107Y	E	A	2	72	C1														
18	30	285/30R18	9.5-10.5	629													93W	F	B	2	74	C1								
		295/30R18	10-11	635													94W	F	B	2	74	C1	98Y XL	E	A	2	73	C1		
		315/30R18	10.5-11.5	647																			98Y	E	A	2	73	C1		
	35	215/35R18	7-8.5	607									84W XL	E	A	1	67	C1												
		225/35R18	7.5-9	615									87W XL	E	A	1	67	C1												
		245/35ZR18	8-9.5	629	★ 92Y XL	F	A	2	72	C1																				
		255/35R18	8.5-10	635								94W XL	C	A	1	69	C1	90W	F	B	2	72	C1	94Y XL	E	A	2	73	C1	
		255/35ZR18	8.5-10	635	★ 94Y XL	E	A	2	73	C1																				
		255/35RF18	8.5-10	635	# 90Y ZPS	F	C	2	72	C1																				
		265/35R18	9-10.5	643													93W	F	B	2	72	C1	97Y XL	E	A	2	73	C1		
		265/35ZR18	9-10.5	643	★ 97Y XL	F	A	2	73	C1																				
		275/35ZR18	9-11	649	★ (99Y) XL	F	A	2	73	C1																				
		275/35RF18	9-11	649	# 95Y ZPS	F	C	2	72	C1																				
		285/35R18	9.5-11	657	★ 97Y MO	E	A	2	73	C1																				
		285/35R18	9.5-11	657	★★ 97Y MO	E	A	2	73	C1																				
		295/35R18	10-11.5	663																										
		295/35ZR18	10-11.5	663	# (99Y) N-1	E	B	2	74	C1													103Y XL	E	A	2	73	C1		
	40	205/40R18	7-8	621									86W XL	E	A	1	67	C1												
		215/40R18	7-8.5	629									89W XL	E	A	1	67	C1	89W XL	F	B	2	70	C1						
		215/40ZR18	7-8.5	629	★ 89Y XL	F	A	2	72	C1																				
		225/40R18	7.5-9	637	★ 92W XL	E	B	2	72	C1			92W XL	C	A	1	67	C1	88W	F	B	2	70	C1	92Y XL	E	A	2	72	C1
		225/40ZR18	7.5-9	637	★ 92Y XL	F	A	2	72	C1																				
		225/40RF18	7.5-9	637	# 88Y ZPS	F	C	2	71	C1																				
		235/40R18	8-9.5	645									95W XL	C	A	1	67	C1	91W	F	B	2	70	C1	95Y XL	E	A	2	72	C1
		235/40ZR18	8-9.5	645	★ (95Y) XL	E	A	2	72	C1																				
		235/40ZR18	8-9.5	645	# (91Y) N-1	F	B	2	71	C1																				
		245/40R18	8-9.5	653	★ 97Y XL MO	C	B	2	72	C1			97W XL	C	A	1	68	C1	93W	F	B	2	70	C1	97Y XL	E	A	2	72	C1
		245/40ZR18	8-9.5	653	★ 97Y XL	E	A	2	72	C1																				
		245/40RF18	8-9.5	653	★ 93Y ZPS	E	B	2	70	C1																				
		255/40R18	8.5-10	661	★ 99Y XL MO	E	A	2	73	C1			99W XL	C	A	1	69	C1						99Y XL	E	A	2	73	C1	
		255/40R18	8.5-10	661	★★ 95Y MO	E	A	3	73	C1							95W	F	B	2	72	C1								
		255/40RF18	8.5-10	661	★ 95Y ZPS	E	B	2	70	C1																				
		265/40R18	9-10.5	669													101W RF	F	B	2	72	C1	101Y XL	E	A	2	73	C1		
		265/40ZR18	9-10.5	669	★ (101Y) XL	E	A	2	73	C1																				
	45	215/45R18	7-8	651													89W	F	B	2	70	C1								
		215/45ZR18	7-8	651	# 89Y	F	C	3	75	C1																				
		225/45R18	7-8.5	659	★ 95Y XL MO	C	B	2	72	C1			95W XL	C	A	1	67	C1	91W	F	B	2	70	C1						
		225/45ZR18	7-8.5	659	★ 95Y XL	E	A	2	72	C1																				
		225/45RF18	7-8.5	659	★ 91Y ZPS	E	B	2	70	C1																				
		235/45ZR18	7.5-9	669	★ (98Y) XL	E	A	2	72	C1																				
		245/45R18	7.5-9	677	# 96W	F	B	2	71	C1							96W	F	B	2	70	C1								
		245/45ZR18	7.5-9	677	★ 100Y XL	E	A	2	72	C1																				
		245/45RF18	7.5-9	677	★ 96Y ZPS	E	B	2	70	C1																				
		255/45ZR18	8-9.5	687	★ 103Y XL	E	A	2	73	C1																				
		255/45R18	8-9.5	687	# 99Y AO	E	B	2	71	C1																				
		265/45ZR18	8.5-10	695	★ (101Y)	F	A	2	72	C1																				
		275/45ZR18	8.5-10.5	705	★ (107Y) XL	E	A	2	73	C1																				
	50	225/50R18	6-8	683	# 95W	F	B	2	71	C1																				
		235/50R18	6.5-8.5	693									97V	C	A	1	67	C1												
		235/50ZR18	6.5-8.5	693	★ 101Y XL	E	A	2	72	C1																				
		245/50R18	7-8.5	703	★ 100W MO	C	A	2	71	C1																				
		245/50ZR18	7-8.5	703	★ (104Y) XL	E	A	2	72	C1																				
		245/50RF18	7-8.5	703	# 100W ZPS	F	C	2	71	C1																				
	55	235/55R18	6.5-8.5	715	★ 100Y	E	A	2	71	C1				100V	C	A	1	67	C1											
		255/55R18	7-9	737							★ 109Y XL	E	A	2	73	C1														
		285/55R18	8-10	771						○ 113V	E	F	2	74	C1															
	60	225/60R18	6-8	727						★ 104W XL ★	B	A	2	71	C1															
		235/60R18	6.5-8.5	739							★ 103V MO	B	B	2	71	C1														
		235/60R18	6.5-8.5	739						★ 107W XL	E	A	2	72	C1															
17	40	215/40R17	7-8.5	604									87W XL	E	A	1	67	C1	83W	F	B	2	70	C1						
		235/40R17	8-9.5	620													90W	F	B	2	70	C1								
		245/40R17	8-9.5	628	★ 91W MO	E	A	2	71	C1							91W	F	B	2	70	C1								
		255/40R17	8.5-10	636									94W	C	A	1	69	C1	94W	F	B	2	72	C1	98W XL	E	A	2	73	C1
		255/40RF17	8.5-10	636	# 94Y ZPS	F	C	2	72	C1																				
		255/40ZR17	8.5-10	636	★ (98Y) XL	F	A	2	73	C1																				
	45	205/45R17	6.5-7.5	616									88W XL	C	A	1	67	C1	84W	F	B	2	70	C1	88W XL	E	A	2	72	C1
		205/45RF17	6.5-7.5	616	# 84V ZPS	F	C	2	71	C1																				
		215/45R17	7-8	626									91W XL	C	A	1	67	C1	87W	F	B	2	70	C1	91W XL	E	A	2	72	C1

