Bridgestone Commercial Truck Product Guide

BRIDGESTONE

Solutions for your journey



V26.1

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Take your commercial business to the next level with Bridgestone

We've got the products you expect with the advanced solutions you need—perfectly tailored to your industry, no matter the size of your operation.

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Commercial
Customer Support

1-833-733-1754

TBRCustomerService@bfusa.com

24/7
Emergency
Roadside Service

1-800-560-0099

The Bridgestone Legacy

Discover where trust meets reliability.

Join the countless fleets that rely on Bridgestone for unmatched performance and durability. With a legacy built on precision engineering and a commitment to innovation, our tires and mobility solutions meet the needs of fleets worldwide.

Whether carrying cargo or passengers, trucks and buses are the lifeblood of the world's economy.

Discover Bridgestone (New Tires) and Bandag (Retread) truck and bus (TBR) tires designed with total optimization and superior quality to help your business run more efficiently while helping to reduce environmental impact.



Serving Society with Superior Quality

We aspire to offer the best for our customers and to society, not only in terms of our products, services and technology, but in all of our corporate activities. Our commitment to quality stems not from want of profit, but from a passion for improving the safety and lives of people everywhere. Through our mission, we strive to be a company trusted by the world – a company in which all of us can take great pride.

Bridgestone E8 Commitment to Our Future

Toward 2050, Bridgestone is evolving into a sustainable solutions company. Born of our enduring Bridgestone values, this is our personal E8 Commitment to support the realization of a sustainable society.

For the sake of the Earth, which future generations of children have entrusted in our care. Together with you.



Our Sustainability Values

Our Bridgestone E8 Commitment encompasses eight key values through which we are working to foster a more sustainable world for all.

1. **Energy**
   Committed to the realization of a carbon neutral mobility society.
2. **Ecology**
   Committed to advancing sustainable tire technologies and solutions that preserve the environment for future generations.
3. **Efficiency**
   Committed to maximizing productivity through the advancement of mobility.
4. **Extension**
   Committed to nonstop mobility and innovation that keeps people and the world moving ahead.
5. **Economy**
   Committed to maximizing the economic value of mobility and business operations.
6. **Emotion**
   Committed to inspiring excitement and spreading joy to the world of mobility.
7. **Ease**
   Committed to bringing comfort and peace of mind to mobility life.
8. **Empowerment**
   Committed to contributing to a society that ensures accessibility and dignity for all.

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Introducing

ENLITEN™ TECHNOLOGY

Uncompromising Performance with a Focus Towards Sustainability

ENLITEN™ is a next-generation technology, revolutionizing how Bridgestone engineers tires.

A collection of cutting-edge tire technologies, ENLITEN™ is designed to deliver a remarkable balance of wear life, fuel efficiency, and/or the increased use of renewable and recycled materials*.

> Our aim with the next generation of commercial tires with ENLITEN™ technology is to help fleets improve total cost of ownership, while simultaneously aiding in reduced fuel consumption and emissions.

Wear Longevity

Extend removal mileage, which can help create material and cost savings for commercial fleets while reducing total raw material consumption.

Fuel Efficiency

Enhance rolling resistance to increase fuel efficiency, which can help reduce fuel costs and carbon emissions with every mile.

Retreadability

Help maintain the casing durability of Bridgestone tires, which can allow for multiple retread cycles that not only saves costs but reduces raw material consumption.

Traction

Focus on maintaining impressive traction for reliable on-road performance.

*The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits.

Focus areas of ENLITEN Technology:

ENLITEN TECHNOLOGY

Customization

Delivering on the criteria that matter most to the customer.

Performance

Offering outstanding performance in the focus area of each product.

SCAN QR CODE

Watch a video and learn more about ENLITEN™ technology.

Sustainability

Enabling a lower environmental impact through CO^2 emissions reduction, resource efficiency and material circularity



ECOPIA

One simple decision.

Three cost-saving efficiencies.

If you're wondering how to increase fuel efficiency, Ecopia™ tires are the answer. Running them in all three wheel positions saves you money when it matters most.

Explore Ecopia™

INCREASED FUEL EFFICIENCY

Ecopia™ tires are EPA SmartWay verified, and are designed for low rolling resistance and fuel efficiency.

IMPROVED TREAD-WEAR PERFORMANCE

Ecopia™ boasts significant improvement on advancing tread life vs. our previous generation tires.

RETREADABLE CASINGS

Help extend the life of each tire and ensure maximum efficiency when Ecopia™ is paired with Bandag FuelTech retreads.

FUELTECH



*,**Bridgestone R213 Ecopia (in steer position), M713 Ecopia (in drive position), and R123 Ecopia (in trailer position) in size 295/75R22.5 load range G, compared to the equivalent size and load range of Michelin X-Line Energy Z (in steer position), X-Line Energy D (in drive position), and X-Line Energy T2 (in trailer position), and to the equivalent size and load range of Goodyear Endurance LHS (in steer position), Fuel Max LHD2 (in drive position), and Fuel Max LHT (in trailer position). Rolling resistance and wear results obtained from Bridgestone internal TLCC model which incorporates third party SAE J1269 rolling resistance testing and measures results over the life of the tire. Savings calculated assuming the average price of fuel selected by Savings Calculator user, 5/32nds pull point, 80,000 lbs. total vehicle weight,

For illustrative purposes only. See calculation example below.

How much money can you save with Ecopia?

Slide to your fuel price

$6

$2.5 $8

Slide to your fleet size

100

1 1,000

Potential Annual Savings

Ecopia VS Michelin X-Line	Ecopia VS Goodyear Fuel-Max
Cost Savings	Cost Savings
$437,600	$252,100
Fuel Savings	Fuel Savings
72,923 GAL	42,015 GAL
CO_2 Emission Reduction	CO_2 Emission Reduction
1,633,476.92 LBS	941,144.62 LBS

Let's help save you time and money

Don't worry about the math, we'll crunch the numbers for you. Use our calculator to explore how Ecopia can help improve your fleet's bottom line.

Calculate Savings



(Cont.) for a class 8 tandem-drive axle tractor and single trailer combination traveling 100,000 miles/year. Projected wear results based on field test data across multiple users in long haul fleet application. Projected wear of Goodyear FuelMax LHT assumes same wear as Bridgestone R197 Ecopia. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions, and driving style.

BRIDGESTONE Fleet Care

SCAN QR CODE
Learn more about Bridgestone Fleet Care

Explore Fleet Solutions

Keep your fleet moving forward with Bridgestone Fleet Care

At Bridgestone, we know fleets. For years, we've delivered value with our trusted tires, retreads, and industry leading service network. Bridgestone Fleet Care brings those things together, along with cutting edge tire technologies, advanced fleet management solutions, actionable data analytics and reliable vehicle services.

Our goal is to provide a seamless experience by building a digital ecosystem to ensure a strong business partnership at every level. This approach, with our dealer's distribution, elevate the value of both Bridgestone and our dealers for the fleet.

Providing an enhanced customer experience that makes doing business with Bridgestone and its dealer partners more seamless is one of the primary goals of this work.

Boost Productivity

No matter if it's fuel or your total cost of ownership, our products, solutions and service are designed to reduce downtime and keep your vehicles on the road longer.



Maximize Efficiency

Optimize performance by proactively addressing maintenance and repair needs with our connected ecosystem enabling a more efficient workflow between fleets, dealers and service providers.



3K+

Reliable Dealers

spanning every state. Bridgestone's Commercial Dealer Network is the largest in North America.



Bridgestone Fleet Care brings together premium tires, cutting-edge tire technologies, advanced fleet management solutions, actionable data analytics and reliable vehicle services.

We help streamline your fleet's operations and take your fleet performance to the next level – because having a trusted partner is what really matters.

BRIDGESTONE Fleet Care



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The Bridgestone Advantage

Better quality can help you see more savings over time

From extended tread life to enhanced durability, the quality of our tires delivers lasting value – so you can spend less in the long run.

Setting the standard for quality and performance

With innovative tread designs and high-quality construction, our products stand as a testament to our legacy of delivering reliable performance.

Giving you peace of mind with every purchase

Our comprehensive warranties, expert guidance and tailored mobility solutions let you handle the challenges of the road with confidence.

BRIDGESTONE
Solutions for your journey



RECOMMENDED MEDIUM TRUCK TIRE APPLICATION

LONG HAUL | SUPER REGIONAL

● RECOMMENDED ○ SUITABLE

	NEW TIRES	Tread Depth (32nd)	Steer	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
STEER	R213 Ecopia™	17	●	○	○	○		Endurance LHS	X Line Energy Z+
STEER	R283S Ecopia™	18	●	○	○	○		G399A Fuel Max	X One Line Energy D2, X One Line Grip D+
DRIVE	Greatec™ M703™ Ecopia™	22			●			Fuel Max SSD	X One Line Energy D2, X One Line Grip D
DRIVE	Greatec™ M835A™ Ecopia™	23			●			Fuel Max SSD	X One Line Energy D2, X One Line Grip D
DRIVE	M713™ Ecopia™	24		○	●			G305, Endurance LHD, Fuel Max LHD2	XDA Energy, X Line Energy D+
DRIVE	M760™ Ecopia™	27		●	●			Fuel Max LHD2, Marathon LHD	X Multi Energy D+
DRIVE	M726 ELA™	26, 32		●	●			G362, G622 RSD	XDA5+, XDN2
DRIVE	W920	26			●			XDS 2	
TRAILER	Greatec™ R197™ Ecopia™	11				●		Fuel Max SST	X One Line Energy T2, X One Multi Energy T
TRAILER	R123™ Ecopia™	11				●	○	G316, Fuel Max LHT, Marathon LHT	X Line Energy T/T2
TRAILER	R196A	16	○			○	●	G619, G661	XTE2

SmartWay® Verified & CARB Compliant | Meets 3 Peak Mountain Snow Flake Criteria

SLOWER TIRE WEAR ← → FASTER TIRE WEAR

Long Haul Service | Super Regional | Regional Haul | Urban | Local / Pickup & Delivery Service | On/Off-Highway Service

RECOMMENDED MEDIUM TRUCK TIRE APPLICATION

LONG HAUL | SUPER REGIONAL

● RECOMMENDED ○ SUITABLE

	RETREADS	Tread Depth (32nd)	Steer	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
DRIVE	B713 FuelTech™	21			●			UniCircle Endurance LHD	X Line Energy D
DRIVE	B760 FuelTech™	23		○	●			Precure G572	X Line Multi EnerD, XDN2
DRIVE	B835 FuelTech™	23			●			UniCircle G392A Fuel Max	X One Line Energy D2
DRIVE	MegaTrek™	26		●	●			Precure G362	XDHT, XDN2
TRAILER	B123 FuelTech™	11				●		UniCircle Fuel Max LHT	X Line EnerT
TRAILER	B135 FuelTech™	11				●		Unicircle G394 SST Fuel Max, Precure G394 SST	X One Multi EnerT, X One Line EnerT2

SmartWay® Verified & CARB Compliant | Meets 3 Peak Mountain Snow Flake Criteria

SLOWER TIRE WEAR ← → FASTER TIRE WEAR

Long Haul Service | Super Regional | Regional Haul | Urban | Local / Pickup & Delivery Service | On/Off-Highway Service

