



/ THE 2024 PREMIUM TYRE RANGE FOR TRUCKS, BUSES AND VANS

RANGE BROCHURE

BRIDGESTONE
Solutions for your journey

/ ABOUT BRIDGESTONE IN EUROPE, MIDDLE EAST, INDIA AND AFRICA (EMIA)

Bridgestone EMIA is part of Bridgestone Corporation, a global leader in tyres and sustainable mobility solutions.

Bridgestone offers a diverse product portfolio of premium tyres and advanced solutions, backed by innovative technologies, improving the way people around the world move, live, work and play.



40
Countries



20,000+
Employees



16
Tyre plants



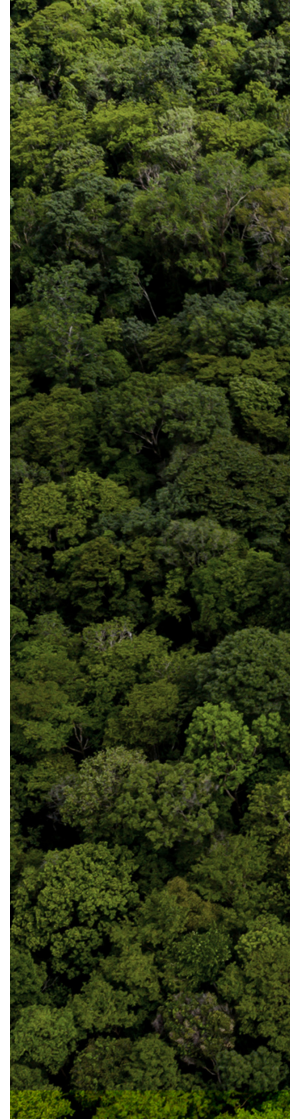
1
R&D Centre & proving ground



+ €600M
Annual global R&D spend



6,000+
Retail outlets





/ AN EVOLVING BUSINESS IN A NEW WORLD

Bridgestone is a global leader in tyres and sustainable mobility solutions that meet our customers' needs, serve the communities we're part of and help protect our planet.

To keep our customers going and ensure that they benefit from the great opportunities of connected, autonomous, shared and electric mobility, we're pioneering an ever-expanding portfolio of mobility solutions including Tyre Solutions, Service Solutions and Fleet Management Solutions that complement our core premium tyre business.

A world of benefits also available to our fleet customers from a single mobility partner with a modular approach under our customisable suit of solutions, Bridgestone Fleetcare.

Together with our partners, we're shaping the future of mobility by delivering next-generation products, services and solutions for a world in motion.

fleetcare 



/ SUSTAINABILITY AT BRIDGESTONE

Sustainability has always been a driving force at Bridgestone and underpins everything we're doing to help shape a more sustainable future of mobility.

A tyre goes through several stages in its life cycle – from raw materials, to Research & Development and from manufacturing to the phase when it is in use on a vehicle; Bridgestone is working to make every stage more sustainable.

- Starting with raw materials, we're reducing the volume of raw materials we use and increasing the amount of renewable and recycled materials
- We're making the development process more sustainable with our proprietary Virtual Tyre Development Technology
- Our Manufacturing plants are making good progress to reduce their carbon emissions, and we're making the switch to renewable energy at all of our locations

- On the road, we're pioneering tyres and tyre technologies that help reduce fuel consumption (contributing to lower emissions) and we're supporting the adoption of electric vehicles with premium tyres that are developed with EVs in mind and an EV-ready retail and service network
- Once a tyre reaches the end of its life, we're working to develop our recycling business – accelerating the collection of used tyres and the introduction of various recycling technologies, with the ultimate goal of creating a circular economy in the tyre industry

Our company's commitment – The Bridgestone E8 Commitment – guides us to always do business in a sustainable way and to deliver value for people and society, working towards carbon neutrality (Scope 1 and 2*), and 100% sustainable materials by 2050 and helping preserve the environment for current and future generations.

The journey to a sustainable future is a long-term commitment. But we're on track and embracing our responsibility to bring about positive change.

* Scope 1 & 2 emissions are those which are owned or controlled by Bridgestone



© Paris 2024



/ BRIDGESTONE, WORLDWIDE PARTNER OF THE OLYMPIC & PARALYMPIC GAMES: READY FOR PARIS 2024

We are all beyond excited: the world's greatest sporting event is returning to Paris in 2024! This next chapter in our partnership is a celebration of the spirit of the Olympic & Paralympic Games and our commitment to pioneer more sustainable tyres and solutions that will deliver safer, more efficient mobility for future generations.

Partnership overview

Bridgestone became a Worldwide Olympic Partner in 2014 and a Worldwide Paralympic Partner in 2018. The Bridgestone E8 Commitment and our values align perfectly with the Olympic motto of "Faster, Higher, Stronger - Together". And as a sustainable solutions company, we are very proud to partner with the Olympic and Paralympic Games of a new era. Paris 2024 will set advanced sustainability standards for major sporting events by encouraging energy conservation, innovation, and creativity.*

A longstanding support for sport

Bridgestone offers a diverse range of products and services, designed to improve the way people, move, live, work and play. This partnership not only continues and celebrates our relationship with sport but also the fans who follow the Olympic and Paralympic Games around the world and the athletes that compete in them.

Bridgestone's brand core, 'Prepared to Perform', echoes this, recognising that Olympic and Paralympic medals don't get won by chance, they're hard earned. Athletes train and practice relentlessly,

so they are ready to succeed when their moment comes.

Our campaign showcases 14 Olympic and Paralympic athletes as ambassadors across 5 countries. Each athlete truly embodies this message captured in our campaign manifesto:

'At Bridgestone we don't rely on luck.

As a global leader in tyres and rubber, we know that success comes from dedication.

Confidence comes from decades of determination.

And performance comes from leaving no stone unturned.

That's how we ensure that every journey you take, you'll be ready, whatever comes on your way.

And Olympians and Paralympians are exactly the same.

They leave nothing to chance.

They train all day, every day, for years.

They stop at nothing.

They push their bodies; they push their minds

They're honed, athletes at the top of their game.

Poised to shine bright when their time comes.

Preparation gives us certainty.

Conviction that we will stand tall and perform in the moments that matter most.

Bridgestone, Proud Partner of the Olympic and Paralympic Games.

Bridgestone. Solutions for your journey.'

Source *HSH the Sovereign Prince Albert II of Monaco. [2023] Paris 2024: raising the bar for more sustainable sporting events. Olympics.com



Adam
PEATY



Charlotte
WORTHINGTON



Malaika
MIHAMBO



Timo
BOLL



Mandy
FRANÇOIS-ELIE



Rémy
BOULLÉ



/ BRIDGESTONE AMBASSADORS OF THE “PREPARED TO PERFORM” OLYMPIC & PARALYMPIC GAMES CAMPAIGN



Amandine
BUCHARD

Kevin
MAYER

Pauline
ADO

Manon
APITHY-BRUNET

Ana
PELETEIRO

Saúl
CRAVIOTTO

Gregorio
PALTRINIERI

Gianmarco
TAMBERI



/ TABLE OF CONTENTS

Tyre Application Chart.....	12
Size Availability.....	56
FRT, M+S, Alpine Markings & RFID.....	72
European Tyre label Regulation.....	73
Technology Guide.....	76
ENLITEN Technology	78
Size Line-up	79
Bridgestone Fleetcare	86
Extend Tyre Life with Bandag.....	89

/ TYRE APPLICATION CHART

	 HIGHWAY	 VERSATILITY	 LIGHT & MEDIUM TRUCKS	 MILD ON/OFF ROAD
Steer	ECOPIA STEER ENLITEN ECOPIA H-STEER 002 R249 Ecopia R294	DURAVIS R-STEER 002 DURAVIS R-STEER 002 EVO DURAVIS R-STEER 002 SEVERE DUTY R297	R-STEER 002 M788 ²⁾	M-STEER 001
Drive	ECOPIA DRIVE ENLITEN ECOPIA H-DRIVE 002 M749 GREATEC M709 Ecopia	DURAVIS R-DRIVE 002 DURAVIS R-DRIVE 002 SEVERE DUTY	R-DRIVE 002 M788 ²⁾	M-DRIVE 001
Trailer	ECOPIA H-TRAILER 002 ¹⁾ R166II	DURAVIS R-TRAILER 002 ¹⁾ DURAVIS R-TRAILER 002 EVO ¹⁾ R166II R184 R179+ R187 R164 ¹⁾ R168 ¹⁾ R180 R-TRAILER 001 ^{1) 2)}		M-TRAILER 001 PLUS

1) In the case of trucks, an FRT (Free Rolling Tyre) is a tyre which may only be fitted on trailer or tag axes and not on drive or front steer axes. Bridgestone recommends that truck tyres marked "FRT" (Free Rolling Tyre) only be fitted on trailer or tag axes and not on drive or front steer axes. Neither Bridgestone nor any of its affiliated entities may be held liable for any damage, loss or any other claim relating to an FRT-marked tyre which has been fitted in the drive or front steer position against Bridgestone's recommendation, unless such damage, loss or claim arises due to a fault of Bridgestone or its affiliated companies.

2) 17.5" and 19.5" sizes.



SEVERE ON/OFF ROAD

M840
M840 EVO
M840 EXTRA
L317 EVO
L317 EXTRA



URBAN BUS

U-AP 002
R192



COACH

COACH-AP 001



WINTER

W958
W958 EVO
RW-STEER 001
RW-STEER 001 EVO



VANS

Summer

DURAVIS VAN
DURAVIS R660
DURAVIS R660ECO

M840
M840 EVO
M840 EXTRA
L317 EVO
L317 EXTRA
L355 EVO

U-AP 002
R192
GREATEC R173

COACH-AP 001

NORDIC-DRIVE 001
RW-DRIVE 001
W990

All Season

DURAVIS All Season

M840
M840 EVO
M840 EXTRA
M748
M748 EVO
M844

M852

Winter

BLIZZAK W810
BLIZZAK LM-32C
BLIZZAK W995



/ HIGHWAY

Bridgestone highway tyres help reducing fuel consumption and carbon emissions - without compromising tyre performance levels.

ECOPIA STEER

ENLITEN

- Best-in-class fuel efficiency - A-label grade for fuel efficiency. 8% rolling resistance reduction in Steer vs. previous generation. ¹⁾
- Improved wear life - 40% higher mileage on steer axle vs. previous generation. ¹⁾

¹⁾ According to internal evaluations & field tests conducted by Bridgestone Technical Center, comparing Bridgestone Ecopia Steer ENLITEN – Ecopia Drive ENLITEN versus Bridgestone Ecopia H-Steer 002 – Ecopia H-Drive 002 in size 315/70 R22.5. Mileage performance is obtained on pure long-haul application with trucks driving majority on highways and actual result might be different based on operational conditions of the fleet/truck.



STEER

ECOPIA H-STEER 002

- Low deformation pattern and NanoPro-Tech™ compound for best in class fuel efficiency.
- Top rated wet grip ¹⁾ thanks to high effective contact area.
- Winter compliant with 3PMSF and M+S markings.
- Robust casing for longer tyre life and great retreadability.
- Equipped with unique RFID technology to identify the tyres.

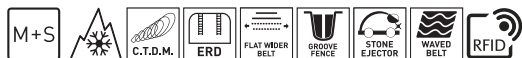
¹⁾ B-B-B COMBINATION ON STEER, DRIVE, TRAILER of EU label grades in sizes 315/70R22.5 and 385/55R22.5.



STEER

R249 ECOPIA

- Fuel efficient steer tyre.
- No compromise on durability, irregular wear resistance and wet performance.



STEER

R294

- Steer axle tyre for highway use.