Inch	Series	Size	Approved rim width	Overall Diameter	ADVAN																										
					ADVAN Sport (V105/V103)				C	Premium SUV (V105)				C	ADVAN FLEVA (V701)				C	ADVAN NEOVA (AD08R)				C	ADVAN A052 (A052)				C		
17	45	215/45ZR17	7-8	626	★ 91Y XL	F	A	2	72	C1																					
		225/45R17	7-8.5	634	★ 91W MO	E	B	2	71	C1				94W XL	C	A	1	67	C1	91W	F	B	2	70	C1	94W XL	E	A	2	72	C1
		225/45R17	7-8.5	634	# 91W MO	F	B	2	71	C1																					
		225/45RF17	7-8.5	634	# 91Y ZPS	F	C	2	71	C1																					
		225/45ZR17	7-8.5	634	★ 94Y XL	F	A	2	72	C1																					
		235/45R17	7.5-9	644										97W XL	C	A	1	67	C1	94W	F	B	2	70	C1	97W XL	E	A	2	72	C1
		235/45ZR17	7.5-9	644	★ 97Y XL	F	A	2	72	C1																					
		245/45R17	7.5-9	652															95W	F	B	2	70	C1							
		245/45RF17	7.5-9	652	# 95Y ZPS	F	C	2	71	C1																					
		245/45ZR17	7.5-9	652	★ 99Y XL	E	A	2	72	C1																					
50	205/50R17	5.5-7.5	638										93W XL	C	A	1	67	C1	89W	F	B	2	70	C1							
	205/50ZR17	5.5-7.5	638	★ 93Y XL	E	A	2	72	C1																						
	205/50RF17	5.5-7.5	638	★ 89W ZPS	E	B	2	70	C1																						
	215/50R17	6-7.5	648										95W XL	C	A	1	67	C1													
	225/50R17	6-8	658	★ 94W MO	B	B	2	71	C1				98W XL	C	A	1	67	C1													
	225/50ZR17	6-8	658	★ 98Y XL	E	A	2	72	C1																						
	225/50RF17	6-8	658	# 94Y ZPS	F	C	2	71	C1																						
	235/50R17	6.5-8.5	668	# 100W RF	E	B	2	71	C1																						
	235/50ZR17	6.5-8.5	668	★ 96Y	F	A	2	71	C1																						
	55	205/55R17	5.5-7.5	658										91V	C	A	1	67	C1												
205/55ZR17		5.5-7.5	658	★ 91Y	F	A	2	71	C1																						
215/55R17		6-7.5	668										94W	C	A	1	67	C1													
225/55R17		6-8	680										97W	C	A	1	67	C1													
225/55ZR17		6-8	680	★ 101Y XL	E	A	2	72	C1																						
225/55RF17		6-8	680	★ 97Y ZPS	E	B	2	70	C1																						
235/55R17		6.5-8.5	690	# 99Y AO	E	B	2	71	C1	★ 99Y	E	A	2	71	C1																
235/55ZR17		6.5-8.5	690	# 103Y RF	F	C	3	75	C1																						
60	255/60R17	7-9	738							★ 110W XL	C	B	2	73	C1																
	65	235/65R17	6.5-8.5	738						★ 108W XL	C	B	2	72	C1																
16	45	195/45R16	6-7.5	582									84W XL	C	A	1	67	C1													
		205/45R16	6.5-7.5	590									87W XL	C	A	1	67	C1	83W	F	B	2	70	C1							
		215/45R16	7-8	600														86W	F	B	2	70	C1								
		225/45R16	7-8.5	608														89W	F	B	2	70	C1	93W XL	E	A	2	72	C1		
	50	195/50R16	5.5-7	602	★ 84V	E	C	2	71	C1				84V	C	A	1	67	C1												
205/50R16		5.5-7.5	612										87V	C	A	1	67	C1	87V	F	B	2	70	C1	91W XL	E	A	2	72	C1	
225/50R16		6-8	632	★ 92V MO	E	B	2	71	C1									92V	F	B	2	70	C1								
225/50R16		6-8	632	★ 92W MO	E	B	2	71	C1				92W	C	A	1	67	C1						96W XL	E	A	2	72	C1		
225/50RF16		6-8	632	# 92W ZPS	E	C	2	71	C1																						
55		195/55R16	5.5-7	620										87V	C	A	1	67	C1												
	195/55RF16	5.5-7	620	# 87V ZPS	F	C	2	71	C1																						
	205/55R16	5.5-7.5	632	# 91V MO	E	B	2	71	C1									91V	F	B	2	70	C1								
	205/55R16	5.5-7.5	632	★ 91V MO	C	B	2	71	C1																						
	205/55R16	5.5-7.5	632	★ 91W MO	C	B	2	71	C1				91W	C	A	1	67	C1						94W XL	E	A	2	72	C1		
	205/55RF16	5.5-7.5	632	# 91W ZPS	E	C	2	71	C1																						
	225/55R16	6-8	654	# 99Y XL	F	C	3	75	C1																						
	225/55RF16	6-8	654	★ 95W ZPS	E	B	2	70	C1																						
60	205/60RF16	5.5-7.5	652	★ 92W ZPS	E	B	2	70	C1																						
15	50	195/50R15	5.5-7	577									82V	C	A	1	67	C1	82V	F	B	2	70	C1							
		205/50R15	5.5-7.5	587															86V	F	B	2	70	C1							
	55	185/55R15	5-6.5	585															82V	F	B	2	70	C1							
		195/55R15	5.5-7	595									85V	C	A	1	67	C1	85V	F	B	2	70	C1							
		205/55R15	5.5-7.5	607									88V	C	A	1	67	C1													
14	50	185/50R14	5-6.5	542									Δ 77V	F	C	3	71	C1													
	60	175/60R14	5-6	566									Δ 79H	E	C	2	69	C1													
13	50	175/50R13	5-6	506									Δ 72V	F	C	3	71	C1													
		60	175/60R13	5-6	540									Δ 77H	F	C	3	72	C1												
			185/60R13	5-6.5	552									Δ 80H	F	C	3	72	C1												
12	60	165/60R12	4.5-6	503									Δ 71H	F	C	3	72	C1													
10	70	165/70R10	4-5.5	486									◇ 72H	•	•	•	•	C1													

Approved rim width and overall diameter from ETRTO standards manual, ETRTO engineering design information, TRA yearbook or JATMA yearbook.
For some sizes, alternative products are available, as indicated by the specific symbol.
All technical information contained in these pages may be subject to change.

RF = Reinforced
XL = Extra Load
ZPS = Runflat tyre specification
RSC = Runflat System Component
• = Regulation (EC) No 1222/2009 shall not apply to this size

★ = ADVAN Sport (V105)
★ ★ = ADVAN Sport (V105+) available size
= ADVAN Sport (V103)
○ = AVS S/T type-1 V801
Δ = YOKOHAMA A539
◇ = YOKOHAMA A008

★ = BMW specification
AO = Audi Original
MO = Mercedes Original
N-1 = Porsche specification

   = Tyre labelling see page 17
C = Category. C1: Passenger car tyres,
C2: Light commercial vehicle tyres,
C3: Heavy commercial vehicle tyres