RECOMMENDED MEDIUM TRUCK TIRE APPLICATION

REGIONAL HAUL | PICKUP & DELIVERY

● RECOMMENDED ○ SUITABLE

	NEW TIRES	Tread Depth (32nd)	Steer	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
STEER | ALL-POSITION	M724F	18	●	●	●			G622	XDS2, XDE2+
	M704™	20	●	●	●	○		G647, Endurance RSA	XDS2
	Duravis™ M705	20	●	●	●	○		G647 RSS	Agilis CrossClimage 16", Agilis HD Grip D
	R227F	17, 18	●	○	○	○		G622, G633	XZA2, XZE2+
	R238	15, 16, 17, 18	●	○	○	○	○	G296 MSA	XZE
	R239	17, 18, 19	●	○	○	○	○		Conti: Hybrid HS3
	R250 ED	18, 19	●	○	○	○	○	G662	XZE, XZE2, XZE2+
	R268 Ecopia™	19, 20, 21	●	○	○	○	○	G662, G661, Marathon LHS, RSS	X One Line da Energy D2, X One Line Grip D
	R273 Ecopia™	20	●	○	○	○	○	Endurance RSA	XMEZ2, XZE2, X Multi Z2
DRIVE	M729F™	19, 20		●	●			G622	XDE2+, XDS2, X Multi D
	M726	26		●	●			Fuel Max RTD, G572 1AD	XD2
	M770™	31		●				G182	XD4, XDN2, XDE M/S
	M771 Ecopia™	27		●				Fuel Max RTD, G572 1AD	XD4, XDN2, XDE M/S
	M799™	21		●	●			Fuel Max SST	

SmartWay® Verified & CARB Compliant | Meets 3 Peak Mountain Snow Flake Criteria

SLOWER TIRE WEAR ← → FASTER TIRE WEAR

Long Haul Service | Super Regional | Regional Haul | Urban | Local / Pickup & Delivery Service | On/Off-Highway Service

RECOMMENDED MEDIUM TRUCK TIRE APPLICATION

REGIONAL HAUL | PICKUP & DELIVERY

● RECOMMENDED ○ SUITABLE

	RETREADS	Tread Depth (32nd)	All-Postion	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
ALL-POSITION	UAP2 FuelTech™	17	●	●	●	○		UniCircle G661, Precure G661	XZE, XZE2
DRIVE	BDLT	16		●	○			G622 LT and XDE M/S	
	BDR-AS3™	22		●	○			G622A	MD, XDN2, XDE M/S
	BDR-HG	27			●			UniCircle G182, Precure G182A/G182	XDN2
	BDR-HT3	28		●	○			G338	XD4
	BDR-W2™	26			●			Precure Endurance WTD, Precure Winter Trac w2	XDS2+
	HT5 FuelTech™	25		●	○			Precure G182A	XDN2
	Ultra Drive™	26		○	●			UniCircle G182, Precure G182A/G182	X Multi D, XDN2
TRAILER	BTL-SA™	16				●	●	UniCircle Endurance RST, Precure G619 RST	X Multi T SA
	FCR-T2™	11				●		UniCircle G314, UniCircle G316 AT, Precure G314, Precure G316 AT	XTA-2

SmartWay® Verified & CARB Compliant | Meets 3 Peak Mountain Snow Flake Criteria

SLOWER TIRE WEAR ← → FASTER TIRE WEAR

Long Haul Service | Super Regional | Regional Haul | Urban | Local / Pickup & Delivery Service | On/Off-Highway Service

RECOMMENDED MEDIUM TRUCK TIRE APPLICATION

WASTE | URBAN | HIGH-SCRUB | BUS

● RECOMMENDED ○ SUITABLE

	NEW TIRES	Tread Depth (32nd)	Steer	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
STEER | AP	M870-™	24,25	●	○	○	○		Endurance WHA	XZUS2, XZUS, XZY3
	Greatec® M847™	26		●		●			Michelin X One XZUS
	R192E	21	●	○	○	○			X Incity Z, X Line Energy Z Coach

ON/OFF HIGHWAY | SPECIALTY

● RECOMMENDED ○ SUITABLE

	NEW TIRES	Tread Depth (32nd)	Steer	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
STEER | ALL POSITION	M863™	24	●	●	●	●		G287, G288	XZY3, X Works Z, X Works D
	M864™	23	○	●	●	○		G296	XZY3
	R244	26, 32	●	○	○	○	○	G661, G662	XFE
DRIVE	L315	30	●	●	●			G178, G286, G296	XDL, XZL
	L317	39		●	●			G177	XDL, XZL
	L320	31		●	●			G177, G282	XDY3, XDY-EX2, XDL
	M775	33, 34		●	●			G177, G282	XDY-EX2, XDY3, XDY-2, X Works Z, X Works Grip D
	Greatec® M853™	23		●		●			X One Line Grip D

SmartWay® Verified & CARB Compliant | Meets 3 Peak Mountain Snow Flake Criteria

SLOWER TIRE WEAR ← → FASTER TIRE WEAR

Long Haul Service | Super Regional | Regional Haul | Urban | Local / Pickup & Delivery Service | On/Off-Highway Service

RECOMMENDED MEDIUM TRUCK TIRE APPLICATION

WASTE | URBAN | HIGH-SCRUB

● RECOMMENDED ○ SUITABLE

	RETREADS	Tread Depth (32nd)	Steer	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
ALL-POSITION	BDV	22	○	●	●	○		Precure G152A	XZE2
	BRM™	26	●	●	●	○		Precure G289 WHA	XZU 2
	BRM3™	26	●	●	●	○		Precure Endurance WHA, Precure G289, WHA, UniCircle G289 WHA	XZUS
	BRM-WB	20	●	●	●	○		Precure Wide Base Rib	XZY3 Widebase
DRIVE	BDM™	26, 30,32		●	●			Precure G177M 27, Precure G177M 32	XDY
	BDM3™	32		●	●			Precure Endurance WHD, Precure G292 WHD	XDUS

ON/OFF HIGHWAY | SPECIALTY

● RECOMMENDED ○ SUITABLE

	RETREADS	Tread Depth (32nd)	Steer	Drive		Trailer		Replaces	
				Single	Tandem	Tandem	Spread	Goodyear	Michelin
DRIVE	BRSS™	20	○	○	●	●		Precure G286	XZY3
	B799™	28		○	●			Precure G282 MSD	X Multi D XD4
	BDY2™	32		○	●			Precure G741 MSD	XDY-EX
	BLSS™	32		○	●			Precure G677 MSD	X Works D
	ECL-SSD	26			●			G296 MSA	XZH Wide Base
	WBSS	30		○	●			UniCircle G278 MSD, Precure G278 MSD	XZL Widebase

SmartWay® Verified & CARB Compliant | Meets 3 Peak Mountain Snow Flake Criteria

SLOWER TIRE WEAR ← → FASTER TIRE WEAR

Long Haul Service | Super Regional | Regional Haul | Urban | Local / Pickup & Delivery Service | On/Off-Highway Service

Long Haul | Super Regional

When you're in constant motion pulling a 53-foot trailer, tread wear is your enemy. Long runs up and down the highway are quick to reveal irregular wear. What's the solve? Keep a close eye on your air pressure and be sure you have a tread pattern that helps fight irregular wear and gives you low rolling resistance. We want your miles to be economical ones.

BRIDGESTONE



STEER | ALL-POSITION



R213 ECOPIA™

Long Haul	



R283S ECOPIA™

Long Haul, Regional Haul, Super Regional	

TRAILER



R123 ECOPIA™

Long Haul, Regional Haul	



R196A

Long Haul, Regional Haul, Local/Pickup & Delivery	



Greatec® R197 ECOPIA™

Long Haul	

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

DRIVE POSITION



Greatec® M703 ECOPIA™

Long Haul	



Greatec® M835 ECOPIA™

Long Haul	



M713 ECOPIA™

Long Haul, Regional Haul	



M760 ECOPIA™

Long Haul, Regional Haul	



M726 ELA

Long Haul, Regional Haul, Local/Pickup & Delivery	



W920

Long Haul, Regional Haul	

BRIDGESTONE
Solutions for your journey

R213™ Ecopia™

Fuel Efficient Long-Haul Steer Tire

Long Haul

Premium Performance for Long-Haul and Regional Service

Bridgestone R213™ Ecopia™ tire dramatically reduces operating costs by delivering double-digit improvements in wear performance with Bridgestone's most fuel efficient long-haul steer tire ever.[1] The combination of longer tire life and impressive rolling resistance of Bridgestone R213™ Ecopia™ allows fleets to save more annually on their operating cost compared to the previous generation Bridgestone R284 Ecopia™.[2]

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Features & Benefits

Longer Wear Life

Ultra-Low Rolling Resistance



Four-Rib Design

Enhances tread stiffness for improved fuel economy.

Optimized Tread Depth and Width

Maximizes tread volume for long original life and lower treadwear cost per mile.

Directional Stress Relief Sipes[3]

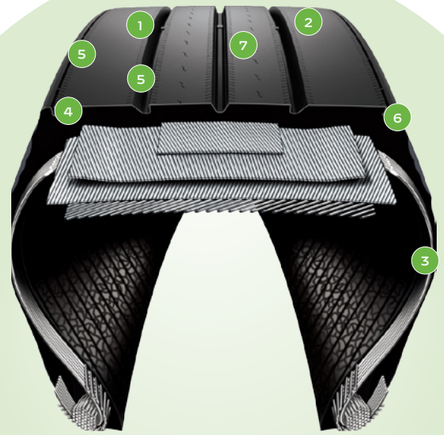
Angled sipes are designed to absorb shoulder edge forces in the footprint for long even wear.

Wide Solid Shoulders

Resist forces of maneuvering scrub and irregular wear increasing tread life and durability.

1 Comparison based on R213™ Ecopia™ vs. R284 Ecopia™ from internal testing. Results may vary.
2 Based on TLCC @ 120,000 miles/year, $3.00 per gallon, 80,000 pound loaded tandem axle tractor and trailer.
3 Directional tire for first half of life.

R213™ Ecopia™ Features & Benefits



1 REDESIGNED TREAD PATTERN

Paired with an innovative compound reduces tire weight, improving rolling resistance by 6% compared to the predecessor Bridgestone R284 Ecopia™.[1]

2 INNOVATIVE TREAD COMPOUND

The redesigned tread pattern contributes to a 15% longer removal mileage than the predecessor Bridgestone R284 Ecopia™.[1]

3 INTELLISHAPE™ SIDEWALL DESIGN

Contains less bead filler volume, reducing tire weight and minimizing rolling resistance for enhanced fuel efficiency without sacrificing durability.

4 NANOPRO-TECH™ POLYMER TECHNOLOGY

Patented NanoPro-Tech™ polymer limits energy loss for improved rolling resistance and optimum fuel efficiency.

5 DIRECTIONAL STRESS RELIEF SIPES[2]

Angled sipes are designed to absorb shoulder edge forces in the footprint for long even wear.

6 REDESIGNED DEFENSE SIDE GROOVE

Deliver better irregular wear resistance and durability.