STEER

ECOPIA DRIVE

ENLITEN

- Best-in-class fuel efficiency - A-label grade for fuel efficiency. 12% rolling reduction in Drive vs. previous generation. ¹⁾
- Improved wear life - Up to 6% higher mileage on drive axle vs. previous generation. ¹⁾

1) According to internal evaluations & field tests conducted by Bridgestone Technical Center, comparing Bridgestone Ecopia Steer ENLITEN – Ecopia Drive ENLITEN versus Bridgestone Ecopia H-Steer 002 – Ecopia H-Drive 002 in size 315/70 R22.5. Mileage performance is obtained on pure long-haul application with trucks driving majority on highways and actual result might be different based on operational conditions of the fleet /truck.



DRIVE

ECOPIA H-DRIVE 002

- Low deformation pattern and NanoPro-Tech™ compound for best in class fuel efficiency.
- Excellent traction thanks to new compound with high silica content.
- Top rated wet grip ¹⁾ thanks to high effective contact area.
- Robust casing for longer tyre life and great retreadability.
- Equipped with unique RFID technology to identify the tyres.

1) B-B-B COMBINATION ON STEER, DRIVE, TRAILER of EU label grades in sizes 315/70R22.5 and 385/55R22.5.



DRIVE

M749

- Fuel efficient drive tyre.
- No compromise on durability, irregular wear resistance and wet performance.
- Excellent traction and wet-weather handling.



DRIVE

GREATEC M709 ECOPIA

- Ultra low-profile fuel efficient single drive tyre.
- Low Energy Pattern technology for low rolling resistance.
- Increased ¹⁾ vehicle payload capacity.

1) Compared to Bridgestone dual fitment.



DRIVE

ECOPIA H-TRAILER 002

- Low deformation pattern and NanoPro-Tech™ compound for best in class fuel efficiency.
- Top rated wet grip ¹⁾ thanks to increased contact area and excellent water evacuation.
- Winter compliant with 3PMSF and M+S markings.
- Robust casing for longer tyre life and great retreadability.
- Equipped with unique RFID technology to identify the tyres.

1) B-B-B COMBINATION ON STEER, DRIVE, TRAILER of EU label grades in sizes 315/70R22.5 and 385/55R22.5.



TRAILER

R166II

- Low profile, single fitment tyre for wide base mega trailers.
- Resists irregular wear for long life and excellent fuel economy.
- Low noise tread design with innovative groove fence.



TRAILER

/ HOW TO CHOOSE THE RIGHT TYRES FOR THE JOB

The first step to choosing the right tyre for your business is understanding the job you need to get done.

		LONG HAULAGE	LONG HAUL / REGIONAL MIX	REGIONAL TRANSPORTATION
				
Operating condition	Road type (by distance gone)	Highway $\geq 90\%$	Highway 70%-90% Regional 30%-10%	Regional $\geq 30\%$ Severe Regional
	Usual Km/Trip	≥ 500 Km/Trip	250-500 Km/Trip	≤ 250 Km/Trip
	Deliveries/day	Less than 3 deliveries per day		3 or more deliveries per day
Bridgestone recommendation		ECOPIA PREPARED TO PERFORM WITH BEST FUEL EFFICIENCY    STEER DRIVE H-TRAILER 002		DURAVIS R002 PREPARED TO PERFORM WITH BOOSTED WEAR LIFE    R-STEER 002 R-DRIVE 002 R-TRAILER 002
				DURAVIS SEVERE DUTY ¹ 

¹⁾ Severe Duty spec available in Steer & Drive in 315/70 R22.5 & 315/80 R22.5 sizes only.



/ VERSATILITY

Versatile multipurpose tyres for usage in a wide range of applications, integrating state-of-the-art technologies for outstanding mileage, road grip and durable casing. These tyres are built to excel in the rough and ready world of regional/national transportation.

DURAVIS R-STEER 002

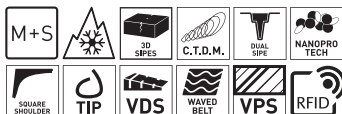
DURAVIS R-STEER 002 EVO

DURAVIS R-STEER 002 SEVERE DUTY

- Low deformation pattern design for high cornering power.
- Best-in-class wet grip ¹⁾ thanks to optimised contact pressure and enhanced water ejection.
- Optimised fuel efficiency ²⁾ thanks to high performing compound and high compression stiffness.
- Equipped with unique RFID technology to identify the tyres.
- Robust casing for longer tyre life and great retreadability.

1) An EU label grade "A" in steer (size: 315/80r22.5)

2) Features B-C-B combination in steer, drive and trailer EU label in sizes 315/80r22.5 steer & drive and 385/65r22.5 in trailer.



STEER

R297

- Excellent wet and dry manoeuvrability.
- Extra deep tread and sidewall protector for long tyre life.
- Resists friction and heat generation in casing.
- Durable casings offer superior retreadability.



STEER

DURAVIS R-DRIVE 002 DURAVIS R-DRIVE 002 SEVERE DUTY

- Low deformation pattern design for boosted wear performance & even wear.
- Best-in-class wet grip ¹⁾ thanks to optimised contact pressure and enhanced water ejection.
- Optimised fuel efficiency ²⁾ thanks to high performing compound and high compression stiffness.
- Equipped with unique RFID technology to identify the tyres.
- Robust casing for longer tyre life and great retreadability.

1) An EU label grade "A" in steer (size: 315/80r22.5)

2) Features B-C-B combination in steer, drive and trailer EU label in sizes 315/80r22.5 steer & drive and 385/65r22.5 in trailer.



DRIVE

DURAVIS R-TRAILER 002 DURAVIS R-TRAILER 002 EVO

- Low deformation pattern design for high robustness and reduced energy loss.
- Best-in-class wet grip ¹⁾ thanks to optimised contact pressure and enhanced water ejection.
- Optimised fuel efficiency ²⁾ thanks to high performing compound and high compression stiffness.
- Equipped with unique RFID technology to identify the tyres.
- Robust casing for longer tyre life and great retreadability.

1) An EU label grade "A" in steer (size: 315/80r22.5)

2) Features B-C-B combination in steer, drive and trailer EU label in sizes 315/80r22.5 steer & drive and 385/65r22.5 in trailer.



TRAILER

R166II

- Low profile, single fitment tyre for wide base mega trailers.
- Resists irregular wear for long life and excellent fuel economy.
- Low noise tread design with innovative groove fence.



TRAILER

R179+

- Optimised wear life & improved irregular wear performance.¹⁾
- Reduced noise level.²⁾
- Improved wet performance.

FRT marked tyre.

- 1) Based on internal spec comparison wear life and improved irregular wear performance vs. current R179.
- 2) Based on official qualification tests which was carried out in Bridgestone facilities vs predecessor R179. Reduction to B Grade for WET vs. R179 [C Grade]. Reduction to 69dB vs R179 [71dB].



TRAILER

R164

- Wide base trailer tyre for highway and regional use.



TRAILER

R180

- Narrow tyre for dual fitment on special and older trailers.



TRAILER

R184

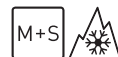
- Narrow tyre for dual fitment on special and older trailers.



TRAILER

R187

- Narrow tyre for dual fitment on special and older trailers.

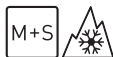


TRAILER

R168

- High-durability trailer tyre.
- Highly resistant to irregular wear.
- Durable casings for excellent retreadability.

FRT marked tyre.



TRAILER

R-TRAILER 001

- Versatile trailer tyre designed for low platform trailers and car carriers.
- Robust casing construction combined with long lasting tread.
- Improved wet and snow grip.

1) Implemented with RFID within 2023.



TRAILER



/ LIGHT & MEDIUM TRUCKS

Bridgestone tyres for Light & Medium Trucks offer specialized solutions for trucks used in intra- and intercity distribution. These tyres were made to resist impacts from structures such as pavements and ramps and designed for optimal performance on a multitude of road types. Moreover, thanks to their improved RRC and wet surface performance, Bridgestone Light & Medium Trucks tyres ensure safe operation at all times – allowing you to deliver any cargo safely and on time.

R-STEER 002

- New generation of medium sizes tyres for steer axle.
- High resistance to external damages and irregular wear.
- Superior traction for improved wet performance.

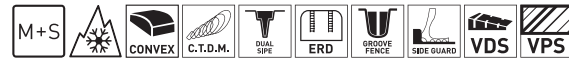
1) Implemented with RFID within 2023.



STEER

M788

- All position tyre for light trucks and commercial vehicles.
- Superior grip for outstanding all-season performance.
- Sidewall protector minimises scuffing and abrasion from kerb.
- Extra deep tread for long tyre life and low cost per kilometre.
- Thick tread gauge ideal for regrooving and retreading.



STEER/DRIVE

R-DRIVE 002

- New generation of medium sizes tyres for drive axle.
- High resistance to external damages and irregular wear.
- Superior traction for improved wet performance.
- Low Energy Pattern technology for low rolling resistance.

1) Implemented with RFID within 2023.



DRIVE





/ MILD ON/OFF ROAD

Bridgestone's latest range of premium On/Off tyres are built to meet the challenges of the construction and civil engineering transport industries. Bridgestone's extremely robust tyres deliver precisely the performance you need when you need it most: great traction and grip even in the most difficult operating conditions, excellent mileage, superb resistance to accidental damage and ultimately ... a low tyre cost per kilometer. These mild On/Off segment premium tyres are targeted at fleets whose usage off-road is less than 20%.

M-STEER 001*

- Robust tyre with high resistance to external aggressions.
- Able to cope with different On & Off operations.
- High retreadability for extended tyre life and reduced cost per km.
- Equipped with unique RFID technology to identify the tyres.

* Only 13R22.5 M-STEER 001 has 4-rib pattern design, rest of sizes have 5-rib design.



STEER

M-DRIVE 001

- Long-lasting high-durable drive tyre.
- Great traction in all On & Off surfaces.
- Comfortable ride especially in on-road driving conditions.
- Equipped with unique RFID technology to identify the tyres.



DRIVE

M-TRAILER 001 PLUS

- Premium trailer tyre for On & Off use.
- Smooth and regular wear for a long first life.
- Great resistance to cutting and chipping: high casing durability for better retreadability.
- Equipped with unique RFID technology to identify the tyres.



TRAILER



/ HOW TO CHOOSE THE RIGHT TYRES FOR THE JOB

The first step to choosing the right tyre for your business is understanding the job you need to get done.

MATERIAL TRANSPORT



YOUR TRUCK SPENDS A MAJORITY OF ITS TIME ON THE ROAD AND ONLY TRANSITIONS TO OFF-ROAD WHEN ENTERING OR EXITING A WORKSITE OR QUARRY.

The best choice to help trucks perform their best and lower cost per kilometer in both on and off-road conditions.

M-STEER 001



STEER

M-DRIVE 001



DRIVE

M-TRAILER 001 PLUS



TRAILER

CONSTRUCTION/BUILDING



YOUR TRUCK SPENDS A MAJORITY OF ITS TIME OFF THE ROAD AND NEEDS A TYRE THAT CAN HANDLE HARSH AND ABRASIVE SURFACES.

These tyres are more robust and have an increased load capacity to help trucks cope with harsh on-road and off-road conditions.

M840 EVO



ALL POSITION

L355 EVO



DRIVE

M748 I EVO



ALL POSITION

MINING/QUARRIES



YOUR TRUCK SPENDS ALL ITS TIME OFF THE ROAD AND NEEDS A TYRE THAT CAN HANDLE SEVERE CONDITIONS.

This is a pure off-road tyre with an optimised tread pattern designed to handle the most severe conditions.

L317 EVO



ALL POSITION



/ SEVERE ON/OFF ROAD

Bridgestone ON/OFF tyres have been developed to withstand the harsh conditions of this application and feature excellent durability and a high resistance to cutting and chipping. In addition, the robust casing is highly retreadable.

M840 M840 EVO M840 EXTRA

- All position tyre for On and Off road use.
- Excellent resistance to cutting and chipping.
- Wide and deep tread grooves for long tyre life.
- Superior retreadability for low cost per kilometre.
- Increased load capacity.¹⁾

¹⁾ Compared to Bridgestone M840.