Available Sizes – BluEarth Passenger Car and CUV Tyres

Inch	Series	Size	Approved rim width	Overall Diameter																		
					BluEarth (ES32/AE01)		C	BluEarth-A AE-50 (AE50)		C	BluEarth RV-02 (RV02)		C									
20	35	245/35R20	8-9.5	680											95W XL	C	A	2	70	C1		
	40	245/40R20	8-9.5	704											99W XL	C	A	2	70	C1		
19	40	225/40R19	7.5-9	663											93W XL	C	A	2	70	C1		
		245/40R19	8-9.5	679											98W XL	C	A	2	70	C1		
	45	225/45R19	7-8.5	685					96W XL	C	A	2	71	C1	96W XL	C	A	2	70	C1		
		245/45R19	7.5-9	703											98W	C	A	2	70	C1		
18	55	225/55R19	6-8	731											99V	C	A	2	70	C1		
	40	215/40R18	7-8.5	629					89W XL	C	A	2	72	C1								
		225/40R18	7.5-9	637	Ø 92W XL	C	B	1	68	C1	92W XL	C	A	2	72	C1						
		235/40R18	8-9.5	645	Ø 95W XL	C	B	1	68	C1	95W XL	C	A	2	72	C1						
		245/40R18	8-9.5	653					97W XL	C	A	2	72	C1								
	45	215/45R18	7-8	651											93W XL	C	A	2	70	C1		
		225/45R18	7-8.5	659					91W	C	A	2	71	C1	95W XL	C	A	2	70	C1		
		235/45R18	7.5-9	669					94W	C	A	2	71	C1								
		245/45R18	7.5-9	677					100W XL	C	A	2	72	C1								
	50	215/50R18	6-7.5	673					92V	C	A	2	71	C1								
		225/50R18	6-8	683					95W	C	A	2	71	C1	95V	C	A	2	70	C1		
		235/50R18	6.5-8.5	693					■ 97V	C	C	2	71	C1	97V	C	A	2	70	C1		
		235/50R18	6.5-8.5	693					■ 97V MO	C	C	2	71	C1								
		235/50R18	6.5-8.5	693					■ 97V MOE	C	C	2	71	C1								
		235/50R18	6.5-8.5	693					97W	C	A	2	71	C1								
	55	215/55R18	6-7.5	693											99V XL	C	A	2	70	C1		
		225/55R18	6-8	705											98V	C	A	2	70	C1		
		235/55R18	6.5-8.5	715											100V	C	A	2	70	C1		
	60	225/60R18	6-8	727											100V	C	A	2	70	C1		
		235/60R18	6.5-8.5	739											103W	C	A	2	70	C1		
	65	235/65R18	6.5-8.5	763											106V	C	A	2	70	C1		
17	40	205/40R17	7-8	596	Ø 84V XL	C	B	1	68	C1	80H	E	C	1	67	C1						
		215/40R17	7-8.5	604	Ø 87V XL	C	B	1	68	C1												
		245/40R17	8-9.5	628	Ø 91V	C	B	1	68	C1												
	45	185/45R17	6-7	598					78H	E	C	2	68	C1								
		205/45R17	6.5-7.5	616	Ø 84V	C	B	1	68	C1	88W XL	C	A	2	71	C1						
		215/45R17	7-8	626	Ø 91V XL	C	B	1	68	C1	91W XL	C	A	2	71	C1	91W	C	A	2	70	C1
		225/45R17	7-8.5	634					■ 91V MO	E	C	2	70	C1								
		225/45R17	7-8.5	634	Ø 94V XL	C	B	1	68	C1	94V XL	C	A	2	71	C1						
		225/45R17	7-8.5	634					91W	C	A	2	71	C1								
		225/45R17	7-8.5	634					94W XL	C	A	2	71	C1								
		235/45R17	7.5-9	644	Ø 97V XL	C	B	1	68	C1	97W XL	C	A	2	72	C1						
		245/45R17	7.5-9	652					99W XL	C	A	2	72	C1								
	50	205/50R17	5.5-7.5	638					93W XL	C	A	2	71	C1								
		215/50R17	6-7.5	648	Ø 95V XL	C	B	1	68	C1	95W XL	C	A	2	71	C1	95V	C	A	2	70	C1
		225/50R17	6-8	658	Ø 94V	C	B	1	68	C1	98W XL	C	A	2	71	C1						
	55	205/55R17	5.5-7.5	658					91V	C	A	2	71	C1	91V	C	A	2	70	C1		
		215/55R17	6-7.5	668	Ø 94V	C	B	1	68	C1	94W	C	A	2	71	C1	94V	C	A	2	70	C1
		225/55R17	6-8	680					101W XL	C	A	2	71	C1	97W	C	A	2	70	C1		
		235/55R17	6.5-8.5	690											103W XL	C	A	2	70	C1		
	60	215/60R17	6-7.5	690					96H	C	A	2	71	C1	96H	C	A	2	70	C1		
		225/60R17	6-8	702											99H	C	A	2	70	C1		
	65	225/65R17	6-8	724											106V XL	C	A	2	70	C1		
16	45	195/45R16	6-7.5	582	Ø 80V	C	B	1	68	C1	84V	C	B	2	71	C1						
		205/45R16	6.5-7.5	590	Ø 83V	C	B	1	68	C1	87W XL	C	A	2	71	C1						
	50	185/50R16	5-6.5	592					81H	E	C	2	68	C1								
		195/50R16	5.5-7	602	Ø 84V	C	B	1	68	C1	88V XL	C	B	2	71	C1						
		205/50R16	5.5-7.5	612	Ø 87V	C	B	1	68	C1	87W	C	A	2	71	C1						
	55	185/55R16	5-6.5	610	Ø 83V	C	C	2	68	C1												
		195/55R16	5.5-7	620					87H	C	B	2	71	C1								
		195/55R16	5.5-7	620	Ø 87V	C	B	1	68	C1	87V	C	B	2	71	C1						
		205/55R16	5.5-7.5	632	Ø 91H	C	B	1	68	C1	■ 91H MO	C	C	2	70	C1						
		205/55R16	5.5-7.5	632	Ø 91V	C	B	1	68	C1	91V	C	A	2	71	C1						
		205/55R16	5.5-7.5	632					■ 91V MO	C	C	2	70	C1								
		205/55R16	5.5-7.5	632					94V XL	C	A	2	71	C1								
		205/55R16	5.5-7.5	632					91W	C	A	2	71	C1								
		215/55R16	6-7.5	642	Ø 93H	C	B	1	68	C1	97H XL	C	A	2	71	C1						
		215/55R16	6-7.5	642	Ø 97V XL	C	B	1	68	C1	93V	C	A	2	71	C1						
		215/55R16	6-7.5	642					97W XL	C	A	2	71	C1								
		225/55R16	6-8	654	Ø 95V	C	B	1	68	C1	95V	C	A	2	71	C1						
		225/55R16	6-8	654					99W XL	C	A	2	71	C1								
	60	175/60R16	5-6	616	Ø 82H	C	C	2	68	C1												
		185/60R16	5-6.5	628	□ 86H	C	C	2	69	C1												
		195/60R16	5.5-7	640	Ø 89H	C	B	1	68	C1					89H	C	A	2	70	C1		
		205/60R16	5.5-7.5	652	Ø 92H	C	B	1	68	C1	92H	C	B	2	71	C1	92H	C	A	2	70	C1
		205/60R16	5.5-7.5	652					92V	C	B	2	71	C1								
		205/60R16	5.5-7.5	652					96W XL	C	B	2	71	C1								
		215/60R16	6-7.5	664	Ø 95H	C	B	1	68	C1					95H	C	A	2	70	C1		