7 CENTER RIB SIPES

Help evacuate water, improving traction on wet surfaces.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˝/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	G	1081	8.25 metric:	116 52.61	41.1 1043	11.5 292	12.6 321	19.1 486	506 314	17 13.5	6175 2800	5840 2650	105 720	75 120
11R22.5	H	1082	8.25 metric:	116 52.61	41.1 1043	11.5 292	12.6 321	19.1 486	506 314	17 13.5	6610 3000	6005 2725	120 830	75 120
295/75R22.5	G	1079	8.25 metric:	109.3 49.57	40.1 1019	11.4 289	12.5 318	18.7 476	518 322	17 13.5	6175 2800	5675 2575	110 760	75 120
295/75R22.5	H	1080	8.25 metric:	109.3 49.57	40.1 1019	11.4 289	12.5 318	18.7 476	518 322	17 13.5	7160 3250	6610 3000	123 850	75 120
11R24.5	G	1083	8.25 metric:	123.5 56.01	43 1093	11.6 294	12.7 323	20 507	483 300	17 13.5	6610 3000	6005 2725	105 720	75 120
11R24.5	H	1084	8.25 metric:	123.5 56.01	43 1093	11.6 294	12.7 323	20 507	483 300	17 13.5	7160 3250	6610 3000	120 830	75 120
285/75R24.5	G	1085	8.25 metric:	118.2 53.61	41.3 1048	11.4 289	12.5 318	19.2 488	503 313	17 13.5	6175 2800	5675 2575	110 760	75 120
285/75R24.5	H	1086	8.25 metric:	118.2 53.61	41.3 1048	11.4 289	12.5 318	19.2 488	503 313	17 13.5	6780 3075	6175 2800	120 830	75 120

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

1. Comparison based on R213™ Ecopia™ vs. R284 Ecopia™ from internal testing. Results may vary.
2. Directional tire for first half of life.

BRIDGESTONE
Solutions for your journey

R283s™ Ecopia™

Fuel-Efficient[1] Steer Tire

Long Haul, Regional Haul

Premium Performance for Super-Regional Service

The Bridgestone R283s Ecopia™ steer tire is designed for fleets that operate in a super-regional freight distribution model. Through proprietary compounding and design, the R283s Ecopia™ tire offers a balance of wear life and fuel efficiency benefits for long-haul applications while delivering the added durability of tear resistance for occasional curbing, tight turns and frequent stops found in regional applications.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Features & Benefits

Long Wear Life

Fuel Efficient[1]

Added Durability



Four-Rib Design

Enhances tread stiffness for improved fuel economy.

Optimized Tread Depth and Width

Maximizes tread volume for long original life and lower treadwear cost per mile.

Defense Side Groove

Minimizes shoulder edge wear for long original life.

Equalizer Rib

Absorbs irregular wear, promoting uniform rib wear and higher removal mileage.

Stress Relief Sipes

Fight irregular wear on main ribs by absorbing rib edge stresses in the footprint for long, even wear.

1 Based on rolling resistance and field mileage tests, Bridgestone Ecopia™ and Bandag FuelTech are our most fuel-efficient and lowest total cost of ownership tire and retread solution. Combining proprietary low rolling resistance technology with a quality Bridgestone casing, Ecopia™ and FuelTech can help reduce fuel use and extend tire life for lower costs and greener returns, when compared to other Bridgestone tires.

R283s™ Ecopia™ Features & Benefits



1

NANOPRO-TECH™ POLYMER TECHNOLOGY

Patented NanoPro-Tech™ polymer limits energy loss for improved rolling resistance and optimum fuel efficiency.

2

INNOVATIVE TREAD COMPOUND

Delivers a balance of long wear life and tear resistance as a result of curbing, tight turns and frequent stops found in super-regional applications.

3

PROPRIETARY SHOULDER DESIGN

Optimizes the footprint for long, even wear.

4

LOWER CAP/BASE JUNCTION

Designed to reduce the occurrence of irregular wear through delayed exposure to the base compound.

5

FUEL SAVER SIDEWALL™

Reduces heat generation and energy loss.

6

INTELLISHAPE™ SIDEWALL DESIGN

Contains less bead filler volume, reducing tire weight and minimizing rolling resistance for enhanced fuel efficiency.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˝/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	H	8831	8.25 metric:	116 52.61	41.1 1044	11.6 294	12.7 323	19.2 487	505 314	18 14.3	6610 3000	6005 2725	120 830	75 120
295/75R22.5	H	8829	8.25 metric:	114.4 51.88	40.3 1023	11.4 289	12.5 318	18.8 478	516 320	18 14.3	7160 3250	6610 3000	123 850	75 120
11R24.5	H	8832	8.25 metric:	123.5 56.01	43.1 1094	11.6 294	12.7 323	20.1 512	482 300	18 14.3	7160 3250	6610 3000	120 830	75 120
285/75R24.5	H	8830	8.25 metric:	118.2 53.61	41.3 1049	11.4 289	12.5 318	19.4 493	503 313	18 14.3	6780 3075	6175 2800	120 830	75 120

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

BRIDGESTONE
Solutions for your journey

Greatec™ M703™ Ecopia™

Enhanced Fuel-Efficient Wide Base Drive Radial

Long Haul

An Ultra-Wide Base for Excellent Cost Efficiency

Leading long-haul fleets know real efficiency means getting more than just extra mileage from your tires. That's why Bridgestone is proud to introduce the Bridgestone Greatec™ M703™ Ecopia™ with an ultra-wide base engineered casing to help fleets predictably reduce their total cost per mile through premium performance across multiple efficiency metrics.[1]

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features & Benefits

- Improved Projected Mileage
- Enhanced Fuel Efficiency
- Traction Technology



Optimized Tread Package
Newly designed high rigidity pattern combined with fuel efficient compound to deliver improved mileage performance with enhanced fuel efficiency.

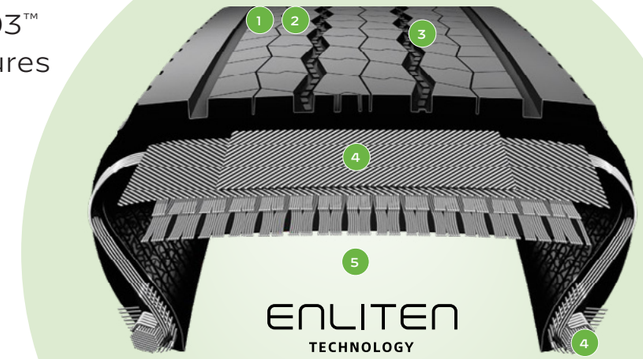
Continuous Shoulder Design
Distributes weight and torque uniformly to fight irregular wear for long tread life and overall even wear.

Full Depth Siping
Increased long-lasting biting edges for confident traction performance throughout the life of the tire.

Wide Grooves
Helps reduce risk of groove cracking and combat retention of damaging stones for enhanced retreadability.

1 Comparison based on the Bridgestone Greatec™ M703™ Ecopia™ tire vs. the Bridgestone Greatec™ M835A Ecopia™ tire from internal testing. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

Greatec™ M703™ Ecopia™ Features & Benefits



1 IMPROVED PROJECT MILEAGE
A designed high-density pattern plus a long-wearing compound deliver excellent removal mileage to extend your performance even further down the road.

2 ENHANCED FUEL EFFICIENCY
A low rolling resistance compound paired with a low energy pattern continues the fuel efficiency improvements fleets have come to expect from Bridgestone's Ecopia™ products.

3 TRACTION TECHNOLOGY
Increased, long-lasting biting edges give the Bridgestone Greatec™ M703™ Ecopia™ the confident traction to excel even in demanding applications throughout the life of the tire. [1]

4 CASING RETREADABILITY
The Bridgestone Greatec™ M703™ Ecopia™ casing is engineered with proven WAVED BELT™ technology and TURN IN PLY™ design to deliver outstanding retreadability.

5 ENLITEN TECHNOLOGY
The Bridgestone Greatec™ M703™ Ecopia™ is engineered with new ENLITEN technology, designed to elevate conventional tire performance in pursuit of sustainable mobility.*

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
445/50R22.5	L	004181	14 metric:	173.5 78.68	39.7 1009	17.7 449	19.4 494	18.5 470	526 327	22 17.2	10200 4625	- -	120 830	75 120

PROJECTED 14% LOWER ROLLING RESISTANCE[1]
Bridgestone Greatec™ M703™ Ecopia™ tire has 14% lower rolling resistance than the predecessor Bridgestone Greatec™ M835A Ecopia™ tire.[1]

PROJECTED 10% BETTER WEAR MILEAGE[2]
The Bridgestone Greatec™ M703™ Ecopia™ tire is projected to have 10% better wear mileage than the Michelin X1 Line Energy D tire.[2]

* The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits.

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

1. Comparison based on the Bridgestone Greatec™ M703™ Ecopia™ tire vs. the Bridgestone Greatec™ M835A Ecopia™ tire from internal testing. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.
2. Comparison based on the Bridgestone Greatec™ M703™ Ecopia™ tire vs. the Michelin X1 Line Energy D tire from internal testing. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

BRIDGESTONE
Solutions for your journey

Greatec™ M835A™ Ecopia™

Fuel-Efficient Wide Base Drive Radial

Long Haul

Lower costs. Greener returns.

The Greatec M835A Ecopia™ tire is designed for tandem-axle drive applications in long-haul service. Thanks to a significant improvement in irregular wear resistance, the Greatec M835A Ecopia™ tire delivers up to 20% longer removal miles[1] than the previous generation without compromising low rolling resistance and outstanding retreadability benefits.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Features & Benefits

Fuel Efficient

Long Life

Outstanding Retreadability[2]



Stone Rejector Platforms

Combat capture and retention of casing-damaging stones.

Continuous Shoulder Design

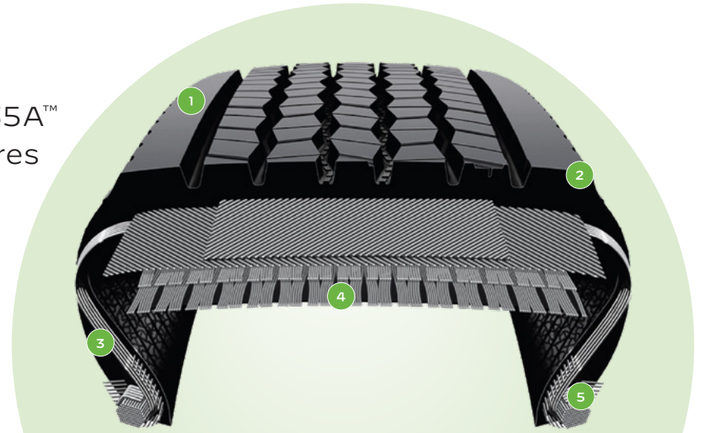
Distributes weight and torque uniformly to fight irregular wear for long tread life and overall even wear.

Optimized Tread Design

Utilizes a six-groove High Rigidity Tread Pattern for long, even wear and low rolling resistance.

1. Retreadability is considered based on the non-retreadable ratio in the market within the specific size 445/50R22.5
2. The improvement in tread wear is the projected mileage based on the Bridgestone internal proprietary field test result around 34% worn stage

Greatec™ M835A™ Ecopia™ Features & Benefits



1 NANOPRO-TECH™ COMPOUND

Patented NanoPro-Tech polymer technology limits energy loss for improved rolling resistance and optimum fuel efficiency.

2 OPTIMIZED SHOULDER DESIGN

Enhances the irregular wear resistance by optimizing the footprint for even wear balance.

3 FUEL SAVER SIDEWALL™

Limits energy loss using a proprietary sidewall compound to help conserve fuel, both when new and retreaded.

4 PATENTED WAVED BELT DESIGN

Preserves casing durability by minimizing stress at the belt edges to maintain a stable footprint and reduce casing growth.

5 PATENTED TURN-IN PLY DESIGN

Promotes casing durability by wrapping the body ply around the bead bundle to reduce ply-end stress.

Technical Data

Tire Size	Range	Number	Rim (in)	Weight (lbs/kg)†	Diam. (in/mm)	Width (in/mm)	Loaded (in/mm)	Radius (in/mm)	Mile (mile/km)	Revs Per Mile (32˝/ mm)	Tread Depth (lbs/kg)	Max Load Capacity Single (lbs/kg)	Dual˝ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
445/50R22.5	L	241609	14 metric:	173 78	39.9 1013	17.7 450	19.4 493	18.6 472	524 326	23 18.3	10200 4625	-	120 830	75 120



How much money can you save with Ecopia?