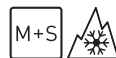


ALL POSITION

L317 EVO L317 EXTRA

- Off road all position tyre for mining and logging vehicles.
- Extra deep tread for long life and superior traction.
- Increased load capacity.¹⁾

¹⁾ Compared to Bridgestone L317.



ALL POSITION

L355 EVO

- Drive axle tyre for all types of On/Off commercial vehicles.
- Robust tread pattern and high traction on rough surfaces.
- Extra deep tread for extended lifespan.
- High resistance to cutting and chipping.
- Increased load capacity.¹⁾

¹⁾ Compared to Bridgestone L355.



DRIVE

M748 M748 EVO

- Trailer tyre for On and Off road use.
- Highly durable tread and casing compounds.
- Excellent retreadability for extended lifespan.
- Increased load capacity.¹⁾

¹⁾ Compared to Bridgestone M748.



TRAILER

M844

- Premium wide base trailer tyre for On/Off use.
- Sidewall protector for resistance to cuts, snags and abrasion.
- Durable, cut-resistant tread.
- Easily retreaded for low cost per kilometer.

M+S



TRAILER



/ URBAN BUS

Urban tyres are built to withstand the particularly violent working life of the city bus - this range copes with endless stop and go's, shocks against the pavement, potholes, and irregular loads... Additionally they offer superior wet road and noise performance.

U-AP 002

The ideal bus tyre for sustainable urban mobility

Enjoy a quiet ride, reduced CO₂ emissions ¹⁾, and strong casing allowing multiple lives.

- A 9% longer tyre life ensures excellent mileage. ²⁾
- Suitable with all kinds of powertrains (High load capacity).
- Reinforced sidewall provides extra protection.

¹⁾ Based on official qualification tests which was carried out in Bridgestone facilities vs predecessor U-AP 001 Size 275/70 R22.5, All Position. Reduction to B Grade for RRC vs U-AP 001 (D Grade). Reduction to 69 dB vs U-AP 001 (71dB).

²⁾ Based on internal field test (MTF801) carried out vs predecessor U-AP 001 Size 275/70 R22.5, All Position.



ALL POSITION

R192

- Excellent sidewall protection minimises scuff damage and abrasion from kerb.
- Extra deep tread for long tyre life and low cost per kilometre.
- Thick tread gauge for easy regrooving and retreading.



ALL POSITION

GREATEC R173

- Low-profile single drive tyre for buses and coaches.
- Low-weight solution for maximum payload.
- Compact design maximises interior space for passengers.



DRIVE

/ **NOTES**

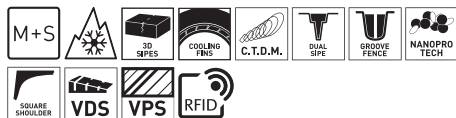


/ COACH

Coach tyres are specially designed for use by coaches in international travel where road conditions can change radically along the way and safety is a priority. A great deal of research has gone into giving them “all-season” and all-hub capabilities as well as making them as quiet as possible.

COACH-AP 001

- Outstanding comfort thanks to reduced groove volume and optimised pattern sequence.
- High performer in wet thanks to high performing compound.
- Excellent fuel efficiency thanks to low deformation pattern design and high performing compound.
- Equipped with unique RFID technology to identify the tyre.
- Robust casing for longer tyre life and great retreadability.



ALL POSITION



/ WINTER

Bridgestone's full range of winter tyres provide outstanding performance whatever the conditions. From extreme temperature and wet weather conditions to the challenges of ice and snow, Bridgestone is your guarantee of superior comfort, precise handling and above all, peace of mind.

W958 W958 EVO

- Severe winter tyre for steer axle applications.
- Tread pattern for use in snowy and icy conditions.
- Superior braking and cornering grip.
- High mileage and resistance against irregular wear.
- Evolving pattern providing excellent performance.



STEER

RW-STEER 001 RW-STEER 001 EVO

- Enhanced wear life, better mileage vs actual wear life of M788.¹¹
- Optimised casing construction for improved even wear.
- Good snow and ice handling performance, optimised contact pressure distribution and footprint vs M788.
- Winter ready, 3PMSF & M+S.
- Rfid, Unique Tire Identifier Equipped on all sizes.

¹¹ Based on current internal tests which is carrying out vs. predecessor M788 Size 385/55 R22.5, steer position.



STEER

NORDIC-DRIVE 001

- Multicell tread compound™ with microscopic pores for superior traction on snow and ice.
- New block pattern design improving the traction on snow and ice.
- Convex block pattern design reducing the irregular wear.
- Anti-slip blocks for excellent stability and high braking on wet and frozen surfaces.



DRIVE

RW-DRIVE 001

- High performer in wet, Wet Label Grade B.
- High winter performance, high winter potential (pattern design).
- Optimised for all year-round, evolving tread pattern across the tyre life for year-round use.
- Winter ready, 3PMSF & M+S.



DRIVE

W990

- Regular winter drive tyre for reliable traction in snow.
- Anti-slip blocks for excellent stability and wet-weather handling.
- High mileage and resistance against irregular wear.



DRIVE

M852

- High durability trailer tyre with excellent Winter/On/Off capabilities.
- Superior grip thanks to a range of technological advancements.
- High mileage potential and resistance to irregular wear.



TRAILER



/ VANS

Bridgestone's full range of van tyres provide excellent performance in summer and winter conditions. From sunny to snowy and everything in between, hit the road with total confidence.

DURAVIS VAN ENLITEN

- **Best-in-Class Mileage.**¹⁾ Highest rated tyre for mileage vs premium summer van tyres.
- **Best-in-Class Dry & Wet braking performances.**²⁾ Shortest braking distance on wet & dry roads vs. premium summer van tyres.
- **Increased Fuel/Energy Efficiency.**³⁾
-21% rolling resistance vs predecessor.

EV READY: TYRE DESIGNED TO MEET THE SPECIFIC REQUIREMENTS OF EVs

¹⁾ Tests carried out by TÜV SÜD on the request of Bridgestone in July - August 2022 with VW Caravelle 2.0 TDI, on tyre size 205/65 R16C Duravis Van compared to the performances of main competitors in the same segment: Michelin Agilis 3, Continental VanContact Ultra, Goodyear Ultragrip Cargo2. TÜV SÜD Report No. [713262236]. MILEAGE rating: BRIDGESTONE Duravis Van (100%), MICHELIN Agilis 3 (96.7%), CONTINENTAL VanContact Ultra (93.3%), GOODYEAR EfficientGrip Cargo2 (64.4%).

²⁾ Tests carried out by TÜV SÜD on the request of Bridgestone in July - September 2022 at the facility of ATP Papenburg [D] for tests with VW Caravelle & Mercedes-Benz Sprinter, on tyre size 205/65 R16C Duravis Van compared to the performances of main competitors in the same segment: Continental VanContact Ultra, Goodyear Ultragrip Cargo2, Michelin Agilis 3, Pirelli Carrier. TÜV SÜD Report No. [713262224]. WET BRAKING [Stopping distance [m] from 80 to 20 km/h] rating: BRIDGESTONE Duravis Van (100%), GOODYEAR EfficientGrip Cargo2 (99.9%), PIRELLI Carrier (98.5%), CONTINENTAL VanContact Ultra (97%), MICHELIN Agilis 3 (95.3%). DRY BRAKING [Stopping distance [m] from 100 to 0 km/h] rating: BRIDGESTONE Duravis Van (100%), GOODYEAR EfficientGrip Cargo2 (98.7%), CONTINENTAL VanContact Ultra (98.1%), PIRELLI Carrier (97.4%), MICHELIN Agilis 3 (96.3%).

³⁾ Based on internal benchmark Duravis Van vs Duravis R660 (ref. size 205/65 R16C)



SUMMER



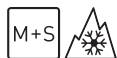
SUMMER

DURAVIS R660 DURAVIS R660ECO

- The Duravis R660 significantly reduces total cost per kilometer thanks to its outstanding mileage.
- High durability.
- Great wet weather performance.
- For safe, reliable and cost effective operations.

DURAVIS ALL SEASON

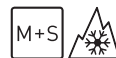
- Best-in-class wet grip index, EU label grade "A".
- Winter ready, for all year usage, certified 3 Peak Mountain Snow Flake (3PMSF) and Mud + Snow markings to ensure usage in all weather conditions.
- Sidewall protector rib, to avoid down-time periods.



ALL SEASON

BLIZZAK W810

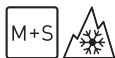
- Bridgestone's flagship winter tyre for medium to heavy vans, offering outstanding reliability and protection in all winter weather conditions.
- The latest advancements in tread, compound and casing technology combining excellent wear with great snow and wet performance.
- It raises the bar for safety and durability.



WINTER

BLIZZAK LM-32C

- The reliable choice for light commercial vehicles.
- Excellent grip on fresh and compacted snow.
- Confident handling in the wet.
- Long-lasting performance.

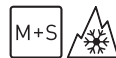


WINTER

BLIZZAK W995

Studless van tyre providing excellent performance even under severe winter conditions.

- Advanced Multicell compound™ guarantees traction on compacted snow and ice.
- Increased block stiffness gives superb handling on dry roads.
- Optimised sipe distribution for excellent cornering on snow and wet.



WINTER

/ SIZE AVAILABILITY

HIGHWAY

STEER | DRIVE | TRAILER

Size	Load index	Speed symbol			 dB			
ECOPIA STEER ENLITEN								
315/80 R 22.5	156/150	L	Available soon			✓	✓	✓
	154/150	M						
315/70 R 22.5	156/150	L	A	B	A 68	✓	✓	✓
	154/150	M						
385/65 R 22.5	160	K	Available soon			✓	✓	✓
	158	L						
385/55 R 22.5	160	K	Available soon			✓	✓	✓
	158	L						
ECOPIA H-STEER 002								
295/80 R 22.5	154/149	M	B	B	A 71	✓	✓	✓
315/80 R 22.5	156/150	L	B	B	A 69	✓	✓	✓
	154/150	M						
315/70 R 22.5	156/150	L	A	B	A 68	✓	✓	✓
	154/150	M						
385/65 R 22.5	160	K	A	B	B 72	✓	✓	✓
	158	L						
315/60 R 22.5	154/148	L	B	B	B 72	✓	✓	✓
385/55 R 22.5	160	K	A	B	A 71	✓	✓	✓
	158	L						
355/50 R 22.5	156	L	C	B	A 70	✓	✓	✓
385/65 R 22.5	164	K	A	B	B 72	✓	✓	✓
	158	L						

ECOPIA STEER ENLITEN



ECOPIA H-STEER 002



R249 ECOPIA



Size	Load index	Speed symbol			dB			
R249 ECOPIA								
275/70 R 22.5	148/145	M	C	C	B 72	✓	✓	✓
305/70 R 22.5	150/148	M	D	C	A 69	✓	✓	
	152/148	L						
295/60 R 22.5	150/147	L	D	C	A 70	✓	✓	✓



HIGHWAY

STEER | DRIVE | TRAILER

Size	Load index	Speed symbol				dB	M+S		RFID
------	------------	--------------	--	--	--	----	-----	--	------

R294									
255/70 R 22.5	140/137	M	D	C	A 70	✓	✓		
	140/140	L							
ECOPIA DRIVE ENLITEN									
315/80 R 22.5	156/150	L	A	B	A 71	✓	✓	✓	
	154/150	M							
315/70 R 22.5	154/150	L	A	B	A 71	✓	✓	✓	
	152/148	M							
295/60 R 22.5	150/147	L	Available soon			✓	✓	✓	
ECOPIA H-DRIVE 002									
295/80 R 22.5	152/148	M	B	B	A 72	✓	✓	✓	
295/60 R 22.5	150/147	L	B	C	B 75	✓	✓	✓	
315/60 R 22.5	152/148	L	B	B	B 75	✓	✓	✓	

Size	Load index	Speed symbol				dB	M+S		RFID
------	------------	--------------	--	--	--	----	-----	--	------

M749									
315/45 R 22.5	147/145	L	E	D	B 76	✓	✓		
GREATEC M709 ECOPIA									
495/45 R 22.5	169	M	C	D	B 73	✓	✓		
ECOPIA H-TRAILER 002									
445/45 R 19.5 ¹⁾	160	J	B	A	B 72	✓	✓		
385/65 R 22.5 ¹⁾	160	K	A	B	A 68	✓	✓	✓	
	158	L							
385/55 R 22.5 ¹⁾	160	K	A	B	A 68	✓	✓	✓	
	158	L							
R166II									
435/50 R 19.5	160	J	D	C	B 73	✓	✓		

¹⁾ FRT marked tyre.