Inch	Series	Size	Approved rim width	Overall Diameter	BlueEarth																		
					BlueEarth (ES32/AE01)				C	BlueEarth-A AE-50 (AE50)				C	BlueEarth RV-02 (RV02)				C				
16	60	215/60R16	6-7.5	664	Ø 99H XL	C	B	1	68	C1													
		215/60R16	6-7.5	664	Ø 99V XL	C	B	1	68	C1	99V XL	C	A	2	71	C1							
		225/60R16	6-8	676	Ø 98V	C	B	1	68	C1	98H	C	A	2	71	C1							
	65	205/65R16	5.5-7.5	672	Ø 95H	C	B	1	68	C1	95H	C	A	2	71	C1	95H	C	A	2	70	C1	
		215/65R16	6-7.5	686							98H	C	A	2	71	C1	98H	C	A	2	70	C1	
15	50	195/50R15	5.5-7	577	□ 82T	C	B	2	70	C1													
		195/50R15	5.5-7	577	□ 82H	C	B	2	70	C1													
		195/50R15	5.5-7	577	Ø 82V	C	B	1	68	C1													
	55	175/55R15	5-6	573	Ø 77V	C	C	2	68	C1													
		185/55R15	5-6.5	585	Ø 82H	C	C	2	68	C1													
		185/55R15	5-6.5	585	Ø 82V	C	C	2	68	C1													
		195/55R15	5.5-7	595	Ø 85H	C	B	1	68	C1													
		195/55R15	5.5-7	595	Ø 85V	C	B	1	68	C1													
	60	155/60R15	4.5-5.5	567	Ø 74H	C	C	2	68	C1													
		165/60R15	4.5-6	579	Ø 77H	C	C	2	68	C1													
		175/60R15	5-6	591	Ø 81H	C	C	2	68	C1													
		185/60R15	5-6.5	603	Ø 84H	C	C	2	68	C1													
		185/60R15	5-6.5	603	Ø 88H XL	C	C	1	68	C1													
	65	195/60R15	5.5-7	615	Ø 88H	C	B	1	68	C1	88V	C	B	2	71	C1							
		205/60R15	5.5-7.5	627	Ø 91H	C	B	1	68	C1	91V	C	B	2	71	C1							
		65	145/65R15	4-5	569	Ø 72H	C	C	2	68	C1												
			165/65R15	4.5-6	595	□ □ 81T	E	C	2	70	C1												
			175/65R15	5-6	609	□ 84T	C	C	2	69	C1												
			175/65R15	5-6	609	□ 84H	C	C	2	69	C1												
			175/65R15	5-6	609	Ø 84H	C	C	2	68	C1												
			185/65R15	5-6.5	621	Ø 88T	C	C	2	68	C1												
			185/65R15	5-6.5	621	□ □ 92T XL	E	B	2	71	C1												
			185/65R15	5-6.5	621	Ø 88H	C	C	2	68	C1												
			195/65R15	5.5-7	635	Ø 91T	C	B	1	68	C1												
			195/65R15	5.5-7	635	□ 95T XL	C	B	2	69	C1												
			195/65R15	5.5-7	635	Ø 91H	C	B	1	68	C1	91H	C	B	2	71	C1	91H	C	A	2	70	C1
			195/65R15	5.5-7	635	□ 95H XL	C	B	2	69	C1												
			195/65R15	5.5-7	635	Ø 91V	C	B	1	68	C1	91V	C	B	2	71	C1						
			195/65R15	5.5-7	635	Ø 95V XL	C	B	1	68	C1												
			205/65R15	5.5-7.5	647	Ø 94H	C	B	1	68	C1				94H	C	A	2	70	C1			
			205/65R15	5.5-7.5	647	Ø 99H XL	C	B	1	68	C1												
			215/65R15	6-7.5	661										96H	C	A	2	70	C1			
14	55	165/55R14	4.5-6	538	Ø 72H	C	C	2	68	C1													
		165/60R14	4.5-6	554	Ø 75T	C	C	2	68	C1													
	60	185/60R14	5-6.5	578	□ 82T	C	C	2	69	C1													
		185/60R14	5-6.5	578	Ø 82H	C	C	2	68	C1													
		195/60R14	5.5-7	590	Ø 86H	C	C	1	68	C1													
	65	155/65R14	4.5-5.5	558	Ø 75T	C	C	2	68	C1													
		165/65R14	4.5-6	570	Ø 79T	C	C	2	68	C1													
		175/65R14	5-6	584	Ø 82T	C	C	2	68	C1													
		175/65R14	5-6	584	□ 86T XL	C	C	2	69	C1													
		175/65R14	5-6	584	Ø 82H	C	C	2	68	C1													
		185/65R14	5-6.5	596	Ø 86T	C	C	2	68	C1													
		185/65R14	5-6.5	596	Ø 86H	C	C	2	68	C1													
		195/65R14	5.5-7	610	Ø 89H	C	C	1	68	C1													
	70	165/70R14	4-5.5	588	Ø 81T	C	C	2	68	C1													
		165/70R14	4-5.5	588	Ø 85T XL	C	C	1	68	C1													
175/70R14		4.5-6	602	Ø 84T	C	C	2	68	C1														
175/70R14		4.5-6	602	□ 88T XL	C	C	2	69	C1														
175/70R14		4.5-6	602	Ø 84H	C	C	2	68	C1														
185/70R14		4.5-6	616	Ø 88T	C	C	2	68	C1														
185/70R14		4.5-6	616	Ø 88H	C	C	2	68	C1														
195/70R14	5-6.5	630	Ø 91H	C	C	1	68	C1															
13	65	155/65R13	4.5-5.5	532	□ 73T	C	C	2	69	C1													
		165/65R13	4.5-6	544	□ 77T	C	C	2	69	C1													
	70	145/70R13	3.5-5	534	□ 71T	C	C	2	69	C1													
		155/70R13	4-5	548	□ 75T	C	C	2	69	C1													
		165/70R13	4-5.5	562	□ 79T	C	C	2	69	C1													
		165/70R13	4-5.5	562	□ 83T XL	C	C	2	69	C1													
		175/70R13	4.5-6	576	Ø 82T	C	C	2	68	C1													
	80	155/80R13	4-5	578	□ 79T	C	C	2	69	C1													

Approved rim width and overall diameter from ETRTO standards manual, ETRTO engineering design information, TRA yearbook or JATMA yearbook.

For some sizes, alternative products are available, as indicated by the specific symbol.

All technical information contained in these pages may be subject to change.

XL = Extra Load

■ = C.drive2 (AC02)

Ø = BlueEarth-Es ES32 (ES32)

□ = BlueEarth AE-01 (AE01)

□□ = A.drive (AA01)

MO = Mercedes Original

MOE = Mercedes Original Extended (ZPS¹)