Fuel-efficient tires for expensive times. Combat rising fuel costs with Ecopia™, our most fuel-efficient tires. Because savings happen where the rubber meets the road. This is the Ecopia Effect™.

Calculate Savings

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

BRIDGESTONE
Solutions for your journey

M713™ Ecopia™

Fuel Efficient Drive Radial



Long Haul, Regional Haul

Excellent Performance for Long-Haul and Regional Service

The M713™ Ecopia™ tire is an ultra-fuel-efficient drive radial designed for tandem-axle applications in long-haul and regional service. A breakthrough in low rolling resistance through proprietary compounds and design, the M713™ Ecopia™ tire is engineered to provide an 8% improvement in rolling resistance while increasing tread life by 15% over the M710 tire.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features & Benefits

Fuel Efficient[1]

Long Life

Outstanding Retreadability



Continuous Shoulder Design

Distributes weight and torque uniformly to fight irregular wear for long tread life and overall even wear.

3D Siping

Provides 130% more biting edges for traction.

Optimized Tread Package

Design maximizes tread wear volume for long original life.

Based on rolling resistance and field mileage tests, Bridgestone Ecopia™ and Bandag FuelTech are our most fuel-efficient and lowest total cost of ownership tire and retread solution. Combining proprietary low rolling resistance technology with a quality Bridgestone casing, Ecopia™ and FuelTech can help reduce fuel use and extend tire life for lower costs and greener returns, when compared to other Bridgestone tires.

M713™ Ecopia™ Features & Benefits



1 NANOPRO-TECH™ COMPOUND

Patented NanoPro-Tech™ polymer technology limits energy loss for improved rolling resistance and optimum fuel efficiency.

2 HIGH RIGIDITY TREAD PATTERN

Controls movement of the tread blocks and ribs for less tread wear and lower rolling resistance.

3 FUEL SAVER SIDEWALL™

Limits energy loss using a proprietary sidewall compound to help conserve fuel, both when new and retreaded.

4 INTELLISHAPE™ SIDEWALL DESIGN

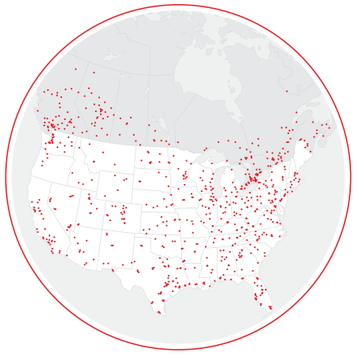
Contains less bead filler volume, reducing tire weight and minimizing rolling resistance for enhanced fuel efficiency.

5 OPTIMIZED BELT PACKAGE

Achieves durability and retreadability while delivering improved rolling resistance.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	G	3123	8.25 metric:	115.5 52.38	41.7 1058	11.3 286	12.4 315	19.4 493	499 310	24 19.1	6175 2800	5840 2650	105 720	75 120
295/75R22.5	G	1050	8.25 metric:	114 51.7	40.5 1028	11.5 293	12.7 322	18.9 480	513 319	24 19.1	6175 2800	5675 2575	110 760	75 120
11R24.5	G	3124	8.25 metric:	122.8 55.69	43.5 1106	11.3 286	12.4 315	20.3 517	477 296	24 19.1	6610 3000	6005 2725	105 720	75 120
285/75R24.5	G	3122	8.25 metric:	120.4 54.6	41.6 1056	11.1 283	12.3 311	19.5 496	500 310	24 19.1	6175 2800	5675 2575	110 760	75 120



We're everywhere you are.

Access our extensive, nationwide network of industry-trusted dealers and get the top-notch tire expertise and customer service you need – no matter where you are.

Find A Dealer

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

BRIDGESTONE
Solutions for your journey

M760™ Ecopia™

Premium Drive Radial



Long Haul, Regional Haul

Excellent for Long-Distance Over-the-Road Applications

Performance on the road meets performance at the pump. The M760 Ecopia™ is an ultra-fuel-efficient radial drive tire for long- and regional-haul fleets. The low rolling resistance design delivers more miles-per-gallon and longer removal mileage — while an advanced tread design helps ensure excellent traction in all conditions. Plus, unlike competitive tires for this application, the M760 Ecopia is SmartWay® verified and CARB-compliant. It's a new kind of thinking that will help you keep a firm grip on your bottom line.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features & Benefits

Fuel Efficient[1]

Long Life

Excellent Traction



Optimized Groove Width

Helps combat the retention of casing-damaging stones and improve drilling resistance, leading to increased casing life and improved retreadability.

Thirsty Sipes

Help provide excellent traction on wet and dry surfaces, while the extra-wide tread helps deliver additional stability.

Tie Bars

Control movement of tread blocks for low rolling resistance and long, even wear.

Multiple Gripping Edges

Provide biting edge that helps promote improved traction.

M760™ Ecopia™ Features & Benefits



1

NANOPRO-TECH™ COMPOUND

Patented NanoPro-Tech polymer technology limits energy loss for improved rolling resistance and optimum fuel efficiency.

2

SOLID SHOULDER RIB

Helps reduce irregular wear by reducing tread squirm.

3

INTELLISHAPE™ SIDEWALL DESIGN

Reduces overall tire weight to improve fuel efficiency without sacrificing durability.

4

CASING DESIGN

Optimized for irregular wear resistance.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
295/75R22.5	G	247899	8.25 metric:	126 57	40.7 1034	11.4 290	12.5 318	19.0 483	511 318	27 21	6175 2800	5675 2575	110 760	75 120
285/75R24.5	G	247916	8.25 metric:	138 63	42.2 1072	11.3 287	12.4 315	19.8 503	492 306	27 21	6175 2800	5675 2575	110 760	75 120
11R22.5	G	247933	8.25 metric:	135 61	42.2 1072	11.2 285	12.3 312	19.6 498	492 306	27 21	6175 2800	5840 2650	105 720	75 120
11R24.5	G	247950	8.25 metric:	138 63	44.2 1123	11.2 285	12.3 312	20.6 523	470 292	27 21	6610 3000	6005 2725	110 760	75 120

SMARTWAY VERIFIED

Bridgestone M760 Ecopia Drive tire delivers 2% longer removal miles vs. Michelin XDN2 (which is not Smartway™ verified).[1]

LONGER REMOVAL MILEAGE

M760 Ecopia delivers 8% longer removal miles than Michelin X MULTI ENERGY D.[1]

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

1. Bridgestone product tested in size 295/75R22.5, compared to the equivalent size Michelin products. Removal miles results based on field test data across multiple users in long haul and regional fleet application. Actual results may vary depending on several factors such as tire size, operating conditions, maintenance, road conditions and driving style.

BRIDGESTONE
Solutions for your journey

M726 ELA

Drive Radial



Long Haul, Regional Haul, Local/P&D

Engineered for Deep-Drive Applications

Thanks to compound improvements, the M726 ELA outperforms the previous generation Bridgestone product through 5% longer wear life[1] and 12% lower rolling resistance[2]. If your fleet operates tandem drive axle tractors and you place a high value on achieving a lower cost per mile, take a closer look at the M726 ELA.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Long Tread Life
- Proven Design
- Excellent Retreadability



High Rigidity Tread Pattern

Offers long, even wear by controlling movement of the ribs and blocks during rotation.

Block Sipes

Promote traction by slicing through water for a solid grip on wet roads.

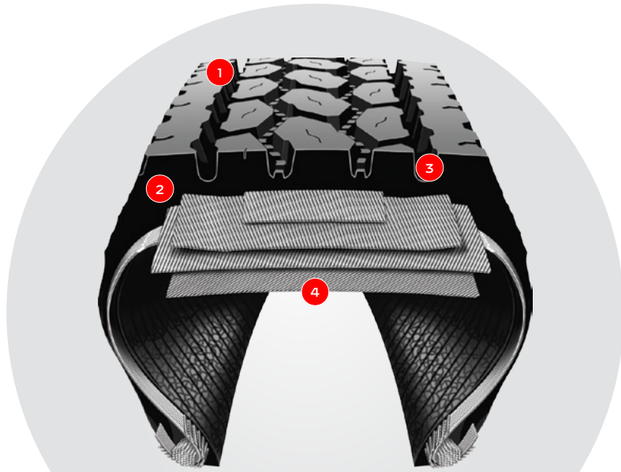
Casing-saving Stone Rejector Platforms

Helps prevent trapped stones from pushing deeper into tread grooves and piercing belt layer, damaging and exposing belts to rust.

Stabilizing Solid Shoulder Design

Distributes weight and torque to fight irregular wear and block squirm for even wear.

M726 ELA Features & Benefits



1 WEAR-RESISTANT TREAD COMPOUND

Improved tread compound helps resist tread squirm and heel-toe wear for 5% longer tread life, compared to previous generation product[1].

2 CAP/BASE COMPOUNDING

Long-wearing cap compound is engineered for excellent mileage while the base compound shields the casing from damaging heat, enhancing retreadability. Together, these compounds improve rolling resistance by 12% compared to Bridgestone M726 EL[2].

3 EXTRA-DEEP TREAD

The 32/32nds contributes to high removal miles and long original life.

4 ALL-STEEL CASING

Four steel belts and a tough steel body ply fight tread squirm and irregular wear. Top belt adds protection against penetrating road hazards.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
10R22.5	G	5316	7.5 metric:	105.1 47.66	40.6 1030	10 254	11 279	18.9 481	512 318	26 20.3	5675 2575	5355 2430	115 790	75 120
11R22.5	G	5313	8.25 metric:	132.9 60.27	42.2 1072	11.3 287	12.4 315	19.6 499	492 306	32 25.1	6175 2800	5840 2650	105 720	75 120
295/75R22.5	G	5311	8.25 metric:	126.2 57.23	40.9 1040	11.3 288	12.5 317	19.1 485	507 315	32 25.1	6175 2800	5675 2575	110 760	75 120
11R24.5	G	5314	8.25 metric:	141.9 64.35	44.2 1123	11.3 287	12.4 315	20.6 524	470 292	32 25.1	6610 3000	6005 2725	105 720	75 120
11R24.5	H	5315	8.25 metric:	145.9 66.17	44.2 1123	11.3 287	12.4 315	20.6 524	470 292	32 25.1	7160 3250	6610 3000	120 830	75 120
285/75R24.5	G	5312	8.25 metric:	135.2 61.32	42.2 1072	11.3 287	12.4 316	19.8 502	492 306	32 25.1	6175 2800	5675 2575	110 760	75 120

Bridgestone Casings & Bandag Retreads

State-of-the-Art Smart. Pairing your Bridgestone casing with a Bandag retread extends the life of your tires and keeps your money where it belongs — with you. With specialized tread patterns that stand up to your operation's demands, plus cutting-edge compounds that resist wear and tear, Bandag retreads perform like new tires at a fraction of the cost.

For more information, visit **Bandag.com**.

†Estimated, subject to change.

Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

1. Wear results based on field testing of Bridgestone prototype tires in size 295/75R22.5 load range G, in normal service long haul fleet applications in the US, compared to the equivalent size and load range of Bridgestone prototype tires with different compound performance. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions, and driving style.
2. Rolling resistance results obtained from ISO 28580 testing of Bridgestone M726 ELA in size 295/75R22.5 load range G.

BRIDGESTONE
Solutions for your journey

Greatec™ R197™ Ecopia™

Fuel-Efficient Wide Base Trailer Radial



Long Haul

Weight saving. Long wearing.