/ SIZE AVAILABILITY

VERSATILITY

STEER | DRIVE | TRAILER

Size	Load index	Speed symbol			 dB			
DURAVIS R-STEER 002								
295/80 R 22.5	154/149	M	B	B	A 70	✓	✓	✓
315/80 R 22.5	156/150	L	B	A	A 71	✓	✓	✓
	154/150	M						
315/70 R 22.5	156/150	L	B	B	A 71	✓	✓	✓
	154/150	M						
385/65 R 22.5	160	K	B	B	A 69	✓	✓	✓
	158	L						
315/60 R 22.5	154/148	L	C	B	A 70	✓	✓	✓
385/55 R 22.5	160	K	B	B	B 72	✓	✓	✓
	158	L						
DURAVIS R-STEER 002 EVO								
385/65 R 22.5	164	K	B	B	A 71	✓	✓	✓
	158	L						
DURAVIS R-STEER 002 SEVERE DUTY								
315/80 R 22.5	156/150	L	C	C	A 71	✓	✓	✓
	154/150	M						
315/70 R 22.5	156/150	L	C	C	A 71	✓	✓	✓
	154/150	M						

DURAVIS R-STEER 002
DURAVIS R-STEER 002 EVO



R297



DURAVIS R-DRIVE 002



Size	Load index	Speed symbol				dB	M+S		
R297									
12 R 22.5	152/148	L	D	B	B	72	✓	✓	
275/70 R 22.5	148/145	K	D	C	B	72	✓	✓	
DURAVIS R-DRIVE 002									
295/80 R 22.5	152/148	M	C	B	B	75	✓	✓	✓
315/80 R 22.5	156/150	L	C	B	B	75	✓	✓	✓
	154/150	M							
305/70 R 22.5	150/148	M	C	B	B	74	✓	✓	✓
315/70 R 22.5	154/150	L	C	B	B	75	✓	✓	✓
	152/148	M							
295/60 R 22.5	150/147	L	C	B	B	76	✓	✓	✓
315/60 R 22.5	152/148	L	C	B	B	74	✓	✓	✓
DURAVIS R-DRIVE 002 SEVERE DUTY									
315/80 R 22.5	156/150	L	D	C	B	75	✓	✓	✓
	154/150	M							
315/70 R 22.5	154/150	L	D	C	A	73	✓	✓	✓
	152/148	M							

DURAVIS R-TRAILER 002
DURAVIS R-TRAILER 002 EVO



R166II



R179+



R164



R180



Size	Load index	Speed symbol				dB			
DURAVIS R-TRAILER 002									
385/65 R 22.5	160	K	B	B	A	70	✓	✓	✓
	158	L							
385/55 R 22.5	160	K	B	B	A	70	✓	✓	✓
	158	L							
DURAVIS R-TRAILER 002 EVO									
385/65 R 22.5	164	K	B	B	A	70	✓	✓	✓
	158	L							
R166II									
435/50 R 19.5	160	J	D	C	B	73	✓	✓	

VERSATILITY

STEER | DRIVE | TRAILER

Size	Load index	Speed symbol			 dB			
R179+								
385/65 R 22.5 ¹⁾	160	K	C	B	A 69	✓	✓	✓
	158	L						
R164								
425/65 R 22.5	165	K	C	D	A 70	✓		
445/65 R 22.5	169	K	C	C	A 70	✓		
R180								
10 R 17.5	134/132	L	D	D	A 67	✓		

¹⁾ FRT marked tyre.

/ SIZE AVAILABILITY

VERSATILITY

STEER | DRIVE | TRAILER

Size	Load index	Speed symbol				dB			
R184									
315/80 R 22.5	154/150	M	C	B	A	69			
275/70 R 22.5	148/145	L	D	C	B	72	✓		
R187									
7.50 R 15 ¹⁾	135/133	J	E	C	B	71	✓	✓	
8.25 R 15 ¹⁾	143/141	J	D	C	B	71	✓	✓	
11 R 22.5	148/145	L	D	B	A	68	✓		
R168									
9.5 R 17.5	143/141	J	D	C	B	71	✓		
205/65 R 17.5 ²⁾	127/125	J	D	C	A	70	✓	✓	
	132/132	F							

¹⁾ Only applicable for trailer use.

²⁾ FRT marked tyre.

³⁾ Implemented with RFID within 2023.

R184



R187



R168



R-TRAILER 001



Size	Load index	Speed symbol				dB			
R-TRAILER 001									
215/75 R 17.5 ²⁾	136/134	K	C	C	A	69	✓	✓	✓ ³⁾
235/75 R 17.5 ²⁾	143/141	J	C	B	A	68	✓	✓	✓ ³⁾
	144/144	F							
245/70 R 17.5 ²⁾	143/141	J	C	B	A	69	✓	✓	✓ ³⁾
	146/146	F							
205/65 R 17.5 ²⁾	132/130	J	C	C	A	69	✓	✓	✓ ³⁾
	133/133	F							
245/70 R 19.5 ²⁾	141/140	J	C	B	A	69	✓	✓	✓ ³⁾
265/70 R 19.5 ²⁾	143/141	K	C	B	A	69	✓	✓	✓ ³⁾
285/70 R 19.5 ²⁾	150/148	J	C	B	A	69	✓	✓	✓ ³⁾

R-STEER 002



M788



R-DRIVE 002



Size	Load index	Speed symbol							
------	------------	--------------	--	--	--	--	--	--	--

R-STEER 002									
205/75 R 17.5	124/122	M	C	B	A 69	✓	✓	✓ ¹⁾	
215/75 R 17.5	128/126	M	C	C	A 68	✓	✓	✓ ¹⁾	
225/75 R 17.5	129/127	M	C	B	A 70	✓	✓	✓ ¹⁾	
235/75 R 17.5	132/130	M	C	B	A 70	✓	✓	✓ ¹⁾	
245/70 R 17.5	136/134	M	C	B	A 69	✓	✓	✓ ¹⁾	
265/70 R 17.5	138/136	M	C	B	A 70	✓	✓	✓ ¹⁾	
245/70 R 19.5	136/134	M	C	B	A 69	✓	✓	✓ ¹⁾	
265/70 R 19.5	140/138	M	C	B	A 70	✓	✓	✓ ¹⁾	
285/70 R 19.5	146/144	M	C	C	A 68	✓	✓	✓ ¹⁾	
M788									
215/75 R 17.5	126/124	M	E	C	A 71	✓	✓		
225/75 R 17.5	129/127	M	E	C	A 70	✓	✓		
265/70 R 19.5	140/138	M	E	D	A 71	✓	✓		
285/70 R 19.5	146/144	M	D	C	B 74	✓	✓		

LIGHT & MEDIUM TRUCKS

STEER | DRIVE | TRAILER

Size	Load index	Speed symbol							
------	------------	--------------	--	--	--	--	--	--	--

R-DRIVE 002									
205/75 R 17.5	124/122	M	C	B	A 71	✓	✓	✓ ¹⁾	
215/75 R 17.5	126/124	M	C	C	A 72	✓	✓	✓ ¹⁾	
225/75 R 17.5	129/127	M	C	B	B 74	✓	✓	✓ ¹⁾	
235/75 R 17.5	132/130	M	C	B	B 74	✓	✓	✓ ¹⁾	
245/70 R 17.5	136/134	M	C	B	B 74	✓	✓	✓ ¹⁾	
265/70 R 17.5	138/136	M	C	B	B 75	✓	✓	✓ ¹⁾	
245/70 R 19.5	136/134	M	C	B	B 74	✓	✓	✓ ¹⁾	
265/70 R 19.5	140/138	M	C	B	B 74	✓	✓	✓ ¹⁾	
285/70 R 19.5	146/144	M	C	C	B 74	✓	✓	✓ ¹⁾	

¹⁾ Implemented with RFID within 2023.



/ SIZE AVAILABILITY

MILD ON/OFF ROAD

STEER | DRIVE | TRAILER

M-STEER 001 M-DRIVE 001 M-TRAILER 001 PLUS



Size	Load index	Speed symbol			dB			
M-STEER 001								
13 R 22.5	156/150	K	C	B	A 70	✓	✓	✓
295/80 R 22.5	152/148	K	C	B	A 68	✓	✓	✓
	150/145	L						
315/80 R 22.5	156/150	K	C	B	A 69	✓	✓	✓
385/65 R 22.5	160	K	C	B	A 71	✓	✓	✓
M-DRIVE 001								
13 R 22.5	156/150	K	D	B	A 73	✓	✓	✓
295/80 R 22.5	152/148	K	D	B	A 71	✓	✓	✓
	150/145	L						
315/80 R 22.5	156/150	K	D	B	A 72	✓	✓	✓
M-TRAILER 001 PLUS								
385/65 R 22.5	160	K	C	B	B 73	✓	✓	✓
	158	L						

**M840 | M840 EVO
M840 EXTRA**



**L317 EVO
L317 EXTRA**



L355 EVO



**M748
M748 EVO**



M844



Size	Load index	Speed symbol			 dB			
M840								
10 R 17.5 ¹⁾	143/141	J	E	D	A 70	✓	✓	
10 R 22.5	144/142	K	D	B	B 72	✓	✓	
11 R 22.5	148/145	K	D	C	A 70	✓	✓	✓
	145/142	L						
12 R 22.5	152/148	K	D	C	B 73	✓	✓	✓
	150/145	L						
275/70 R 22.5	148/145	K	D	C	A 69	✓	✓	✓
M840 EVO								
13 R 22.5	158/156	G	D	B	B 72	✓	✓	✓
	156/150	K						
315/80 R 22.5	158/156	G	D	C	A 70	✓	✓	
	156/150	K						
M840 EXTRA								
325/95 R 24	162/160	K	D	C	A 72	✓		

SEVERE ON/OFF ROAD

ALL POSITION | STEER | DRIVE | TRAILER

Size	Load index	Speed symbol			 dB			
L317 EVO								
13 R 22.5	158/156	G	E	B	A 73	✓	✓	✓
	156/150	K						
L317 EXTRA								
325/95 R 24	162/160	G	2)					
L355 EVO								
13 R 22.5	158/156	G	E	B	B 75	✓	✓	✓
	156/150	K						
315/80 R 22.5	158/156	G	E	B	B 74	✓	✓	
	156/150	K						
M748								
425/65 R 22.5 ³⁾	165	K	D	D	A 70	✓		
445/65 R 22.5 ³⁾	169	K	C	D	B 71	✓		
M748 EVO								
385/65 R 22.5 ³⁾	164	G	D	B	B 72	✓	✓	✓
	160	K						
M844								
445/65 R 22.5	169	K	C	D	B 71	✓		

¹⁾ Only applicable for trailer use.

²⁾ Professional off-road tyre (POR). Not in scope of regulation.

³⁾ Non-FRT marked tyre that can be also used on front axle.