¹ZPS = Runflat Tyre characteristics



= Tyre labelling see page 17

C = Category. C1: Passenger car tyres,

C2: Light commercial vehicle tyres,

C3: Heavy commercial vehicle tyres

Available Sizes – SUV/4x4 and Commercial Vehicle Tyres

Inch	Series	Size	Approved rim width	Overall Diameter	GEOLANDAR										BlueEarth-Van				RY818			
					GEOLANDAR M/T (G003)	  	C	GEOLANDAR A/T (G015)	  	C	GEOLANDAR H/T (G056) SUV (G055)	  	C	Commercial Vehicle Tyres (RY55)	  	C	Commercial Vehicle Tyres (RY818)	  	C			
22	45	285/45R22	9–10.5	815				◆ 114H	F	C	1	71	C1									
		245/50R20	7–8.5	754																		
		285/50R20	8–10	794				◆ 112H	F	C	1	71	C1									
	55	235/55R20	6.5–8.5	766																		
		275/55R20	7.5–9.5	810				◆ 117H XL	F	C	2	72	C1									
LT305/55R20		① 8.5–11	① 850	121/118Q	● ● ● ● ● ●	●																
60	245/60R20	7–8.5	802																			
	LT265/60R20	① 7.5–9.5	① 826				◆ 121/118S	F	C	2	73	C2										
	275/60R20	7.5–9.5	838				◆ 115H	F	C	2	72	C1										
	LT325/60R20	① 9–12	① 898				◆ 121/118S	F	C	2	73	C2										
	HF	35X12.50R20 LT	① 8.5–11	① 883	121Q	● ● ● ● ● ●	●															
	33X12.50R20 LT	① 8.5–11	① 832	121Q	● ● ● ● ● ●	●																
19	55	225/55R19	6–8	731																		
		235/55R19	6.5–8.5	741																		
		245/55R19	7–8.5	753																		
18	50	215/50R18	6–7.5	673																		
		215/55R18	6–7.5	693																		
		225/55R18	6–8	705				◆ 98H	F	C	2	70	C1									
	55	235/55R18	6.5–8.5	715																		
		255/55R18	7–9	737																		
60		225/60R18	6–8	727																		
	235/60R18	6.5–8.5	739				◆ 107H XL	F	C	2	72	C1										
	245/60R18	7–8.5	751																			
	255/60R18	7–9	763																			
	P255/60R18	① 7–9	① 763																			
65	265/60R18	7.5–9.5	775				◆ 110H	F	C	2	72	C1										
	275/60R18	7.5–9.5	787				◆ 113H	F	C	2	72	C1										
	285/60R18	8–10	799				◆ 116H	F	C	1	71	C1										
	225/65R18	6–8	749																			
	235/65R18	6.5–8.5	763																			
70	265/65R18	7.5–9.5	801				◆ 114H	F	C	2	72	C1										
	275/65R18	7.5–9.5	815				◆ 116H	F	C	2	72	C1										
	255/70R18	6.5–8.5	815				◆ 113H	F	C	2	72	C1										
	265/70R18	7–9	829				◆ 116H	F	C	2	72	C1										
	33X12.50R18 LT	① 8.5–11	① 832	118Q	● ● ● ● ● ●	●																
17	55	215/55R17	6–7.5	668																		
		225/55R17	6–8	680																		
		225/55R17C	6.5–7.5	680																		
		235/55R17	6.5–8.5	690																		
	60	215/60R17	6–7.5	690				◆ 96H	F	C	2	70	C1									
215/60R17C		6–7	690																			
225/60R17		6–8	702																			
235/60R17		6.5–8.5	714																			
235/60R17C		6.5–7.5	714																			
65	255/60R17	7–9	738																			
	225/65R17	6–8	724				◆ 102H	F	C	2	70	C1										
	225/65R17	6–8	724																			
	235/65R17	6.5–8.5	738				◆ 108H XL	F	C	2	70	C1										
	P245/65R17	① 7–8.5	① 750				O 105T	F	C	2	70	C1										
70	245/65R17	7–8.5	750				◆ 111H XL	F	C	2	70	C1										
	255/65R17	7–9	764				◆ 114H XL	F	C	2	72	C1										
	P265/65R17	① 7.5–9.5	① 776				O 110T	F	C	2	72	C1										
	265/65R17	7.5–9.5	776				◆ 112H	F	C	2	72	C1										
	275/65R17	7.5–9.5	790				◆ 115H	F	C	2	72	C1										
80	285/65R17	8–10	802				◆ 116H	F	C	1	71	C1										
	215/70R17	5.5–7	734																			
	225/70R17	6–7.5	748				◆ 108T XL	F	C	2	70	C1										
	235/70R17	6–8	762				◆ 109H XL	F	C	2	70	C1										
	LT245/70R17	① 6.5–8	① 776				O 119/116R	F	C	2	73	C2										
75	P245/70R17	① 6.5–8	① 776				O 108T	F	C	2	70	C1										
	P255/70R17	① 6.5–8.5	① 790				O 110T	F	C	2	72	C1										
	265/70R17	7–9	804																			
	LT265/70R17	① 7–8.5	① 810	121/118Q	● ● ● ● ● ●	●																
	P265/70R17	① 7–9	① 804				O 113T	F	C	2	72	C1										
85	LT285/70R17	① 7.5–9	① 838	121/118Q	● ● ● ● ● ●	●																
	LT285/70R17	① 7.5–9	① 832				O 121/118S	F	C	2	73	C2										
	P285/70R17	① 7.5–9.5	① 832				O 117T	F	C	1	71	C1										
	LT295/70R17	① 7.5–10	① 852	121/118Q	● ● ● ● ● ●	●																
	LT315/70R17	① 8–11	① 874				O 121/118S	F	C	2	73	C2										
90	P235/75R17	① 6–8	① 784				O 108T	F	C	2	70	C1										
	LT245/75R17	① 6.5–7.5	① 806	121/118Q	● ● ● ● ● ●	●																
	LT245/75R17	① 6.5–7.5	① 800				O 121/118S	F	C	2	73	C2										
	LT255/75R17	① 6.5–8.5	① 820	111/108Q	● ● ● ● ● ●	●																
	P255/75R17	① 6.5–8.5	① 814				O 113T	F	C	2	72	C1										

Inch	Series	Size	Approved rim width	Overall Diameter	GEOLANDAR										BluEarth-Van										RY818									
					GEOLANDAR M/T (G003)		C	GEOLANDAR A/T (G015)		C	GEOLANDAR H/T (G056) SUV (G055)		C	Commercial Vehicle Tyres (RY55)		C	Commercial Vehicle Tyres (RY818)		C															
16	65	235/65R16C	6.5-7.5	712																														
		235/65R16C	6.5-7.5	712																														
		255/65R16	7-9	738					◆ 109H	F	C	2	72	C1	◆ ◆ 109H	E	C	2	70	C1														
	70	215/70R16	5.5-7	708					◆ 100H	F	C	2	70	C1	◆ ◆ 100H	E	C	2	70	C1														
		215/70R16C	5.5-7	708																● 108/106S	C	B	2	71	C2									
		225/70R16	6-7.5	722					◆ 103H	F	C	2	70	C1	◆ ◆ 103H	E	C	2	70	C1														
		P235/70R16	Ⓣ 6-8	Ⓣ 736					○ 104T	F	C	2	70	C1																				
		235/70R16	6-8	736					◆ 106H	F	C	2	70	C1	◆ ◆ 106H	E	C	2	71	C1														
		P245/70R16	Ⓣ 6.5-8	Ⓣ 750					○ 106T	F	C	2	70	C1																				
		245/70R16	6.5-8	750					◆ 111H XL	F	C	2	70	C1	◆ ◆ 111H XL	E	C	2	70	C1														
		P255/70R16	Ⓣ 6.5-8.5	Ⓣ 764					○ 109T	F	C	2	72	C1																				
		255/70R16	6.5-8.5	764					◆ 111H	F	C	2	72	C1	◆ ◆ 111H	E	C	2	70	C1														
		P265/70R16	Ⓣ 7-9	Ⓣ 778					○ 111T	F	C	2	72	C1																				
		265/70R16	7-9	778					◆ 112H	F	C	2	72	C1	◆ ◆ 112H	E	C	2	70	C1														
		275/70R16	7-9	792					◆ 114H	F	C	2	72	C1	◆ ◆ 114H	E	C	2	72	C1														
	75	185/75R16C	5-6	684																● 104/102S	C	B	2	71	C2	⊗ 104/102R	F	B	3	74	C2			
		195/75R16C	5-6	698																● 107/105T	C	B	2	71	C2	⊗ 107/105R	F	B	3	74	C2			
		195/75R16C	5-6	698																● 110/108T	C	B	2	71	C2									
		205/75R16C	5.5-6.5	714																● 110/108R	C	B	2	71	C2	⊗ 110/108R	F	B	3	74	C2			
		205/75R16C	5.5-6.5	714																● 113/111R	C	B	2	71	C2									
		215/75R16C	5.5-7	728																● 113/111R	C	B	2	71	C2	⊗ 113/111R	F	B	3	74	C2			
		215/75R16C	5.5-7	728																● 116/114R	C	B	2	71	C2	⊗ 116/114R	F	B	3	74	C2			
		LT225/75R16	Ⓣ 6-7	Ⓣ 750	115/112Q	● ● ● ● ● ●																												
		LT225/75R16	Ⓣ 6-7	Ⓣ 744					○ 115/112R	F	C	2	73	C2																				
		225/75R16C	6-7	744																	● 121/120R	C	B	2	71	C2	⊗ 121/120R	F	B	3	74	C2		
LT245/75R16	Ⓣ 6.5-8	Ⓣ 780	120/116Q	● ● ● ● ● ●																														
15	60	165/60R15	4.5-6	579					◆ 77H	F	C	2	70	C1																				
		205/65R15C	5.5-6.5	647																● 102/100T	C	B	2	71	C2	⊗ 102/100T	F	B	3	74	C2			
		215/65R15C	6-7	661																● 104/102T	C	B	2	71	C2									
	70	195/70R15C	5-6	655					◆ 96H	F	C	2	70	C1	◆ ◆ 96H	E	C	2	70	C1														
		205/70R15	5-7	669					○ 98H	F	C	2	70	C1	◆ ◆ 98H	E	C	2	70	C1														
		205/70R15C	5.5-6.5	669																● 106/104S	C	B	2	71	C2	⊗ 106/104R	F	B	3	74	C2			
		215/70R15	5.5-7	683					○ 100T	F	C	2	70	C1						● 109/107S	C	B	2	71	C2	⊗ 109/107R	F	B	3	74	C2			
		215/70R15C	5.5-7	683																														
		P225/70R15	Ⓣ 6-7.5	Ⓣ 697					○ 102T	F	C	2	70	C1						● 112/110S	C	B	2	71	C2	⊗ 112/110R	F	B	3	74	C2			
		225/70R15	6-7.5	697																														
		225/70R15C	6-7	697																														
		P235/70R15	Ⓣ 6-8	Ⓣ 711					○ 102T	F	C	2	70	C1																				
		255/70R15	6.5-8.5	739																														
		255/70R15C	7-8	739					◆ 112/110S	F	C	2	73	C2	◆ ◆ 112/110S	E	B	2	71	C2														
		265/70R15	7-9	753					◆ 112H	F	C	2	72	C1	◆ ◆ 112H	E	C	2	70	C1														
14	65	175/65R14C	5-5.5	584																														
		175R14C	4.5-5.5	634																														
		185R14C	5-6	650																● 102/100S 8PR	C	B	2	71	C2	⊗ 102/100R	F	B	3	74	C2			
	75	195R14C	5-6	666																														
		155R13 LT	Ⓣ 4-5	Ⓣ 582																														
		165R13C	4-5	596																														
		175R13C	4.5-5.5	608																														
		155R12C	4-5	550																														
		175R12C	4-5	550																														
		155R12C	4-5	550																														
		155R12C	4-5	550																														
		155R12C	4-5	550																														
		155R12C	4-5	550																														
		155R12C	4-5	550																														
		155R12C	4-5	550																														
155R12C	4-5	550																																
155R12C	4-5	550																																
155R12C	4-5	550																																
155R12C	4-5	550																																
155R12C	4-5	550																																
155R12C	4-5	550																																
155R12C	4-5	550								</																								