The Greatec R197 Ecopia tire is designed for tandem-axle applications in long-haul service. Thanks to a significant improvement in rolling resistance and irregular wear resistance, the Greatec R197 tire delivers 6% better RRC, and up to 20% longer removal miles[1] than the previous generation, without compromising the benefit of outstanding retreadability.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Features & Benefits

Fuel Efficient

Long Life

Outstanding Retreadability[2]



Stone Rejector Platforms

Combats capture and retention of casing-damaging stones.

Equalizer Rib

Promotes uniform rib wear and higher removal mileage by absorbing excess energy.

Defense Groove

Helps create uniform pressure at the shoulder to minimize edge wear for long tread life.

High Rigidity Tread Pattern

Offers long, even wear and reduced rolling resistance by controlling movement of the ribs and blocks during rotation.

Thirsty Cross-Rib Sipes

Improve traction by slicing through water for a solid grip on wet roads.

1. The improvement in tread wear is the projected mileage based on the Bridgestone internal proprietary field test result around 48% worn stage.
2. Retreadability is considered based on the non-retreadable ratio in the market within the specific size 445/50R22.5.

Greatec™ R197™ Ecopia™ Features & Benefits



1 NANOPRO-TECH™ POLYMER TECHNOLOGY

Patented NanoPro-Tech™ polymer limits energy loss for improved rolling resistance and optimum fuel efficiency.

2 OPTIMIZED SHOULDER DESIGN

Enhances the irregular wear resistance by optimizing the footprint for even wear balance.

3 SIDEWALL PROTECTOR RIBS

Preserve casing durability by fighting curbing damage with thick ribs on both sidewalls.

4 FUEL SAVER SIDEWALL™

Limits energy loss using a proprietary sidewall compound to help conserve fuel, both when new and retreaded.

5 PATENTED WAVED BELT DESIGN

Preserves casing durability by minimizing stress at the belt edges to maintain a stable footprint and reduce casing growth.

6 PATENTED TURN-IN PLY DESIGN

Promotes casing durability by wrapping the body ply around the bead bundle to reduce ply-end stress.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
445/50R22.5	L	6713	14 metric:	152 69	39.2 996	17.7 450	19.4 493	18.2 463	534 332	11 8.7	10200 4625	- -	120 830	75 120



†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

BRIDGESTONE
Solutions for your journey

R123™ Ecopia™

Fuel-Efficient Trailer Radial



Long Haul, Regional Haul

Impressive rolling resistance. Excellent fuel savings.

The R123 Ecopia™ is designed for applications in both longhaul and regional service. This ultra-fuel efficient tire is a smart choice for a more sustainable future. An achievement in low rolling resistance design, the R123 Ecopia™ delivers nearly $400 in fuel savings over 100,000 miles over the R197 Ecopia™. Ideal for fleets looking to maximize fuel dollars, and a lower total cost of ownership[1].

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Features & Benefits

- Impressive Wear
- Fuel Efficient[1]
- Excellent Retreadability



Fuel-Efficient Tread Design

Promotes low rolling resistance for excellent fuel economy.

Cross-Rib Sipes

Improve traction by slicing through water for a solid grip on wet roads.

Stress-Relief Rib Sipes

Fight irregular wear along main ribs by absorbing rib edge stresses in the footprint for long, even wear.

Optimized Tread Volume

Provides impressive removal mileage through wide ribs that put more rubber in contact with the road.

Defense Groove™ Structure

Helps create uniform pressure at the shoulder to minimize edge wear for longer tread life.

1 Fuel savings based on R123 Ecopia™ tires in all eight trailer tire positions. Savings calculated assuming $3.00/gallon fuel cost, 80,000 lbs. total Y17vehicle weight. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions and driving style.

R123™ Ecopia™ Features & Benefits



1

NANOPRO-TECH™ POLYMER TECHNOLOGY

Patented NanoPro-Tech™ polymer limits energy loss for improved rolling resistance and optimum fuel efficiency.

2

SHALLOW TREAD DEPTH

Fights tread squirm for lower rolling resistance. The 11/32" tread depth also combats irregular wear for long life.

3

TOUGH SIDEWALL PROTECTION

Thick ribs on both sidewalls fight curbing damage to protect the casing.

4

INTELLISHAPE™ SIDEWALL DESIGN

Low bead filler volume reduces tire weight and minimizes rolling resistance for enhanced fuel efficiency.

5

FUEL SAVER SIDEWALL™

Limits energy loss using a proprietary sidewall compound to help conserve fuel, both when new and retreaded.

6

OPTIMIZED BELT PACKAGE

Achieves durability and retreadability while delivering reduced weight for improved rolling resistance and payload.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˚/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	G	3127	8.25 metric:	102.7 46.58	40.6 1032	11.3 288	12.5 317	18.9 481	512 318	11 8.6	6175 2800	5840 2650	105 720	75 120
255/70R22.5	H	4207	7.5 metric:	86.9 39.41	36.2 919	10.4 265	11.5 292	16.9 429	574 357	11 8.8	5510 2500	5070 2300	120 830	75 120
295/75R22.5	G	3125	8.25 metric:	99.2 44.99	39.5 1005	11.5 293	12.7 322	18.5 470	525 326	11 8.6	6175 2800	5675 2575	110 760	75 120
11R24.5	G	4206	8.25 metric:	109.3 49.57	42.8 1086	11.4 289	12.5 318	19.9 504	486 302	11 8.6	6610 3000	6005 2725	105 720	75 120
285/75R24.5	G	3126	8.25 metric:	102.7 46.58	40.8 1038	11.3 286	12.4 315	19 484	509 316	11 8.6	6175 2800	5675 2575	110 760	75 120

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

BRIDGESTONE
Solutions for your journey

R196A

Trailer High-Scrub Radial



Long Haul, Regional Haul, Local/P&D

Precisely the Right Tire

The Bridgestone R196A™ high-scrub trailer radial is another of Bridgestone's innovative solutions for spread-axle trailer applications in long haul, regional haul, and pickup & delivery services. The R196A™ radials are designed with a tough tread compound to fight scrub wear, yet run cool for long mileage.

Key Benefits

High-Scrub

Resists Tearing

Runs Cool



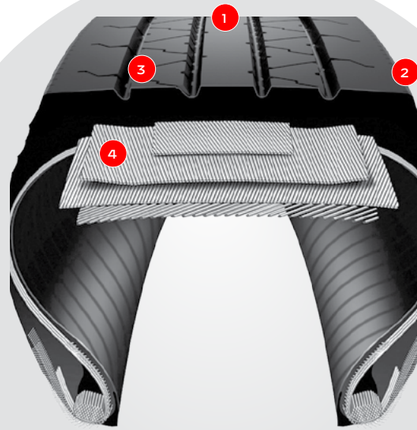
Continuous Shoulder Ribs
Fights turning side forces and resist tearing.

Cross-Rib Sipes
Improves traction by slicing through water for a solid grip on wet roads.

Wide Channel Grooves
Evacuate water from the tread.

Stress Relief Sipes
Reduce footprint stresses for long, even wear.

R196A Features & Benefits



1 TOUGH TREAD COMPOUNDS
Fight scrub wear, yet run cool for long mileage.

2 WIDE CONTINUOUS SHOULDERS
Fight turning side forces and resist tearing.

3 DEEP TREAD DEPTH
For high-scrub trailer service.

4 INNOVATIVE BELT PACKAGE
Protects against side forces encountered on spread and multi-axle trailers.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	G	9123	8.25 metric:	111.1 50.39	41.3 1048	10.8 274	11.9 301	19.2 488	503 313	17 13.2	6175 2800	5840 2650	105 720	75 120
295/75R22.5	G	9088	8.25 metric:	115 52.15	40.1 1018	10.9 276	12 304	18.7 476	518 322	17 13.1	6175 2800	5675 2575	110 760	75 120
11R24.5	G	9124	8.25 metric:	118.7 53.83	43.3 1099	10.8 274	11.9 301	20.1 510	480 298	17 13.2	6610 3000	6005 2725	105 720	75 120
285/75R24.5	G	9125	8.25 metric:	115 52.15	41.5 1053	10.7 271	11.7 298	19.3 490	501 311	17 13.1	6175 2800	5675 2575	110 760	75 120



Intelligent Tire Monitoring for a Smarter Fleet.

Reduce Tire-Related Downtime by Up to 40%*

Watch Video

†Estimated, subject to change.
Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

W920

On-Highway Drive Position Radial



Long Haul, Regional Haul

10,000 more Miles (17,000 more Kilometers) compared to the Michelin XDS 2[1]

Engineered for fleets that must be prepared to navigate rain, snow and gravel roads, sometimes all in the same trip, the Bridgestone W920 is a tandem-axle radial drive tire designed with all-weather traction to help confidently navigate wet and winter roads. The W920 tire delivers an even longer tread life than its predecessor, the proven W919 tire.[2]

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

Longer Life[2]

ENLITEN TECHNOLOGY [3]

Winter Traction



Full Depth Siping
Helps in providing continuous traction through the life of the tire.

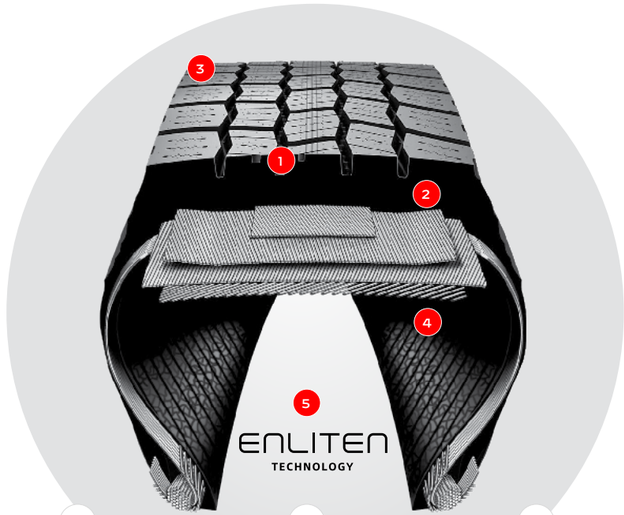
Non-Directional Tread
Simplify tire mounting, rotation and management.

Stone Rejectors
To help combat stone drilling.

Optimized Tread Compound
Give your fleet the tire performance required to tackle a full year's worth of weather conditions.

1 Based on projected kilometers from internal testing comparing the Bridgestone W920 tire vs. Michelin XDS 2 tire in a 11R22.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits. 2 Based on projected mileages from internal testing comparing the Bridgestone W920 tire vs. Bridgestone W919 tire in a 11R22.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits. 3 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits.

W920 Features & Benefits



1 WINTER TRACTION
With additional full-depth siping and an open shoulder design, the W920 tire is engineered for dependable performance in rain and snow conditions.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

2 LONGER WEAR LIFE
The Bridgestone W920 is engineered to help fleets extract more miles or kilometers from every tire with an **18% longer tread life than the previous generation W919 tire.**[2]

3 NON-DIRECTIONAL PATTERN
The W920 tire features a non-directional tread pattern to simplify tire mounting, rotation and management. Plus, the pattern features stone rejectors to help combat stone drilling.

4 RETREADABILITY
Featuring a durable Bridgestone engineered casing, the W920 casing is designed to withstand multiple retread cycles.

5 ENGINEERED WITH ENLITEN™ TECHNOLOGY
Bridgestone's next-generation tire technology designed to deliver customized and uncompromised tire performance while promoting a focus on enhanced sustainability. In the W920 tire, ENLITEN technology helps support the impressive longevity and wet and snow traction.[3]

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	H	1088	8.25 metric:	129.2 58.6	41.9 1063	11.3 286	12.4 315	19.5 495	496 308	26 20.7	6610 3000	6005 2725	120 830	68 110

†Estimated, subject to change.