/ SIZE AVAILABILITY

URBAN BUS

ALL POSITION | STEER | DRIVE | TRAILER

Size	Load index	Speed symbol			 dB			
U-AP 002								
215/70 R 17.5	128/126	M	C	C	A 67	✓	✓	(✓) 1)
245/70 R 19.5	136/134	L	C	C	A 70	✓	✓	(✓) 1)
265/70 R 19.5	140/138	M	C	C	A 69	✓	✓	(✓) 1)
275/70 R 22.5	152/149	J	B	B	A 69	✓	✓	✓
	150/149	K						
315/60 R 22.5	154/148	L	C	C	A 70	✓	✓	✓
R192								
305/70 R 22.5	152/148	J	D	D	A 70			
	154/150	E						
GREATEC R173								
455/45 R 22.5	166	J	D	C	B 72	✓	✓	

U-AP 002



R192



GREATEC R173



1) Implemented with RFID within 2023.

COACH-AP 001



COACH

ALL POSITION | STEER | DRIVE | TRAILER

Size

Load
index

Speed
symbol



COACH-AP 001

295/80 R 22.5

154/149

M

B

B

A 69



/ SIZE AVAILABILITY

WINTER

STEER | DRIVE | TRAILER

W958
W958 EVO



RW-STEER 001
RW-STEER 001 EVO



Size	Load index	Speed symbol			 dB			
W958								
315/80 R 22.5	156/150	L	D	C	B 72	✓	✓	✓
	154/150	M						
315/70 R 22.5	152/148	M	D	C	B 74	✓	✓	✓
	154/150	L						
385/65 R 22.5	160	K	C	C	A 71	✓	✓	✓
	158	L						
385/55 R 22.5	160	K	C	C	B 72	✓	✓	✓
	158	L						
W958 EVO								
295/80 R 22.5	154/149	M	D	C	A 70	✓	✓	✓
275/70 R 22.5	150/148	J	D	C	A 71	✓	✓	✓
	152/148	F						
315/70 R 22.5	156/150	L	D	C	B 74	✓	✓	✓
385/65 R 22.5	164	K	D	C	A 71	✓	✓	✓
	158	L						

Size	Load index	Speed symbol			 dB			
RW-STEER 001								
295/80 R 22.5	154/149	M	C	C	A 71	✓	✓	✓
315/80 R 22.5	156/150	L	C	C	A 71	✓	✓	✓
	154/150	M	C	C	A 71	✓	✓	✓
315/70 R 22.5	156/150	L	C	C	A 71	✓	✓	✓
	154/150	M	C	C	A 71	✓	✓	✓
385/65 R 22.5	160	K	C	C	B 72	✓	✓	✓
	158	L						
385/55 R 22.5	160	K	C	B	B 73	✓	✓	✓
	158	L						
RW-STEER 001 EVO								
385/65 R 22.5	164	K	C	C	B 72	✓	✓	✓
	158	L						

NORDIC-DRIVE 001
RW-DRIVE 001
W990
M852

Size
**Load
index**
**Speed
symbol**

NORDIC-DRIVE 001

295/80 R 22.5	152/148	M	E	C	B	75	✓	✓	
315/70 R 22.5	152/148	M	E	C	B	75	✓	✓	
	154/150	L							
315/80 R 22.5	156/150	L	E	C	B	75	✓	✓	
	154/150	M							
275/70 R 22.5	148/145	M	E	C	B	75	✓	✓	

RW-DRIVE 001

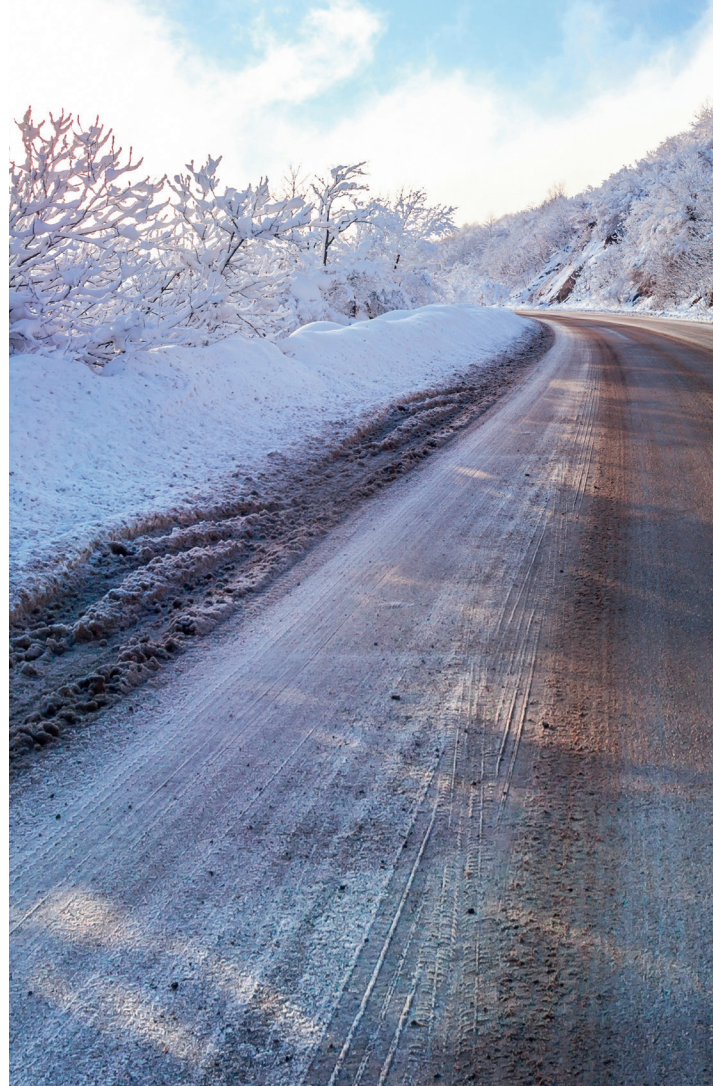
295/80 R 22.5	152/148	M	E	B	A	73	✓	✓	✓
315/80 R 22.5	154/150	M	E	B	A	73	✓	✓	✓
	156/150	L							
275/70 R 22.5	150/148	J	E	C	B	74	✓	✓	✓
	152/148	E							
315/70 R 22.5	152/148	M	E	B	B	74	✓	✓	✓
	154/150	L							
315/60 R 22.5	152/148	L	E	C	A	73	✓	✓	✓

W990

315/80 R22.5	154/150	M	E	D	B	75	✓	✓	
	156/150	L							

M852

265/70 R 19.5	143/141	J	E	C	B	73	✓	✓	
285/70 R 19.5	150/148	J	D	C	A	71	✓	✓	



/ SIZE AVAILABILITY

VANS

SUMMER | ALL SEASON | WINTER

DURAVIS VAN



Size	Load index	Speed symbol				dB	M+S	
------	------------	--------------	--	--	--	----	-----	--

DURAVIS VAN								
195/70 R15 C	104/102	S	B	A	A	69		
215/70 R15 C	109/107	S	B	A	A	69		
205/70 R15 C	106/104	R	B	A	A	69		
225/70 R15 C	112/110	S	B	A	A	69		
205/65 R15 C	102/100	T	B	A	A	69		
215/65 R15 C	104/102	T	B	A	A	69		
185/75 R16 C	104/102	R	B	A	A	69		
195/75 R16 C	107/105	T	B	A	A	69		
195/75 R16 C	110/108	R	B	A	A	69		
205/75 R16 C	110/108	R	B	A	A	69		
205/75 R16 C	113/111	R	B	A	A	69		
215/75 R16 C	113/111	R	B	A	A	69		
215/75 R16 C	116/114	R	B	A	A	69		
225/75 R16 C	121/120	R	B	A	A	69		
195/65 R16 C	104/102	T	B	A	A	69		
205/65 R16 C	107/105	T	B	A	A	69		

Size	Load index	Speed symbol				dB	M+S	
------	------------	--------------	--	--	--	----	-----	--

DURAVIS VAN								
215/65 R16 C	109/107	T	B	A	A	69		
215/65 R16 C	106/104	T	B	A	A	69		
225/65 R16 C	112/110	T	B	A	A	69		
235/65 R16 C	115/113	R	B	A	A	69		
235/65 R16 C	121/119	R	B	A	A	69		
195/60 R16 C	99/97	H	B	A	A	69		
215/60 R16 C	103/101	T	B	A	A	69		
215/60 R17 C	109/107	T	B	A	A	69		
235/60 R17 C	117/115	R	B	A	A	69		
225/55 R17 C	109/107	H	B	A	A	69		

DURAVIS R660 DURAVIS R660ECO



DURAVIS ALL SEASON



VANS

SUMMER | ALL SEASON | WINTER

Size	Load index	Speed symbol				dB	M+S	
DURAVIS R660								
195/75 R 16 C ¹⁾	110/108	R	C	A	B	71		
225/75 R 16 C ¹⁾	121/120	R	A	B	B	71		
215/70 R 15 C ²⁾	109/107	S	A	B	B	72		
215/65 R 16 C ¹⁾	109/107	R	C	A	B	71		
235/65 R16C ¹⁾	115/113	R	B	B	B	71		
DURAVIS R660ECO								
205/65 R 16 C ³⁾	107/105	T	A	A	B	70		
205/65 R 16 C ⁴⁾	107/105	T	B	A	B	72		
205/75 R16C ⁵⁾	110/108	R	A	B	B	70		
205/75 R16C ⁷⁾	113/111	R	A	A	B	70		
215/65 R 16 C ³⁾	106/104	T	A	A	B	70		
225/65 R 16 C ¹⁾	112/110	T	A	A	B	71		
225/65 R 16 C ⁵⁾	112/110	R	B	A	A	69		
225/65 R 16 C ⁶⁾	112/110	T	A	A	B	72		
215/60 R 17 C ³⁾	109/107	T	A	A	B	72		

Size	Load index	Speed symbol				dB	M+S	
DURAVIS All Season								
195/70 R15 C	104/102	R	C	A	A	72	✓	✓
215/70 R15 C	109/107	S	C	A	A	72	✓	✓
225/70 R15 C	112/110	S	C	A	A	72	✓	✓
215/65 R15 C	104/102	T	C	A	A	72	✓	✓
185/75 R16 C	104/102	R	C	A	A	72	✓	✓
195/75 R16 C	107/105	R	C	A	A	72	✓	✓
	110/108	R	D	A	A	72	✓	✓
205/75 R16 C	110/108	R	C	A	A	72	✓	✓
	113/111	R	D	A	A	72	✓	✓
205/75 R16 C ⁷⁾	113/111	R	B	B	B	71	✓	✓
215/75 R16 C	113/111	R	C	A	A	72	✓	✓
	116/114	R	D	A	A	72	✓	✓
225/75 R16 C ¹⁾	121/120	R	C	A	A	72	✓	✓
195/65 R16 C	104/102	T	C	A	A	72	✓	✓
205/65 R16 C	107/105	T	C	A	A	72	✓	✓

1) Iveco Daily Warranty.

2) Peugeot Boxer, Fiat Ducato Warranty.

3) VW Transporter Warranty.

4) Renault Traffic Warranty.

5) Mercedes-Benz Sprinter Warranty.

6) Renault Master Warranty.

7) VW Crafter Warranty.



/ SIZE AVAILABILITY

VANS

SUMMER | ALL SEASON | WINTER

DURAVIS
ALL SEASON



BLIZZAK W810



Size	Load index	Speed symbol				dB	M+S	
------	------------	--------------	--	--	--	----	-----	--

DURAVIS All Season								
215/65 R16 C	106/104	T	C	A	A	72	✓	✓
	109/107	T	C	A	A	72	✓	✓
225/65 R16 C ¹⁾	112/110	R	C	A	A	72	✓	✓
235/65 R16 C ¹⁾	115/113	R	C	A	A	72	✓	✓
235/65 R16 C	121/119	R	C	A	A	72	✓	✓
195/60 R16 C	99/97	H	C	A	A	72	✓	✓
215/60 R16 C	103/101	T	C	A	A	72	✓	✓
215/60 R17 C	109/107	T	C	A	A	72	✓	✓
235/60 R17 C	117/115	R	D	A	B	73	✓	✓
225/55 R17 C	109/107	H	C	A	A	72	✓	✓

1) Iveco Daily Warranty.