Original Equipment

ADVAN



BluEarth



.drive



AVS



AUDI					
Model	Tyre Description	Tyre Brand Name			
A6 (C7)	255/35R20 97Y	XL ADVAN Sport V103S AO	E	B	2 73 C1
	255/40R19 100Y	XL ADVAN Sport V103S AO	E	B	2 72 C1
		XL ADVAN Sport V103S AO E	B	2 71 C1	
A7 (C7)	265/35R20 99Y	XL ADVAN Sport V103S AO	E	B	2 73 C1
	255/40R19 100Y	XL ADVAN Sport V103S AO	E	B	2 72 C1
		XL ADVAN Sport V103S AO E	B	2 71 C1	
	255/45R18 99Y	ADVAN Sport V103S AO	E	B	2 71 C1
Q7	235/55R17 99Y	ADVAN Sport V103S AO	E	B	2 71 C1
	275/45R20 110Y	XL ADVAN Sport V103B AO	E	B	2 73 C1
	265/50R19 110Y	XL ADVAN Sport V103B AO	E	B	2 73 C1
RS6 (C7)	275/35ZR20 (102Y)	XL ADVAN Sport V105D RO1	E	A	2 73 C1
RS7 (C7)	275/35ZR20 (102Y)	XL ADVAN Sport V105D RO1	E	A	2 73 C1
S6 (C7)	255/35R20 97Y	XL ADVAN Sport V103S AO	E	B	2 73 C1
	255/40R19 100Y	XL ADVAN Sport V103S AO	E	B	2 72 C1
S7 (C7)	265/35R20 99Y	XL ADVAN Sport V103S AO	E	B	2 73 C1
	255/40R19 100Y	XL ADVAN Sport V103S AO	E	B	2 72 C1
S8 (D3)	265/35ZR20 99Y	XL ADVAN Sport V103S	E	B	2 73 C1
TTS (TT3)	255/30ZR20 (92Y)	XL ADVAN Sport V105 RO1	E	A	2 73 C1
TT RS (TT3)	255/30ZR20 (92Y)	XL ADVAN Sport V105 RO1	E	A	2 73 C1

BMW					
Model	Tyre Description	Tyre Brand Name			
X3 (G01)	225/60R18 104W	XL ADVAN Sport V105 ★	B	A	2 71 C1
	245/50R19 105W	XL ADVAN Sport V105 RSC ★	B	A	2 71 C1

BMW M					
Model	Tyre Description	Tyre Brand Name			
M5 (F90)	(F)275/40ZR19 (105Y)	XL ADVAN Sport V105 ★	E	A	2 72 C1
	(R)285/40ZR19 (107Y)	XL ADVAN Sport V105E ★	C	A	2 74 C1

CHRYSLER					
Model	Tyre Description	Tyre Brand Name			
Jeep Cherokee	245/65R17 107H	GEOLANDAR SUV G055	E	C	2 71 C1

CITROËN					
Model	Tyre Description	Tyre Brand Name			
C4 Aircross	215/70R16 100H	GEOLANDAR G033	E	C	2 71 C1

FIAT					
Model	Tyre Description	Tyre Brand Name			
124 Spider	195/50R16 84V	ADVAN Sport V105	E	C	2 71 C1

HONDA					
Model	Tyre Description	Tyre Brand Name			
Accord	225/50R17 98V	RF YOKOHAMA dB E70D	E	B	3 72 C1
CR-Z	195/55R16 87V	ADVAN A10E	E	C	2 71 C1
Insight	185/60R15 84H	BluEarth E50CA	C	C	2 69 C1
	175/65R15 84T	YOKOHAMA S71B	C	C	2 70 C1
Jazz	175/65R14 82T	ASPEC A349G	E	C	2 70 C1
	175/65R15 84T	YOKOHAMA S71A	C	C	2 70 C1
Legend	235/50R17 100W	RF ADVAN Sport V103	E	B	2 71 C1

INFINITI					
Model	Tyre Description	Tyre Brand Name			
Q30/QX30	235/50R18 97V	C.drive2 AC02A	C	C	2 71 C1

LEXUS					
Model	Tyre Description	Tyre Brand Name			
CT	215/45R17 87W	YOKOHAMA dB E70J	E	B	2 70 C
	205/55R16 91V	ADVAN A460J	E	E	2 71 C
	205/55R16 91V	YOKOHAMA dB E70J	E	B	2 70 C
	195/65R15 91H	ASPEC A349G	E	C	2 70 C
ES	215/55R17 93V	YOKOHAMA dB E70B	E	B	2 70 C
GS		ADVAN A10E RHD	E	C	3 73 C
	225/50R17 94W	ADVAN A10F LHD	E	C	3 73 C
		ADVAN dB V551A	E	B	2 71 C
IS	225/45R17 91W	BluEarth E51A/B	E	C	2 70 C
LX	285/60R18 116V	GEOLANDAR G94BV	C	C	2 73 C
		GEOLANDAR G94B	C	C	2 73 C
NX		BluEarth E51A RHD	E	C	2 71 C
		BluEarth E51B LHD	E	C	2 71 C
	225/60R18 100H				
	225/65R17 102H	GEOLANDAR G91AV	C	E	2 71 C

LOTUS					
Model	Tyre Description	Tyre Brand Name	 c		
2-Eleven	(F)195/50R16 84W	ADVAN A048 LTS	G	C	2 71 C
	(R)225/45R17 90W	ADVAN A048 LTS	G	C	2 71 C
Elise (111R / R / Super Charged / S Cup)	(F)175/55R16 80W	ADVAN Neova AD07 LTS2	F	E	2 70 C
	(R)225/45R17 91W	ADVAN Neova AD07 LTS2	F	E	2 71 C
	(F)195/50R16 84W	ADVAN A048 LTS	G	C	2 71 C
	(R)225/45R17 90W	ADVAN A048 LTS	G	C	2 71 C
Exige (240R / S / Cup 260)	(F)195/50R16 84W	ADVAN A048 LTS	G	C	2 71 C
	(R)225/45R17 90W	ADVAN A048 LTS	G	C	2 71 C