Warranty information is available at https://commercial.bridgestone.com/en-us/resource-center/warranties/tbr-warranty. Conditions and exclusions apply.

1 Based on projected kilometers from internal testing comparing the Bridgestone W920 tire vs. Michelin XDS 2 tire in a 11R22.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.

2 Based on projected mileages from internal testing comparing the Bridgestone W920 tire vs. Bridgestone W919 tire in a 11R22.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.

3 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits. https://commercial.bridgestone.com/en-us/tires/tires-by-brand/bridgestone-tires

BRIDGESTONE
Solutions for your journey

Bridgestone Casings and Bandag Retreads: The Perfect Combination for Longer-Lasting Tires



A quality casing makes all the difference. Bridgestone casings are built to last. Engineered to be an industry leader in retreadability, many Bridgestone casings are retreaded multiple times over lifespans that can approach 10 years.

Getting the most out of your tires means combining world class retreads with industry leading retreadable casings: a combination that only Bridgestone and Bandag can provide.*

60% of fuel efficiency comes from casing.

Casing becomes more fuel efficient after about a year of use.



*Comparison of Bridgestone casings to Goodyear and Michelin casings from 2017-2021 BASys™ retread manufacturing data. Results may vary.



BRIDGESTONE + BANDAG = EXTENDED TIRE LIFE

Bridgestone tires are designed with a casing that can be **retreaded more times than major competitors*.** That means your customers can maximize the life cycle of their tire – tread and casing. Bridgestone is the smart choice for performance, cost per mile, fuel efficiency, and sustainability.

*Comparison of Bridgestone casings to Goodyear and Michelin casings from 2017-2021 BASys™ retread manufacturing data. Results may vary.

A Bridgestone casing can be retreaded:

2x 89% of the time.

3x 75% of the time.

Maximizing casing assets is key to success in the trucking industry.

RETREAD

Long Haul | Super Regional

When you're in constant motion pulling a 53-foot trailer, tread wear is your enemy. Long runs up and down the highway are quick to reveal irregular wear. Then, you hit a rock and get a nick and start to lose more rubber. What's the solve? Keep a close eye on your air pressure and be sure you have a tread pattern that helps fight irregular wear and gives you low rolling resistance. We want your miles to be economical ones.

bandag



DRIVE POSITION



B760 FUELTECH™

Long Haul/Regional Haul



B835 FUELTECH™

Truckload



B713 FUELTECH™

Long Haul/Regional Haul

TRAILER



MEGATREK™

Truckload, Less Than Truckload, Pickup & Delivery



B123 FUELTECH™

Long Haul/Regional Haul



B135 FUELTECH™

Truckload

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

The More You Retread, The More You Save

Help maximize tire performance and reduce total costs by retreading a premium Bridgestone tire with a Bandag retread. This practice has been proven to increase fuel efficiency, extend the life of the casing, and maximize tire performance, which saves fleets millions of dollars annually.

51,000 U.S. JOBS SUPPORTED

The retread tire industry directly supports a remarkable number of our country's workforce.

30% LOWER COST

Retreads are 30% lower in cost compared to new tires for similar performance based on internal Bridgestone field evaluations.

$28.4 BILLION VALUE ADDED

Retreads add enormous value to the U.S. economy every year.

FUEL EFFICIENT

A Bandag retread outperforms most new and retread tires in fuel efficiency – second highest in the category.

LOWER ROLLING RESISTANCE

Quality retreads often have lower rolling resistance and provide better fuel efficiency.

Source: Bandag.com/en-us/bandag-difference/profitability

BRIDGESTONE
Solutions for your journey

B760™ FUELTECH

Drive Tire Retread



Long Haul, Regional Haul

Predictable Traction for Unpredictable Roads

The Bandag B760 FuelTech™ drive retread is designed for tandem-axle tractors in truckload and less-than-truckload applications, and was specifically engineered to complement the Bridgestone M760 Ecopia™ radial tire. The advanced tread design and proprietary compound deliver longer wear life than the ultra-fuel-efficient Bandag B710™ FuelTech. Couple that with a highly siped design that delivers traction in all conditions, and you have a SmartWay® verified, CARB-Compliant retread that offers a balance of tread life, traction and fuel efficiency. It's a new kind of thinking that will help you keep a firm grip on your bottom line.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Long Life
- Stronger Traction
- Better Wear



DESIGN BENEFITS

1. **Advanced Tread Design and Proprietary Compound**
   Delivers up to 20% longer wear life than Bandag B710 FuelTech.
2. **Optimized Groove Width**
   Helps combat the retention of casing-damaging stones and improves drilling resistance, leading to increased casing life.
3. **Highly Spied Tread Design**
   Provides strong traction on wet and dry surfaces.
4. **Tie Bars**
   Control movement of tread blocks for long, even wear.
5. **Multiple Gripping Edges**
   Help promote traction.

BANDAG B760 VS. DOUBLE COIN RLB400

Drive Axle - Retread vs. New Tire

The Bandag B760 retread tire is estimated to **save a truck owner $1,773 a year** vs. running the Double Coin RLB400 new tire.[1]

1. Based on wear projections from internal testing comparing the Bandag B760 retread tire on Bridgestone R197 casings vs. Double Coin RLB400 new tire and Bridgestone internal model which incorporates third party SAE J1269 rolling resistance testing and measures results over the life of the tire. Savings calculated using Bridgestone R197 casing, $3.50 average price of fuel, 3/32nds pull point, 70,000 lbs. total vehicle weight, for a class 8 tandem-drive axle tractor and single trailer combination traveling 100,000 miles/year. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.

B835™ FUELTECH

Wide Base Drive Retread



Truckload

Impressive Fuel Economy and Long Tread Life

The Bandag B835 FuelTech™ wide base drive tread design complements the Bridgestone Greatec™ M835™ Ecopia™. It features an advanced fuel-efficient compound to produce long tread life and impressive fuel economy for fleets using wide base tires on tandem axles in over-the-highway service. The B835 provides the added benefits of EPA SmartWay® verification and CARB compliance.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Benefits

- Optimum Fuel Efficiency
- Casing-Damaging Stone Rejection
- Even Rib & Tread Wear



DESIGN BENEFITS

1. Reduces energy loss, lowering rolling resistance for optimum fuel efficiency.
2. Combats the capture and retention of casing-damaging stones.
3. Distributes weight and torque uniformly to fight irregular wear for long tread life and overall even wear.
4. Offers long, even wear and reduced rolling resistance by controlling movement of the ribs and blocks during rotation.
5. Complements Bridgestone Greatec M835 Ecopia.

B713™ FUELTECH

Drive Tire Tread



Long Haul/Regional Haul

Driving Savings Mile After Mile

Engineered to increase the value of your retread investment by creating savings through excellent fuel efficiency and improved wear life. Best of all, the Bandag B713 drive retread delivers against your bottom line without compromising on traction or reliable performance. The B713 offers fleets 30% longer wear life compared to the previous generation (Bandag B710 tread)[1].

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Longer-Lasting Wear Life
- Improved Traction
- Reduce Irregular Wear



DESIGN BENEFITS

1. **New Proprietary Compound**
   Delivers improved wear life, for more miles of low fuel cost performance compared to the previous generation Bandag B710.

2. **3D Siping**
   130% more biting edges for improved traction compared to the previous generation Bandag B710.[1]

3. **Continuous Shoulder Design**
   Distributes weight and torque more evenly to fight irregular wear that can lead to premature tire removal.

BANDAG B713™ VS. MICHELIN XLED

7% BETTER WEAR versus the Michelin XLED retread[2]

1 Comparison based on the Bandag B713 FuelTech tread vs. the Bandag B710 tread from internal testing in tandem axle application. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

2 Based on internal testing of the B713 and XLED retread to a common pattern. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

MegaTrek™

Drive Tire Tread



Truckload, Less Than Truckload, P&D

Engineered to Deliver Outstanding Tread Wear

MegaTrek™ drive tire is designed for outstanding tread wear with a deep 26 / 32nds tread depth and solid shoulders. An agressive tread pattern provides biting edges for excellent traction, and it is suitable for straight, single and tandem axle use in Truckload / LTL and P&D applications.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Long Wear
- High Traction
- Deep Tread



DESIGN BENEFITS

1. **Solid Shoulders**
   Combat Tread squirm for long tread life.

2. **Aggressive Tread Design**
   Helps improve wet traction by providing biting edges.

3. **Deep 26 / 32 Tread Depth**
   For excellent traction and long original mileage.

10% BETTER TRACTION IN WET CONDITIONS THAN MICHELIN XDN2 PC*

Bandag's MegaTrek™ is built for truckload/LTL and P&D applications. This drive tire is engineered to deliver outstanding tread wear.

*BOTH RETREADS PLACED ON BS R197 CASING. ACTUAL RRC IMPROVEMENT IS 11.3% AVG.

B123™ FUELTECH

Trailer Position Tire Tread



Long Haul/Regional Haul

12% Longer Life Than Michelin XLET

With 12% longer life, which on average delivers 26K more miles compared to the Michelin XLET retread tire, the Bandag B123 retread tire helps your fleet go further.[1] The B123 rib design also helps fight irregular wear.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Benefits

- Fuel Efficient
- Long Tread Life
- Better Wear



DESIGN BENEFITS

1. **Fuel-Efficient Tread Design**
   Promotes low rolling resistance for excellent fuel economy.

2. **Stress-Relief Rib Sipes**
   Fight irregular wear along main ribs by absorbing rib edge stresses in the footprint for long, even wear.

3. **Optimized Tread Volume**
   Helps create uniform pressure at the shoulder to minimize edge wear for longer tread life.

1 Based on wear projections from internal testing comparing the Bandag B123 retread tire on Bridgestone M710 casings vs. Michelin XLET retread tire on Bridgestone M710 casings. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.

B135™ FUELTECH

Wide Base Trailer Retread



Truckload

Optimum Fuel-Efficiency for Tandem Axles

The Bandag B135 FuelTech™ wide base trailer retread is based on the Bridgestone Greatec™ R135™ Ecopia™ design combined with an advanced fuel-efficient compound for fleets using wide base tires on tandem axles in over-the-highway use. The B135 provides the added benefits of EPA SmartWay® verification and CARB compliance.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Benefits

- Optimum Fuel Efficiency
- Lower Rolling Resistance
- Longer Even Rib Wear



DESIGN BENEFITS

1. Reduces energy loss, lowering rolling resistance for optimum fuel efficiency.
2. Combats the capture and retention of casing-damaging stones.
3. Promotes uniform rib wear and higher removal mileage by absorbing excess energy.
4. Offers long, even wear and reduced rolling resistance by controlling movement of the ribs and blocks during rotation.
5. Improves traction by slicing through water for a solid grip on wet roads.
6. Complements Bridgestone Greatec R135 Ecopia.

Regional Haul | Pickup & Delivery

When your routes and loads vary, turning, breaking and frequent stopping cause rapid wear rates. That won't cut it. The right tires for your fleet need to resist curbing, resist abrasions and deliver reliable traction and tread wear. They're as robust as you need them to be and then some.