2) VW Transporter Warranty.

Size	Load index	Speed symbol				dB	M+S	
------	------------	--------------	--	--	--	----	-----	--

BLIZZAK W810								
175/75 R 14 C	99/98	R	E	B	B	75	✓	✓
195/70 R 15 C	104/102	R	E	B	B	75	✓	✓
205/70 R 15 C	106/104	R	E	C	B	75	✓	✓
215/70 R 15 C	109/107	R	D	B	B	75	✓	✓
225/70 R 15 C	112/110	R	E	B	B	75	✓	✓
185/75 R 16 C	104/102	R	E	B	B	75	✓	✓
195/75 R 16 C ¹⁾	107/105	R	D	B	B	75	✓	✓
195/75 R 16 C	107/105	R	E	B	B	75	✓	✓
205/75 R 16 C	110/108	R	D	B	B	75	✓	✓
215/75 R 16 C	113/111	R	D	B	B	75	✓	✓
	116/114	R		B	B	75	✓	✓
225/75 R 16 C	121/120	R	D	B	B	75	✓	✓
195/65 R 16 C	104/102	T	D	B	B	75	✓	✓
205/65 R 16 C	107/105	T	D	C	B	75	✓	✓
215/65 R 16 C	109/107	T	D	B	B	75	✓	✓
225/65 R 16 C	112/110	R	D	B	B	75	✓	✓
235/65 R 16 C	115/113	R	D	B	B	75	✓	✓
215/60 R 17 C ²⁾	104/102	H	D	C	B	74	✓	✓

BLIZZAK
LM-32C



BLIZZAK W995



Size

Load
index

Speed
symbol



BLIZZAK LM-32C

205/65 R 15 C	102/100	T	E	B	B 73	✓	✓
205/65 R 16 C	103/101	T	E	B	B 73	✓	✓
195/60 R 16 C	99/97	T	D	B	B 73	✓	✓
205/60 R 16 C	100/98	T	E	B	B 73	✓	✓
215/60 R 16 C	103/101	T	D	B	B 73	✓	✓

Size

Load
index

Speed
symbol



BLIZZAK W995

195/70 R 15 C	104/102	R	E	D	B 75	✓	✓
225/70 R 15 C	112/110	R	D	D	B 75	✓	✓
195/75 R 16 C	107/105	R	E	D	B 75	✓	✓
205/75 R 16 C	110/108	R	D	D	B 75	✓	✓
215/75 R 16 C	113/111	R	D	D	B 75	✓	✓
205/65 R 16 C	107/105	R	D	D	B 75	✓	✓
215/65 R 16 C	109/107	R	D	D	B 75	✓	✓
225/65 R 16 C	112/110	R	D	D	B 75	✓	✓
235/65 R 16 C	115/113	R	C	D	B 75	✓	✓

VANS

SUMMER | WINTER

/ FRT, M+S, ALPINE MARKINGS & RFID

FRT (FREE ROLLING TYRE)

Definition

In the case of trucks, an FRT (Free Rolling Tyre) is a tyre which may only be fitted on trailer or tag axles and not on drive or front steer axles.

Claim policy

Bridgestone recommends that truck tyres marked "FRT" (Free Rolling Tyre) only be fitted on trailer or tag axles and not on drive or front steer axles.

Neither Bridgestone nor any of its affiliated entities may be held liable for any damage, loss or any other claim relating to an FRT-marked tyre which has been fitted in the drive or front steer position against Bridgestone's recommendation, unless such damage, loss or claim arises due to a fault of Bridgestone or its affiliated companies.

M+S AND ALPINE MARKINGS

M+S Marking Definition

Based on manufacturer's own statement, the M+S marking relates to the tyre's tread pattern, tread compound or structure providing better grip and braking performance in mud and fresh or melting snow.

ECE54 regulation



Alpine Marking Definition

All our tyres carrying the Alpine marking have passed a snow acceleration test in winter conditions as defined in the UNECE Regulation 117.02 and the UNECE 109 which makes them suitable for winter use on snowy or icy roads.

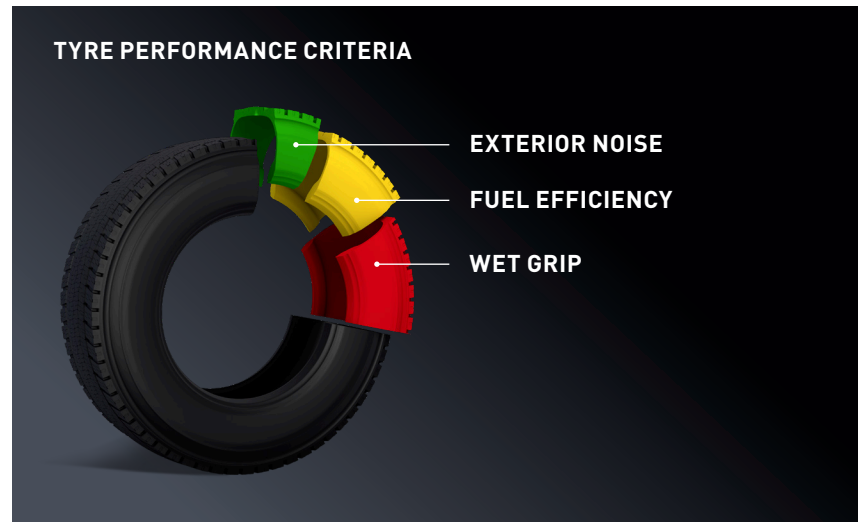
Radio Frequency Identification (RFID) Definition

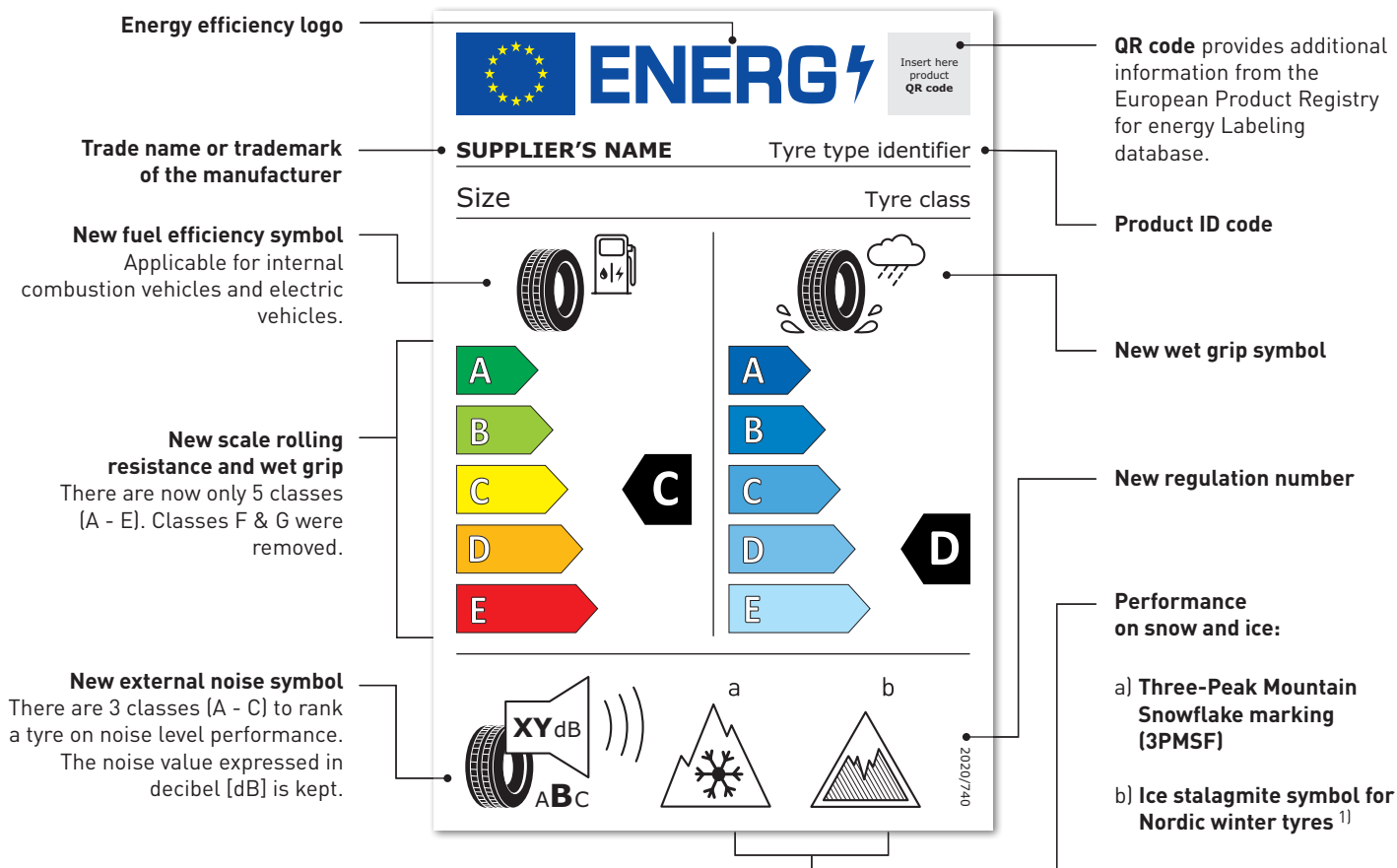
The RFID tag, embedded into the tyre, contains the unique identity of the tyre which is transmitted by radio frequency to an RFID reader. This enables reliable logistics tracking, traceability, tyre history and retread logistics.



/ EUROPEAN TYRE LABEL REGULATION

Since 1 May 2021, all passenger and truck and bus tyres placed in the European Union (EU) market must have a new official EU Tyre Label. The new EU Tyre Label contains information about a tyre's exterior noise, fuel efficiency, wet grip and when applicable, snow and ice performances.





1) ICE stalagmite symbol is not applicable for truck and bus [C3] and light truck [C2] segment.



EXTERIOR NOISE

From A (quietest)
to C (least quiet)

Exterior noise level is measured in decibels (dB) and compared with the European limits introduced in 2016 for the exterior tyre noise.



Class A
3dB below the
European limit



Class B
Compliant with the
European limit



Class C
Compliant with old
European limits

Note: Exterior noise is not related to interior vehicle noise.

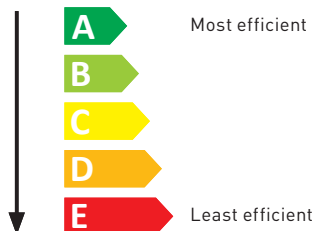


FUEL EFFICIENCY

From A (most efficient) to E
(least efficient)

Rolling resistance is one tyre factor that can affect a vehicle's fuel consumption. The lower the rolling resistance, the less fuel is required, and fewer carbon emissions generated.

Fuel consumption classification



Note: When it comes to saving fuel, proper tyre maintenance is essential. The exact values depend on the type of vehicle, road conditions and your driving style. Eco-driving can significantly reduce fuel consumption. For more information, visit the European Commission website: https://ec.europa.eu/info/energy-climate-change-environment/standards-tools-and-labels/products-labelling-rules-and-requirements/energy-label-and-ecodesign/energy-efficient-products/tyres_en

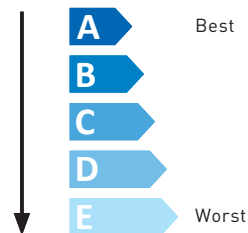


WET GRIP

From A (best) to E (worst)

Braking response is essential for tyre performance and is critical to tyre safety throughout the year, especially in the winter. The wet grip label classifies a tyre based on how well it improves a car's braking and handling in wet road conditions.

Braking distance classification



Note: Several other factors can affect driving in wet and dry conditions. Distances may vary depending on the tyre and road conditions.