MAZDA					
Model	Tyre Description	Tyre Brand Name			
CX-5	225/65R17 102V	GEOLANDAR G98A	C	B	2 70 C1
CX-9	P255/60R18 107H	GEOLANDAR H/T G056B	C	C	2 72 C1
Mazda 2	185/60R14 82H	ASPEC A300	C	B	2 69 C1
Mazda 3	195/65R15 91H	ASPEC A349A	E	C	2 70 C1
MX-5	195/50R16 84V	ADVAN Sport V105	E	C	2 71 C1

MERCEDES-BENZ					
Model	Tyre Description	Tyre Brand Name			
A-Class (W176)	225/45R17 91W	ADVAN Sport V105 MO	E	B	2 71 C1
	225/45R17 91V	C.drive2 AC02A MO	E	C	2 70 C1
	205/55R16 91V	C.drive2 AC02A MO	C	C	2 70 C1
	205/55R16 91H	C.drive2 AC02A MO	C	C	2 70 C1
B-Class (W246)	225/45R17 91W	ADVAN Sport V105 MO	E	B	2 71 C1
	225/45R17 91V	C.drive2 AC02A MO	E	C	2 70 C1
	205/55R16 91V	C.drive2 AC02A MO	C	C	2 70 C1
	205/55R16 91H	C.drive2 AC02A MO	C	C	2 70 C1
C-Class (BR205)	225/50R17 94W	ADVAN Sport V105 MO	B	B	2 71 C1
	225/45R18 95Y XL	ADVAN Sport V105 MO	C	B	2 72 C1
	245/40R18 97Y XL	ADVAN Sport V105 MO	C	B	2 72 C1
	(R)245/40R17 91W	ADVAN Sport V105 MO	E	A	2 71 C1
C-Class (BR204)	225/45R17 91W	ADVAN Sport V103S MO	F	B	2 71 C1
		ADVAN Sport V105 MO	E	B	2 71 C1
	205/55R16 91W	ADVAN Sport V105 MO	C	B	2 71 C1
	205/55R16 91V	ADVAN Sport V103S MO	E	B	2 71 C1
CLA (C117)	225/45R17 91W	ADVAN Sport V105 MO	E	B	2 71 C1
		ADVAN Sport V105 MO	E	B	2 71 C1

MERCEDES-BENZ	
Model	Tyre Description
CLS (C218)	(R)285/35R18 97Y
	255/40R18 99Y XL
CLS-Shooting Brake (x218)	(R)285/35R18 97Y
G-Class (BR463)	265/60R18 110V
GLA (X156)	235/50R18 97V
GLC (X253)	235/55R19 101V
	235/60R18 103V
S-Class (BR222)	245/50R18 100W
S-Class Coupé (C217)	245/50R18 100W
SL (R231)	(R)285/30ZR19 (98Y) XL
	255/35ZR19 (96Y) XL
	(R)285/35R18 97Y
SLC (R172)	255/40R18 95Y
	225/45R17 91W
	(R)245/40R17 91W
	225/50R16 92W
	225/50R16 92V
	205/55R16 91W
	205/55R16 91V

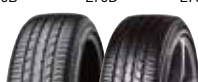
MERCEDES-AMG	
Model	Tyre Description
E43 (BR213)	(F)245/35ZR20 (95Y) XL
	(R)275/30ZR20 (97Y) XL
	(F)245/40ZR19 (98Y) XL
	(R)275/35ZR19 (100Y) XL
G63/65 (W463)	275/50R20 113W RF
	285/55R18 113V
ML63 (W164)	295/40ZR20 106Y

MITSUBISHI	
Model	Tyre Description
ASX	215/60R17 96H
	215/65R16 98H
Eclipse Cross	225/55R18 98H
Grandis	215/55R17 94V
Lancer	215/45R18 89W
	205/60R16 92H
Space Star	175/55R15 77V
	165/65R14 79S
Outlander	215/70R16 100H
Pajero	265/65R17 112H
	265/70R16 112S
	235/80R16 109S
Pajero Sport	265/70R16 112S

ASPEC

ASPEC
A349ASPEC
A300

YOKOHAMA dB

YOKOHAMA dB
E70B YOKOHAMA dB E70D
YOKOHAMA dB E70EYOKOHAMA dB
E70J YOKOHAMA dB
E70L

YOKOHAMA

YOKOHAMA
S71YOKOHAMA
S70D

GEOLANDAR

GEOLANDAR G902
GEOLANDAR G900
GEOLANDAR G95A
GEOLANDAR G94B
GEOLANDAR G91A
GEOLANDAR G91AVGEOLANDAR
SUV G055
GEOLANDAR G039
GEOLANDAR G033
GEOLANDAR
H/T G038GEOLANDAR
G98A
GEOLANDAR
H/T G056

NISSAN

Model	Tyre Description	Tyre Brand Name		c
JUKE	215/55R17 94V	YOKOHAMA dB E70N	E	B 2 70 C1
	205/60R16 92H	YOKOHAMA dB E70L	E	B 2 70 C1
Murano	235/55R20 102V	ADVAN Sport V103B LHD	C	B 2 71 C1
		ADVAN Sport V103B RHD	E	B 2 71 C1
X-Trail	225/65R17 102H	GEOLANDAR G91AV	C	E 2 71 C1
		GEOLANDAR G98EV LHD	B	C 2 70 C1
370 Z	(F)225/50R18 95W	ADVAN Sport V103E	F	B 2 71 C1
	(R)245/45R18 96W	ADVAN Sport V103F	F	B 2 71 C1

PEUGEOT

Model	Tyre Description	Tyre Brand Name		c
4008	215/70R16 99H	GEOLANDAR G033V	B	C 2 71 C1
		GEOLANDAR G033	E	C 2 71 C1

PORSCHE

Model	Tyre Description	Tyre Brand Name		c
718 Boxster (982)	(F)235/40ZR19 (92Y)	ADVAN Sport V105 N0	E	A 2 71 C1
	(R)265/40ZR19 (98Y)	ADVAN Sport V105 N0	E	A 2 72 C1
718 Cayman (982)	(F)235/40ZR19 (92Y)	ADVAN Sport V105 N0	E	A 2 71 C1
	(R)265/40ZR19 (98Y)	ADVAN Sport V105 N0	E	A 2 72 C1
911 Carrera (991 II)	(F)235/40ZR19 (92Y)	ADVAN Sport V105 N0	E	A 2 71 C1
	(R)295/35ZR19 (100Y)	ADVAN Sport V105E N0	E	A 2 74 C1
911 Carrera 4 (997)	(F)235/40ZR18 (91Y)	ADVAN Sport V103S N-1	F	B 2 71 C1
	(R)295/35ZR18 (99Y)	ADVAN Sport V103S N-1	B	C 2 74 C1
Cayenne (E1)	295/35R21 107Y XL	ADVAN Sport V103B N-0	F	B 2 74 C1
	275/40R20 106Y XL	ADVAN Sport V103B N-0	F	B 2 73 C1
	275/45R19 108Y XL	ADVAN Sport V103B N-0	E	B 2 73 C1
Cayenne (E2)	295/35R21 107Y XL	ADVAN Sport V103B N-1	E	B 2 74 C1
	275/45R20 110Y XL	ADVAN Sport V103H N-0	E	B 2 73 C1
Cayenne (E2 II)	295/35R21 107Y XL	ADVAN Sport V105T N-2	E	A 2 74 C1
	275/45R20 110Y XL	ADVAN Sport V103H N-0	E	B 2 73 C1
Panamera (G1 II)	(F)255/40ZR20 (101Y) XL	ADVAN Sport V105 N-0	E	A 2 73 C1
	(R)295/35ZR20 (105Y) XL	ADVAN Sport V105W N-0	E	A 2 74 C1

RENAULT

Model	Tyre Description	Tyre Brand Name		c
Twingo GT	(F)185/45R17 78H	BluEarth-A AE50	E	C 2 68 C1
	(R)205/40R17 80H	BluEarth-A AE50	E	C 1 67 C1