BRIDGESTONE



STEER | ALL-POSITION



R268 ECOPIA™

Regional Haul, Local/Pickup & Delivery



R273™ ECOPIA™

Regional Haul, Local/Pickup & Delivery



M704™

Long Haul, Regional Haul, Local/Pickup & Delivery



Duravis™ M705

Local/Pickup & Delivery, Euro Commercial Van



M724F

Long Haul, Regional Haul, Local/Pickup & Delivery



R227F

Long Haul, Regional Haul



R238

Regional Haul, Local/Pickup & Delivery



R239

Regional Haul, Local/Pickup & Delivery

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

STEER | ALL-POSITION



R250 ED

Regional Haul, On/Off Highway, High-Scrub, Pickup & Delivery

DRIVE POSITION



M726

Long Haul, Regional Haul, Local/Pickup & Delivery



M729F™

Long Haul, Regional Haul, Local/Pickup & Delivery

DRIVE POSITION



M760 ECOPIA™ (See page 38-39)

Long Haul, Regional Haul



M770™

Long Haul, Regional Haul



M771 ECOPIA™

Regional Haul, Local/Pickup & Delivery



M799™

Regional Haul

BRIDGESTONE
Solutions for your journey

R268™ Ecopia™

Premium All-Position Radial



Regional Haul, Local/Pickup & Delivery

Lower costs. Greener returns.[1]

The R268™ Ecopia™ is an all-position/steer radial that stands up to the rigors of severe, high-scrub environments in regional pickup and delivery applications, while offering fuel efficiency benefits too. A unique tread design and protective features in the casing help resist damage from curbing and maneuvering scrub, contributing to long tread life. And because it's a Bridgestone Ecopia™, special compounding lowers rolling resistance for fuel efficiency gains.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Features & Benefits

Fuel Efficient[1]

Long Wear

Outstanding Retreadability



Special Groove Shape

Designed for improved rib tearing resistance.

Stone Rejector Platforms

Help provide resistance to stone drilling in two center grooves to protect belts and enhance casing durability.

Waved Channel Design

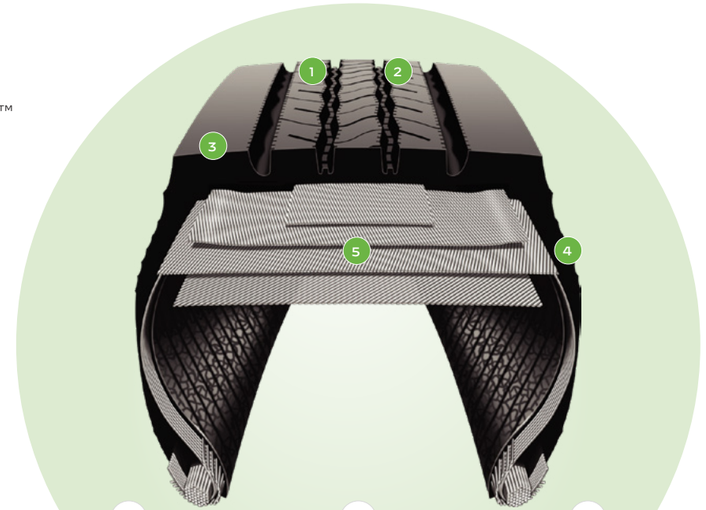
A wavy design in the channel reduces groove bottom strain, combating the initiation and spread of irregular wear.

Optimized Rib Distribution

Ribs are uniquely proportioned for added stiffness, which helps reduce irregular wear throughout the footprint.

1 Based on rolling resistance and field mileage tests, Bridgestone Ecopia™ and Bandag FuelTech are our most fuel-efficient and lowest total cost of ownership tire and retread solution. Combining proprietary low rolling resistance technology with a quality Bridgestone casing, Ecopia™ and FuelTech can help reduce fuel use and extend tire life for lower costs and greener returns, when compared to other Bridgestone tires.

R268™ Ecopia™ Features & Benefits



1 HIGH-SCRUB TREAD COMPOUND

Enhances resistance to tread scrubbing, leading to increased tread life.

2 NANOPRO-TECH™ COMPOUND

Patented NanoPro-Tech™ polymer technology limits energy loss for improved rolling resistance and optimum fuel efficiency.

3 WIDE, SOLID SHOULDER RIBS

Help deliver enhanced resistance to maneuvering scrub and increased tread life.

4 SIDEWALL PROTECTOR RIBS

Preserve casing durability by fighting curbing damage with thick ribs on both sidewalls.

5 WIDER BELTS

Wide belts extend to the shoulder area, which helps to reduce the occurrence of both irregular shoulder wear and casing damage.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
10R22.5	F	276	7.5 metric:	109.4 49.61	40.2 1020	10 253	11 278	18.8 477	517 321	20 15.9	5205 2360	4940 2240	100 690	75 120
10R22.5	G	277	7.5 metric:	109.9 49.84	40.2 1020	10 253	11 278	18.8 477	517 321	20 15.9	5675 2575	5355 2430	115 790	75 120
11R22.5	G	248783	8.25 metric:	122.2 55.42	41.5 1055	11.3 288	12.5 317	19.3 491	500 311	21 16.7	6175 2800	5840 2650	105 720	75 120
11R22.5	H	248817	8.25 metric:	122.2 55.42	41.5 1055	11.3 288	12.5 317	19.3 491	500 311	21 16.7	6610 3000	6005 2725	120 830	75 120
12R22.5	H	278	9 metric:	139.5 63.27	42.7 1086	11.7 298	12.9 328	19.9 504	486 302	21 16.7	7390 3350	6780 3075	120 830	75 120
245/75R22.5	G	280	7.5 metric:	95.5 43.31	37.4 951	9.8 248	10.7 273	17.6 447	555 345	19 15.1	4675 2120	4300 1950	110 760	75 120
265/75R22.5	G	281	7.5 metric:	97.4 44.17	38.4 975	10 254	11 279	18 457	541 336	20 15.9	5205 2360	4805 2180	110 760	75 120
295/75R22.5	G	241592	8.25 metric:	118 53.51	40.3 1024	11.4 289	12.5 318	18.8 478	515 320	21 16.7	6175 2800	5675 2575	110 760	75 120
295/75R22.5	H	2920	8.25 metric:	118 53.51	40.3 1024	11.4 289	12.5 318	18.8 478	515 320	21 16.7	7160 3250	6610 3000	120 830	75 120
295/80R22.5	H	282	8.25 metric:	138.2 62.68	41.6 1057	11.5 293	12.7 322	19.4 492	499 310	21 16.7	7830 3550	6940 3150	123 850	75 120
11R24.5	G	248834	8.25 metric:	136.7 62	43.5 1106	11.3 288	12.5 317	20.3 517	477 296	21 16.7	6610 3000	6005 2725	105 720	75 120
11R24.5	H	248868	8.25 metric:	136.7 62	43.5 1106	11.3 288	12.5 317	20.3 517	477 296	21 16.7	7160 3250	6610 3000	120 830	75 120
285/75R24.5	G	248749	8.25 metric:	125.7 57.01	41.5 1054	11.3 287	12.4 316	19.5 495	501 311	21 16.7	6175 2800	5675 2575	110 760	75 120

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truck stop.

Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires

BRIDGESTONE
Solutions for your journey

R273™ Ecopia™

Premium All-Position Radial

Regional Haul, Local/Pickup & Delivery

Engineered with endurance in mind

Maximizing removal mileage in high-scrub applications like regional haul, urban and P&D requires a tire you can trust to endure unforgiving routes. The R273 Ecopia™ tire is a long-lasting, resilient steer tire solution—with all-position capability—designed to deliver a predictably low cost-per-mile.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Features & Benefits

- Fuel Efficient[1]
- Long Wear
- Outstanding Retreadability



4 Rib Tread Design

Optimized 4-rib tread pattern helps increase footprint and fight irregular wear.

Full Depth 3D-Siping

To help support responsive steering and confident traction.

Sidewall Protectors and a Large, Solid Shoulder

Engineered for scrub resistance and the durability to withstand demanding applications.

1 Based on removal mileages from internal testing comparing the Bridgestone R273 vs. Bridgestone R268 in a 295/75R22.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.

2 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits.

R273™ Ecopia™ Features & Benefits



1 EXTENDED REMOVAL MILEAGE

The optimized 4-rib tread pattern helps increase the footprint contact with the road to fight irregular wear and facilitate maximized wear life.

2 ENGINEERED WITH ENLITEN

Engineered with Bridgestone's ENLITEN technology, including a next-gen cap and casing compound, plus belt technology to support balanced improvements in both wear life and rolling resistance.[2]

3 ROAD-RESILIENT TECHNOLOGY

With sidewall protectors and a large, solid shoulder, the R273 Ecopia™ tire is engineered for scrub-resistance and the durability to withstand demanding applications.

4 IMPRESSIVE RETREADABILITY

Built with an ultra-durable Bridgestone casing, the R273 tire is designed to withstand multiple rounds of retreading to help maximize the lifetime value.

5 FULL DEPTH 3D-SIPING

3D-siping supports responsive steering and confident traction.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˝/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	G	4137	8.25 metric:	123.0 55.8	41.5 1055	11.3 286	12.4 315	19.3 491	500 311	20 15.9	6175 2800	5840 2650	105 720	75 120
11R22.5	H	4138	8.25 metric:	123.0 55.8	41.5 1055	11.3 286	12.4 315	19.3 491	500 311	20 15.9	6610 3000	6005 2725	120 830	75 120
12R22.5	H	4145	9.00 metric:	132.1 59.9	42.7 1084	11.7 298	12.9 328	19.8 504	487 302	20 15.9	7390 3350	6780 3075	120 830	75 120
295/75R22.5	G	4134	8.25 metric:	115.3 52.3	40.4 1025	11.5 292	12.6 321	18.8 478	515 320	20 15.9	6175 2800	5675 2575	110 760	75 120
295/75R22.5	H	4135	8.25 metric:	115.3 52.3	40.4 1025	11.5 292	12.6 321	18.8 478	515 320	20 15.9	7160 3250	6610 3000	123 850	75 120
295/80R22.5	H	4148	8.25 metric:	136.2 61.8	41.5 1055	11.5 293	12.7 322	19.3 491	500 311	20 15.9	7830 3550	6940 3150	123 850	75 120
11R24.5	G	4139	8.25 metric:	131.2 59.5	43.5 1105	11.3 288	12.5 317	20.3 516	478 297	20 15.9	6610 3000	6005 2725	105 720	75 120
11R24.5	H	4141	8.25 metric:	131.2 59.5	43.5 1105	11.3 288	12.5 317	20.3 516	478 297	20 15.9	7160 3250	6610 3000	120 830	75 120
285/75R24.5	G	4136	8.25 metric:	121.5 55.1	41.3 1050	11.4 289	12.5 318	19.4 493	503 312	20 15.9	6175 2800	5675 2575	110 760	75 120

†Estimated, subject to change. Warranty information is available at https://commercial.bridgestone.com/en-us/resource-center/warranties/tbr-warranty. Conditions and exclusions apply. 1 Based on removal mileages from internal testing comparing the Bridgestone R273 vs. Bridgestone R268 in a 295/75R22.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits. 2 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits. 3 Comparison based on R273 Ecopia vs. R268 Ecopia from internal testing. Results may vary. https://commercial.bridgestone.com/en-us/tires/tires-by-brand/bridgestone-tires

BRIDGESTONE
Solutions for your journey

M704™

All-Position Radial



Long Haul, Regional Haul, Local/P&D

Precisely the Right Tire

The Bridgestone M704™ is an all-position radial tire that is suitable for both steer and drive axle positions in regional pickup and delivery applications. The deep 20/32nds tread depth provides long life while the aggressive tread pattern promotes traction in rain and snow.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

Deep Tread Depth

Long Wear Life

Excellent Traction



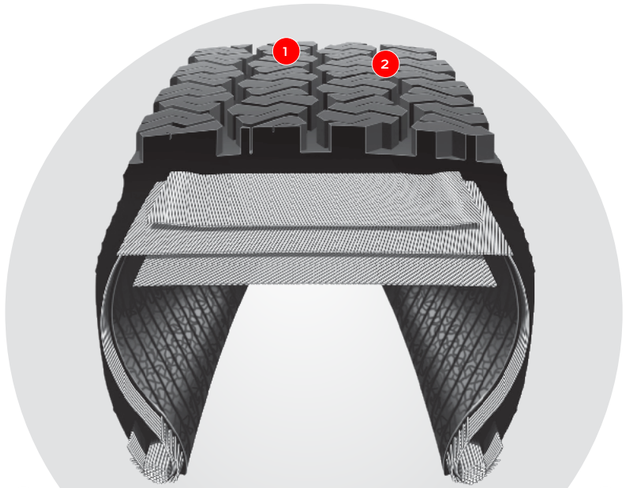
Multiple Gripping Edges
Aggressive block pattern promotes wet traction.