SNOW GRIP

The 3PMSF marking indicates a tyre can perform in severe snow conditions according to the minimum snow grip index values set by UNECE Regulation 117.

/ TECHNOLOGY GUIDE

FUNCTION	BENEFIT
 3D SIPES	Blocks interlocking and deformation reduction.
 ANTI SLIP	Increases the number of biting edges of each block.
 CONVEX	Reduces the likelihood of heel and toe wear through even force distribution in the tread blocks.
 COOLING FINS	Carcass temperature control.
 C.T.D.M.	C.T.D.M. optimises the casing contour for various performance factors.
 DUAL SIPE	Improves wet/winter performance as well as reducing stone retention.
 ERD	Combats the likelihood of river wear and other irregular wear types occurring on the tyres' inner ribs.
 FLAT WIDER BELT	Combat irregular wear creation by further reduction of stress and strain at the belt edges.
	Wear-up and irregular wear decrease.
	High traction & braking on wet and frozen surfaces.
	Less heel and toe wear means longer wear life. Reduces the need to turn the tyres to even the wear and therefore reduces tyre maintenance costs. Quiet running with less heel and toe wear.
	Lower running service temperature.
	Improved handling. Improved retreadability. Improved irregular wear. Improved wear life. Lower fuel consumption.
	Excellent handling. Improved casing value.
	Improved wear life through reduced irregular wear.
	Improved wear life through reduced irregular wear (technology applied in low profile sizes).

FUNCTION	BENEFIT
 GROOVE FENCE	Reduces noise.
 LOW ENERGY PATTERN	Reduces wear energy. Better control of the block movements.
 MULTICELL COMPOUND	Porous surface allows water to flow into tyre surface and keep rubber in firm contact with the ice.
 NANOPRO TECH	Reduces energy loss in the top compound during rotation.
 R-BEAD	R-Bead reduces stress in the bead area and therefore enhances casing durability.
 SIDE GUARD	Protects casing against sidewall damage from kerbs and other road hazards.
 SPIRAL BELT	Increased Belt package stiffness, reduced pattern deformation
 SLIM BEAD	Reduced bead filler volume and tyre weight (~1,5 Kg) without compromising the tyre durability.
	Driver's comfort. Help to meet severest noise regulation standards.
	Increased mileage. Reduced fuel consumption.
	Improved snow & ice traction.
	Reduced fuel consumption. Similar durability and abrasion as previous compound.
	Longer casing life. Higher retreadability and casing value.
	Longer casing life. Higher retreadability and casing value.
	Irregular wear reduction. Increased removal life.
	Fuel savings.

FUNCTION		BENEFIT	
	Reduces irregular wear. Stable cornering behaviour.	Longer tyre life.	
	Eject stones from the ribs.	Reduction in stone drilling. Improved casing retreadability and value.	
	The tie-bars between the tread blocks in the shoulder area increases circumferential stiffness.	The increased stiffness minimises heel and toe wear which leads to a longer service life, reduction of the need to turn the tyres to even the wear and reduction of tyre maintenance costs. Quiet running with less heel and toe wear.	
	Moves the cord end away from the high stress area at the casing by wrapping it around the bead itself.	Improved bead durability and therefore casing retreadability and value.	

FUNCTION		BENEFIT	
	Disperses water quickly away from the centre of the tyre and into the main grooves allowing a full footprint in wet conditions.	High level of wet handling and braking for improved ride comfort and safety.	
	The Variable Depth Sipes give a higher density of siping in the tread.	High traction for improved wet performance, especially braking. Solid ribs means high level of handling performance.	
	Reduces the noise generated by a regular pattern spacing. The overall noise level is reduced by spreading the frequency range.	Noise level reduced both externally and internally to the vehicle. Comfort improved, especially in bus & coaches.	
	Increases casing stability and durability.	Higher load capability. Higher casing retreadability and value.	

ENLITEN

ENLITEN is a combination of cutting-edge technologies providing maximum **safety**, outstanding tyre **performance** and improved **sustainability** characteristics, while ensuring that Bridgestone tyres are **EV and future ready**.

/ ENLITEN TECHNOLOGY

ENLITEN is a combination of cutting-edge technologies providing maximum **safety**, outstanding tyre **performance** and improved **sustainability** characteristics, while ensuring that Bridgestone tyres are **EV and future ready**.



SAFETY

Safety will always be our number one priority on which we will not compromise. That is why we develop tyres in a way to ensure the highest levels of safety in dry, wet & snow conditions.

SUSTAINABILITY

ENLITEN enables a lower environmental impact through CO₂ emissions reduction, resource efficiency and material circularity.

PERFORMANCE

Our tyres offer outstanding performance in the focus area of each product, delivering on the criteria that matter most to the customer.

/ SIZE LINE-UP

HIGHWAY | VERSATILITY | LIGHT & MEDIUM TRUCKS | MILD ON/OFF ROAD | WINTER

STEER

Size	ECOPIA H-TRAILER 002	R166II	DURAVIS R-TRAILER 002	DURAVIS R-TRAILER 002 EVO	R179*	R164	R180	R184	R187	R168	R-TRAILER 001	M788	M-TRAILER 001 Plus	M748	M748 EVO	M844	M852
365/80 R 20																	
9 R 22.5																	
10 R 22.5																	
11 R 22.5									•								
12 R 22.5																	
13 R 22.5																	
275/80 R 22.5																	
295/80 R 22.5																	
315/80 R 22.5								•									
255/70 R 22.5																	
275/70 R 22.5								•									
305/70 R 22.5																	
315/70 R 22.5																	
385/65 R 22.5	• ¹⁾		•	•	•								•		• ²⁾		
425/65 R 22.5						•								• ²⁾			
445/65 R 22.5						•								• ²⁾		• ²⁾	
295/60 R 22.5																	
315/60 R 22.5																	
385/55 R 22.5	• ¹⁾		•														

STEER

Size	ECOPIA H-TRAILER 002	R166II	DURAVIS R-TRAILER 002	DURAVIS R-TRAILER 002 EVO	R179*	R164	R180	R184	R187	R168	R-TRAILER 001	M788	M-TRAILER 001 Plus	M748	M748 EVO	M844	M852
355/50 R 22.5																	
315/45 R 22.5																	
435/45 R 22.5																	
455/45 R 22.5																	
495/45 R 22.5																	
12 R 24																	
325/95 R 24																	

1) Only applicable for trailer use.

2) Also available for DURAVIS R-STEER 002 EVO.



/ SIZE LINE-UP

HIGHWAY | VERSATILITY | LIGHT & MEDIUM TRUCKS | MILD ON/OFF ROAD | SEVERE ON/OFF ROAD | URBAN BUS | WINTER

STEER

Size	ECOPIA STEER	ECOPIA H-STEER 002	R249 Ecopia	R294	DURAVIS R-STEER 002	R297	R-STEER 002	M-STEER 001	W958	W958 EVO	RW-STEER 001	RW-STEER 001 EVO
355/50 R 22.5		•										
315/45 R 22.5												
435/45 R 22.5												
455/45 R 22.5												
495/45 R 22.5												
12 R 24												
325/95 R 24												

DRIVE

Size	ECOPIA DRIVE	ECOPIA H-DRIVE 002	M749	GREATEC M709 Ecopia	DURAVIS R-DRIVE 002	M788 1)	R-DRIVE 002	M-DRIVE 001	L355 EVO	GREATEC R173	RW-DRIVE 001	NORDIC-DRIVE 001	W990
7.50 R 15 2)													
8.25 R 15 2)													
205/80 R 15													
9.50 R 17.5													
10 R 17.5													
205/75 R 17.5								•					
215/75 R 17.5						•	•						
225/75 R 17.5						•	•						
235/75 R 17.5							•						
245/75 R 17.5													
245/70 R 17.5							•						
265/70 R 17.5							•						
205/65 R 17.5													
245/70 R 19.5							•						
265/70 R 19.5						•	•						
285/70 R 19.5						•	•						
305/70 R 19.5													
435/50 R 19.5													
12 R 20													

1) STEER/DRIVE

2) Only applicable for trailer use.

HIGHWAY | VERSATILITY | LIGHT & MEDIUM TRUCKS | MILD ON/OFF ROAD | SEVERE ON/OFF ROAD | URBAN BUS | WINTER

Size	DRIVE												
	ECOPIA DRIVE	ECOPIA H-DRIVE 002	M749 Ecopia	GREATEC M709 Ecopia	DURAVIS R-DRIVE 002	M788 1)	R-DRIVE 002	M-DRIVE 001	L355 EVO	GREATEC R173	RW-DRIVE 001	NORDIC-DRIVE 001	W990
365/80 R 20													
9 R 22.5													
10 R 22.5													
11 R 22.5													
12 R 22.5													
13 R 22.5								•	•				
275/80 R 22.5													
295/80 R 22.5		•			•			•			•	•	
315/80 R 22.5	•	•			•			•	•		•	•	•
255/70 R 22.5													
275/70 R 22.5											•	•	
305/70 R 22.5					•								
315/70 R 22.5	•	•			•						•	•	
385/65 R 22.5													
425/65 R 22.5													
445/65 R 22.5													
295/60 R 22.5		•			•								
315/60 R 22.5		•			•						•		
385/55 R 22.5													

¹⁾ STEER/DRIVE

Size	DRIVE												
	ECOPIA DRIVE	ECOPIA H-DRIVE 002	M749 Ecopia	GREATEC M709 Ecopia	DURAVIS R-DRIVE 002	M788 ¹⁾	R-DRIVE 002	M-DRIVE 001	L355 EVO	GREATEC R173	RW-DRIVE 001	NORDIC-DRIVE 001	W990
355/50 R 22.5													
315/45 R 22.5			•										
435/45 R 22.5													
455/45 R 22.5										•			
495/45 R 22.5				•									
12 R 24													
325/95 R 24													

¹⁾ STEER/DRIVE



/ SIZE LINE-UP

SEVERE ON/OFF ROAD | URBAN BUS | COACH

ALL POSITION

Size	M840	M840 EVO	M840 EXTRA	L317 EVO	L317 EXTRA	U-AP 002	R192	COACH-AP 001
7.50 R 15 ¹⁾								
8.25 R 15 ¹⁾								
205/80 R 15								
9.5 R 17.5								
10 R 17.5	•							
205/75 R 17.5								
215/75 R 17.5								
225/75 R 17.5								
235/75 R 17.5								
245/75 R 17.5								
215/70 R 17.5						•		
245/70 R 17.5								
265/70 R 17.5								
205/65 R 17.5								
245/70 R 19.5						•		
265/70 R 19.5						•		
285/70 R 19.5								
305/70 R 19.5								
435/50 R 19.5								
12 R 20								

ALL POSITION

Size	M840	M840 EVO	M840 EXTRA	L317 EVO	L317 EXTRA	U-AP 002	R192	COACH-AP 001
365/80 R 20								
9 R 22.5								
10 R 22.5	•							
11 R 22.5	•							
12 R 22.5	•							
13 R 22.5		•		•				
275/80 R 22.5								
295/80 R 22.5								•
315/80 R 22.5		•						
255/70 R 22.5								
275/70 R 22.5	•					•		
305/70 R 22.5							•	
315/70 R 22.5								
385/65 R 22.5								
425/65 R 22.5								
445/65 R 22.5								
295/60 R 22.5								
315/60 R 22.5						•		
385/55 R 22.5								

HIGHWAY | VERSATILITY | LIGHT & MEDIUM TRUCKS | MILD ON/OFF ROAD | SEVERE ON/OFF ROAD | URBAN BUS | COACH | WINTER

ALL POSITION

Size	M840	M840 EVO	M840 EXTRA	L317 EVO	L317 EXTRA	U-AP 002	R192	COACH-AP 001
355/50 R 22.5								
315/45 R 22.5								
435/45 R 22.5								
455/45 R 22.5								
495/45 R 22.5								
12 R 24								
325/95 R 24			•		•			

TRAILER

Size	ECOPIA H-TRAILER 002	R166II	DURAVIS R-TRAILER 002	DURAVIS R-TRAILER 002 EVO	R179+	R164	R180	R184	R187	R168	R-TRAILER 001	M788	M-TRAILER 001 Plus	M748	M748 EVO	M844	M852
7.50 R 15 ¹⁾									•								
8.25 R 15 ¹⁾									•								
205/80 R 15																	
9.50 R 17.5										•							
10 R 17.5							•										
205/75 R 17.5																	
215/75 R 17.5											•	•					
225/75 R 17.5												•					
235/75 R 17.5											•						
245/75 R 17.5																	
245/70 R 17.5											•						
265/70 R 17.5																	
205/65 R 17.5										•							
245/70 R 19.5											•						
265/70 R 19.5											•						•
285/70 R 19.5											•	•					•
305/70 R 19.5																	
435/50 R 19.5		•															
445/45 R 19.5	•																
12 R 20																	

¹⁾ Only applicable for trailer use.