SMART

Model	Tyre Description	Tyre Brand Name		c
fortwo BRABUS (BR453)	(F)185/50R16 81H	BluEarth-A AE50	E	C 2 68 C1
	(R)205/40R17 80H	BluEarth-A AE50	E	C 1 67 C1
forfour BRABUS (BR453)	(F)185/45R17 78H	BluEarth-A AE50	E	C 2 68 C1
	(R)205/40R17 80H	BluEarth-A AE50	E	C 1 67 C1

SUBARU

Model	Tyre Description	Tyre Brand Name		c
BR-Z	205/55R16 91V	YOKOHAMA dB E70JC	E	B 2 70 C1
Forester	215/55R17 94V	GEOLANDAR G900A	E	C 2 71 C1
	225/55R17 97V	GEOLANDAR G95A	C	C 2 71 C1
	225/60R17 99V	GEOLANDAR G91F	B	C 2 71 C1
	215/60R16 95V	GEOLANDAR G900	C	C 2 71 C1
	205/50R17 89V	ADVAN A10E	E	C 2 71 C1
Impreza	205/55R16 89V	ASPEC A349A	C	C 2 71 C1
	205/55R16 91V	YOKOHAMA dB E70JC	E	B 2 70 C1

SUBARU

Model	Tyre Description	Tyre Brand Name		c
Legacy	215/50R17 91V	ADVAN A10E	C	E 2 71 C1
	225/55R18 98V	YOKOHAMA dB E70B	E	C 2 70 C1
	215/55R17 94V	GEOLANDAR G900A	E	C 2 71 C1
	225/60R17 99V	GEOLANDAR G95A	B	C 2 71 C1
	225/65R17 102H	GEOLANDAR G98C	B	C 2 71 C1
WRX (STI)	245/35R19 89W	ADVAN Sport V105S RHD	E	B 3 72 C1
		ADVAN Sport V105G LHD	E	B 3 72 C1
XV	225/55R17 97V	GEOLANDAR G95A	C	C 2 71 C1
	225/60R17 99H	BluEarth E70GZ	B	C 2 70 C1

SUZUKI

Model	Tyre Description	Tyre Brand Name		c
Swift	175/65R15 84H	YOKOHAMA dB E70D	E	C 2 70 C1
		BluEarth AE01J	C	C 2 69 C1

TESLA

Model	Tyre Description	Tyre Brand Name		c
Roadster	(F)175/55R16 80W	ADVAN Neova AD07 LTS2	F	E 2 70 C1
	(R)225/45R17 91W	ADVAN Neova AD07 LTS2	F	E 2 71 C1
Roadster Sport	(F)195/50R18 84W	ADVAN A048 LTS	G	C 2 71 C1
	(R)225/45R17 90W	ADVAN A048 LTS	G	C 2 71 C1

TOYOTA

Model	Tyre Description	Tyre Brand Name		c
Auris / Corolla	205/55R16 91V	ADVAN A460J	E	E 2 71 C1
	195/65R15 91H	ASPEC A349G	E	C 2 70 C1
Camry	215/55R17 93V	YOKOHAMA dB E70B	E	B 2 70 C1
	215/60R16 95V	YOKOHAMA dB E70B	E	B 2 70 C1
GT86	205/55R16 91V	YOKOHAMA dB E70JC	E	B 2 70 C1
IQ	175/65R15 84S	YOKOHAMA S70D	E	C 2 69 C1
Land Cruiser 200	285/60R18 116V	GEOLANDAR G94BV	C	C 2 73 C1
	285/65R17 116H	GEOLANDAR G94B	C	C 2 73 C1
Prius	195/65R15 91H	ASPEC A349G	E	C 2 70 C1
	215/45R17 87W	BluEarth E70WZ	E	C 2 70 C1
	205/60R16 92V	ADVAN dB V551V	C	B 2 71 C1
Prius+ RAV 4	235/55R18 100H	GEOLANDAR G91AV	C	E 2 71 C1
	225/65R17 102H	GEOLANDAR G91AV	C	E 2 71 C1
Urban Cruiser Yaris	195/60R16 89H	YOKOHAMA dB E70E	C	B 2 70 C1
	205/45R17 84W	YOKOHAMA dB E70D	E	B 2 70 C1
	195/50R16 84V	YOKOHAMA dB E70C	E	B 2 70 C1
Hilux	185/60R15 84H	YOKOHAMA dB E70B	E	B 2 70 C1
	265/65R17 112S	GEOLANDAR A/T G94CV	B	C 2 72 C1
		GEOLANDAR A/T G94DV	B	C 2 72 C1

VOLKSWAGEN

Model	Tyre Description	Tyre Brand Name		c
Touareg	275/40R20 106Y XL	ADVAN Sport V103B N-0	F	B 2 73 C1
	275/45R19 108Y XL	ADVAN Sport V103B N-0	E	B 2 73 C1

AO = Audi Original Designation

AOE = Audi Original Extended (Runflat)

RO1 = quattro specification

★ = BMW specification

LTS, LTS2 = Lotus Original

Equipment Designation

MO = Mercedes Original

MOE = Mercedes Original Extended

N0, N-0, N-1, N-2 = Porsche specification

ZPS = Zero Pressure System

(Runflat Tyre Characteristics)

RSC = Runflat System Component

RF = Reinforced

XL = Extra Load

LHD = Left Hand Drive

RHD = Right Hand Drive

= Tyre labelling see page 17

c = Category. C1: Passenger car tyres,

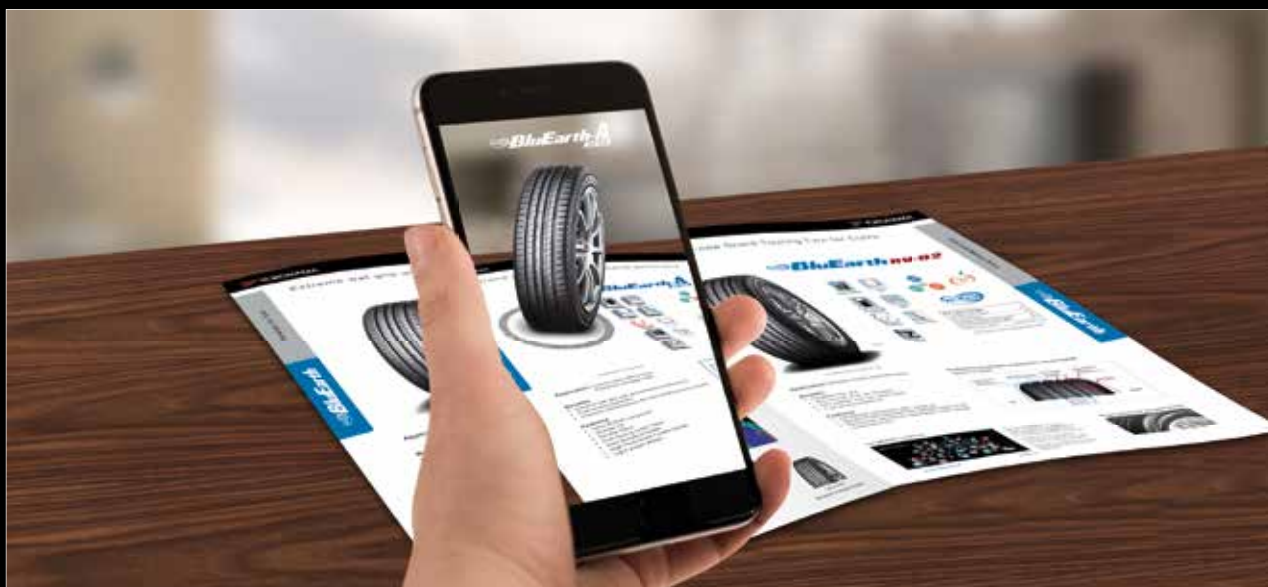
C2: Light commercial vehicle tyres,

C3: Heavy commercial vehicle tyres

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