/ SIZE LINE-UP

HIGHWAY | VERSATILITY | LIGHT & MEDIUM TRUCKS | MILD ON/OFF ROAD | SEVERE ON/OFF ROAD | WINTER

TRAILER

Size	ECOPIA H-TRAILER 002	R166II	DURAVIS R-TRAILER 002	DURAVIS R-TRAILER 002 EVO	R179+	R164	R180	R184	R187	R168	R-TRAILER 001	M788	M-TRAILER 001 Plus	M748	M748 EVO	M844	M852
365/80 R 20																	
9 R 22.5																	
10 R 22.5																	
11 R 22.5									•								
12 R 22.5																	
13 R 22.5																	
275/80 R 22.5																	
295/80 R 22.5																	
315/80 R 22.5								•									
255/70 R 22.5																	
275/70 R 22.5								•									
305/70 R 22.5																	
315/70 R 22.5																	
385/65 R 22.5	• ¹⁾		•	•	•								•		• ²⁾		
425/65 R 22.5						•								• ²⁾			
445/65 R 22.5						•								• ²⁾		• ²⁾	
295/60 R 22.5																	
315/60 R 22.5																	
385/55 R 22.5	• ¹⁾		•														

TRAILER

Size	ECOPIA H-TRAILER 002	R166II	DURAVIS R-TRAILER 002	DURAVIS R-TRAILER 002 EVO	R179+	R164	R180	R184	R187	R168	R-TRAILER 001	M788	M-TRAILER 001 Plus	M748	M748 EVO	M844	M852
355/50 R 22.5																	
315/45 R 22.5																	
435/45 R 22.5																	
455/45 R 22.5																	
495/45 R 22.5																	
12 R 24																	
325/95 R 24																	

1) FRT marked tyre.

2) Non-FRT marked tyre that can be also used on front axle.

Size	SUMMER		ALL SEASON	WINTER		
	DURAVIS Van	Duravis R660 R660ECO	DURAVIS All Season	Blizak W810	Blizak LM-32C	Blizak W995
155/82 R 12 C						
185 R 14						
195 R 14						
175 R 14 C						
185 R 14 C						
195 R 14 C						
175/75 R 14 C				•		
185/75 R 14 C						
165/70 R 14 C						
175/65 R 14 C						
185/82 R 15 C						
195/70 R 15 C	•		•	•		•
205/70 R 15 C	•			•		
215/70 R 15 C	•	•	•	•		
225/70 R 15 C	•		•	•		•
185/65 R 15 C						
205/65 R 15 C	•				•	
215/65 R 15 C	•		•			

Size	SUMMER		ALL SEASON	WINTER		
	DURAVIS Van	Duravis R660 R660ECO	DURAVIS All Season	Blizak W810	Blizak LM-32C	Blizak W995
185/75 R 16 C	•		•	•		
195/75 R 16 C	•	•	•	•		•
205/75 R 16 C	•	•	•	•		•
215/75 R 16 C	•		•	•		•
225/75 R 16 C	•	•	•	•		
195/65 R 16 C	•		•	•		
205/65 R 16 C	•	•	•	•	•	•
215/65 R 16 C	•	•	•			•
225/65 R 16 C	•	•	•			•
235/65 R 16 C	•	•	•	•		•
195/60 R 16 C	•		•		•	
205/60 R 16 C					•	
215/60 R 16 C	•		•		•	
215/60 R 17 C	•	•	•	•		
235/60 R 17 C	•		•			
225/55 R 17 C	•		•			



Bridgestone Fleetcare is a customisable suite of solutions from a single mobility partner that connects **product, data, technology** and **service** in order to simplify your vehicle management, creating enhanced business results while also contributing to a more sustainable future for mobility.

- » EFFICIENCY
- » PRODUCTIVITY
- » SAFETY
- » SUSTAINABILITY

/ UNLOCK NEW LEVELS OF FLEET BENEFITS



REDUCE COST OF OWNERSHIP



MAXIMISE CUSTOMER SATISFACTION



SAVE TIME



SUPPORT FLEET COMPLIANCE



ENSURE SAFETY AND SECURITY



BUILD A SUSTAINABLE FUTURE

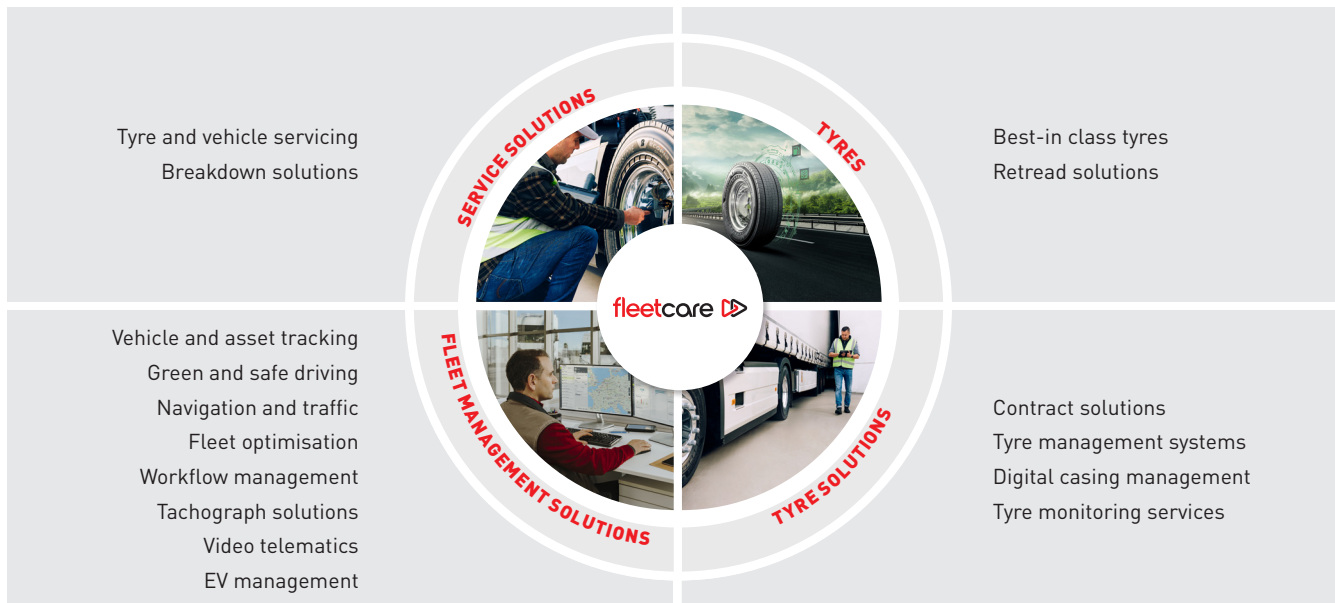


FAST FORWARD YOUR BUSINESS

Find out more what Bridgestone Fleetcare can bring to your fleet fleetcare.bridgestone.co.uk

/ BRIDGESTONE FLEETCARE FOR TRUCK AND BUS FLEETS

MODULAR CONFIGURATION BASED ON YOUR BUSINESS NEEDS



Integrated solutions from one single mobility partner to unlock new levels of fleet efficiency and profitability

One account
management team
and customer support

Smart tyre
maintenance
planning

Single
invoicing and
contracting

Integrated
reporting on your
vehicles/assets

/ EXTEND TYRE LIFE WITH BANDAG

Reducing tyre costs starts with **maximising the performance life of your tyres**. Bandag retreads are built around Bridgestone's premium new tyres and Bandag state-of-the-art retreading process technology, **the perfect match to extend tyre life and reduce cost per kilometre, up to 30%* lower cost, compared to a new tyre**.



CASINGS THAT ARE BUILT TO LAST

Maximise the life of your tyres while minimising your costs.

- Ingeniously built, using the most advanced technologies.
- Strong structure, increasing the stability, durability and multiple retreadability of your tyres.



GREAT BRIDGESTONE NEW TYRE PERFORMANCE

A long first life, with no compromise on performance and safety.

- Renowned quality.
- Complete range of tyres, covering all sizes, applications and seasons.
- Ecopia, low rolling resistance tyres for maximum fuel efficiency and safety, while reducing the environmental impact.
- Duravis, versatile tyres for great wear performance while ensuring fuel efficiency, durability and safety.



BANDAG PREMIUM RETREADS

Similar performance to new tyres, up to 30% lower cost*. With no compromise on safety.

- State-of-the-art equipment and strict quality standards to deliver reliable premium retreads.
- A wide range of high-performing products to perfectly match all vehicle types, applications and casings.



SUSTAINABILITY AND REDUCED COST PER KILOMETRE

- Maximise your tyres' life and reduce the total tyre cost per kilometre by extending the life of premium casings through a digitalised production system, BASys.
- Reduce your environmental footprint by ensuring the efficient use of your casing assets, contributing to a circular economy.

* Based on internal field evaluation and tests conducted with Bridgestone's research and development facilities.



/ WHY BANDAG

Bandag: The reliable, cost-effective and sustainable retread solution by Bridgestone, supporting the transition towards a circular economy.

As a **global leader** in retreading solutions, Bandag combines over 65 years of industry **expertise** with an uncompromising dedication to **sustainability, safety and reliability**.



REDUCED USE
OF NATURAL
RESOURCES *



REDUCED WASTE &
CARBON EMISSIONS
DURING THE
MANUFACTURING
PROCESS



REDUCED COST
PER KM



NETWORK OF
EUROPEAN
FRANCHISEES



FAST, FLEXIBLE &
HIGH-QUALITY
SERVICE



RELIABLE
PERFORMANCE

* Source: BIPAVER – <https://bipaver.org/retreading/>





SUSTAINABLE SOLUTION

Reduce your environmental footprint by ensuring the efficient use of raw materials and contributing to a circular economy.



PROFITABILITY

Maximise your tyres' life while reducing the total tyre cost per kilometre by extending the life of premium casings through a digitalised production system, BASys.



PROXIMITY

Get personalised, fast and localised solutions delivered to your doorstep through our Franchisee Dealer Network with 80+ locations throughout Europe.



RELIABILITY

Our highly specialised Bandag Franchisees work with state-of-the-art-equipment and strict quality standards to deliver reliable premium retreads.



A PRODUCT FOR EVERY NEED

Bandag offers a wide range of high-performing products to perfectly match all vehicle types, applications and casings and extends the life of premium tyres.

As a subsidiary of **Bridgestone**, a global leader in tyres and rubber providing solutions for safe and sustainable mobility, you can be sure that Bandag has you covered with quality you can rely on. Helping you build a **safe, sustainable, reliable, competitive** and simply **better** business.

For more information, visit our website: www.bandag.eu

bandag
BUILT FOR BETTER™



BRIDGESTONE UK LTD.

Athena Drive - Tachbrook Park - Warwick CV34 6UX, United Kingdom

www.bridgestone.co.uk