Block Sipes
Promote traction by slicing through water for a solid grip on wet roads.

Stabilizing Tie Bars
Help reduce block squirm to fight irregular wear and extend tread life.

Wide Flow-Through Grooves
Evacuate water effectively for solid wet traction.

M704™ Features & Benefits



1

AGGRESSIVE TREAD PATTERN
For firm grip in rain, mud and snow.

2

DEEP TREAD DEPTH
20/32nds provides long tread life.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
225/70R19.5	G	009884	6 metric:	70.4 31.93	32.4 824	8.7 220	9.5 242	15.1 383	640 398	20 16	3970 1800	3750 1700	110 760	87 140



†Estimated, subject to change.
Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

Duravis™ M705

All-Position Radial

Local/Pickup & Delivery, Euro Commercial Van

One Tire For All Your Mixed Fleets

In the fast-moving world of last-mile delivery, a diverse fleet of vehicles ensures you're prepared to meet any challenge. But the variety of cargo vans, step vans and box trucks in your yard leads to a complicated and unpredictable tire management process. The Bridgestone Duravis™ M705 tire, the comprehensive uptime accelerator for mixed-vehicle fleets. Designed with an expansive size range that covers most common delivery vehicles, this all-position tire simplifies tire management with a consistent, reliable solution that extends uncompromising performance across your entire fleet.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

Extended Wear Life

Impressive Coverage

Wet and Winter Traction



Wear Resistant Tread Compound
With a robust pattern design to help provide resistance to irregular wear.

Sidewall Curb Protector
Helps to provide additional durability while making deliveries and navigating the city streets.

Full-Depth 3D Sipe Technology
Is designed to deliver biting edges while maintaining responsiveness on wet and wintry roads.

Built To Excel
On both EV and gas or diesel-powered vehicles.

1 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits.

Duravis™ M705 Features & Benefits



1 EXTENDED WEAR LIFE

With a new compound and tread pattern specifically designed for delivery applications, the Duravis™ M705 tire extends tread life through increased resistance to irregular wear.

2 IMPRESSIVE COVERAGE

Bridgestone's first comprehensive tire pattern that covers both fabric and steel construction sizes, the Duravis™ M705 tire will include sizes ranging from 16 to 19.5, including Euro C sizes, ensuring that, whatever the composition of your fleet, this tire offers a simplified, holistic solution.

3 WET AND WINTER TRACTION

Designed with 3D-siping technology and an optimized tread pattern, the Duravis™ M705 tire delivers the outstanding traction fleets need to keep their operation moving, even in wet and winter weather.

4 ENGINEERED WITH ENLITEN™ TECHNOLOGY

Engineered with Bridgestone's innovative ENLITEN technology to elevate wear and traction in a single pattern, ensuring the Duravis™ M705 tire is built to excel on both EV and gas or diesel-powered vehicles. [5]

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
215/75R17.5	G	13702	6 metric:	66 29.9	30.7 780	8.5 216	9.4 238	14.4 365	676 420	20 15.6	3750 1700		3525 1600	81 130
225/70R19.5	G	13704	6 metric:	70.2 31.8	32.4 823	8.7 220	9.5 242	15.1 383	641 399	20 15.6	3970 1800		3750 1700	87 140
245/70R19.5	N	13705	6.75 metric:	85.4 38.7	33.5 850	9.6 244	10.6 268	15.5 394	621 386	20 15.6	4940 2240		4675 2120	81 130

1 Based on average wear projections from internal testing comparing the Bridgestone Duravis M705 vs. the Michelin Agilis CrossClimate in size LT225/75R16.Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.
2 Based on average wear projections from internal testing comparing the Bridgestone Duravis M705 vs. the Michelin Agilis CrossClimate in size 235/65R16C.Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.
3 Based on projected mileages from internal testing comparing the Bridgestone Duravis M705 tire vs. Bridgestone M724 tire in size 245/70R19.5. Results mayvary depending upon proper tire and vehicle maintenance, road conditions and driving habits.
4 Comparison based on the Bridgestone Duravis M705 tires vs. the Michelin Agilis CrossClimate tires from internal testing on anunloaded 2020 RamPromaster 2500 FWD with tire size LT225/75R16. Results may vary depending on proper tire and vehicle maintenance, road conditions and driving habits.
5 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions and driving habits.
Estimated, subject to change.

Warranty information for consumer sizes available at Bridgestonetire.com/warranty. Conditions and exclusions apply.
Warranty information for commercial sizes available at https://commercial.Bridgestone.com/en-us/resource-center/warranties/tbr-warranty. Conditions and exclusions apply.

BRIDGESTONE
Solutions for your journey

M724F

Metro All-Position Radial



Local/P&D

Maintain a Strong Grip on the Road

Perfect for steer and drive axles on delivery vehicles, vans and moving trucks, the M724F™ is a metro all-position radial tire designed to maintain a strong grip on the road in all types of weather.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

Impressive Traction

Outstanding Durability

Versatile Application Use



1. Suitable for both steer and drive axle positions for delivery vehicles, vans and moving trucks.
2. Extensive lug and shoulder sipes cut through water film to fight hydroplaning.
3. Aggressive tread pattern for a firm grip in rain, mud and snow.
4. Sidewall protector ribs resist curb damage and abrasion.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
245/70R19.5	H	001712	7.5 metric:	79 35.7	33.5 852	9.3 237	10.3 261	15.5 395	619 385	21 16.5	2240 4950	2120 4675	120 760	75 120

- All dimensions taken with tire on measuring rim.
- Loaded dimensions and RPM measured at maximum dual load.



3-Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance

Tires designed for use in severe snow conditions generally have tread patterns, structure, and materials to give superior performance in snow.

Truck or bus tires designed for use in severe snow conditions are recognized by manufacturers to attain a Snow Grip Index equal to or greater than 1.25 compared to the appropriate ASTM Standard Reference Test Tire[1] when using the method described in Clause 4.3, "Acceleration on snow method for truck and bus tyres" of ISO 18106:2016.[2]

Tires designed for use in severe snow conditions that meet the performance criteria above qualify for marking on at least one sidewall with the letters "M" and "S" (e.g., MS, M/S, M&S, M+S, etc.) plus a pictograph of a mountain with a snowflake.

Sidewall symbol for severe snow use tires typically placed adjacent to the M+S type designation.

Minimum 15 mm/0.6" base and 15 mm/0.6" height.

1 ASTM F2870: Standard Specification for 315/70R22.5 154/150L Radial Truck Standard Reference Test Tire or ASTM F2871: Standard Specification for 245/70R19.5 136/134M Radial Truck Standard Reference Test Tire.
2 ISO 18106: 2016 Passenger car, commercial vehicle, truck and bus tyres - Methods for measuring snow grip performance - Loaded new tyres. Source: TISB Vol. 50 No. 3

BRIDGESTONE
Solutions for your journey

R227F

All-Position Radial



Long Haul, Regional Haul

Designed to Combat the Spread of Irregular Wear

Designed to combat the spread of irregular wear, the Bridgestone R227F™ is an all-position radial tire for long and regional hauls that is designed to offer reliable wet traction and an extended tire life.

Key Features



1. Directional pattern and high-performance tread compound for long wear and reliable wet traction.
2. Sidewall protectors for extra protection from curb damage.
3. Defense Groove™ and Equalizer Rib™ features combat the initiation and spread of irregular wear.
4. Stress relief sipes fight the initiation and spread of irregular wear on the main ribs by absorbing rib edge stresses within the footprint.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˝/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
285/70R19.5	H	158135	8.25 metric:	95.0 43.1	35.3 896	10.6 270	11.7 297	16.3 413	589 366	17 13.4	2900 6395	2725 6005	125 860	75 120

- All dimensions taken with tire on measuring rim.
- Loaded dimensions and RPM measured at maximum dual load.

Tire speed rating and why it matters.

Bridgestone brand truck tires have maximum recommended speeds. When replacing your tires, check your vehicle owner's manual and tire information placard and consult with a Bridgestone brand truck tire retailer for recommendations and information about tire speed capability.

The speed capabilities of truck tires are based on standardized laboratory tests under specific, controlled conditions. While these tests may relate to performance on the road, real-world driving is rarely identical to any test conditions. Your tire's actual speed capability may be less since it is affected by factors such as inflation pressure, load, tire condition (including damage), wear, vehicle condition (including alignment), driving conditions, and duration at which the speed is sustained.

SPEED SYMBOL	KM/H	MPH
F	80	50
G	90	55
J	100	62
K	110	68
L	120	75
M	130	81
N	140	87

THE SPEED SYMBOL indicates the speed at which the tire can carry a load corresponding to its Load Index under service conditions specified by the tire manufacturer.



BRIDGESTONE
Solutions for your journey

R238

Premium All-Position Radial

Local/Pickup & Delivery

Precisely the Right Tire

The Bridgestone R238 is an all-position radial tire that stands up to the harshness of severe, high-scrub environments in regional pickup and delivery applications. Protective features in the casing and tread design help resist damage from curbing and maneuvering scrub, contributing to long tread life.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

Scrub Resistant

Long Wear Life

Durable



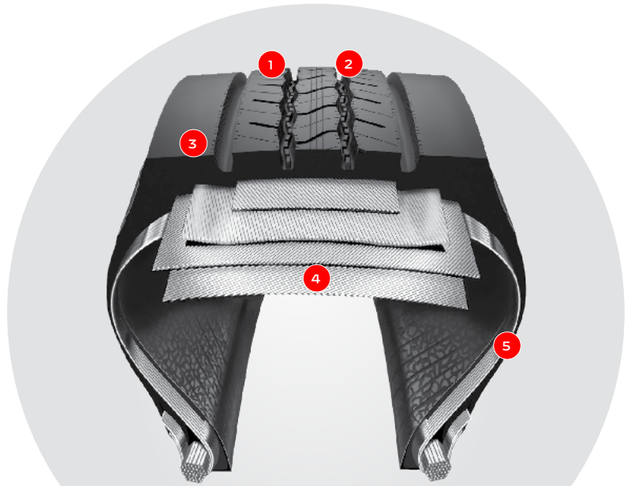
Special Groove Shape
Designed for improved rib tearing resistance.

Stone Rejector Platforms
Help provide resistance to stone drilling in two center grooves to protect belts and enhance casing durability.

Waved Channel Design
A wavy design in the channel reduces groove bottom strain, combating the initiation and spread of irregular wear.

Optimized Rib Distribution
Ribs are uniquely proportioned for added stiffness, which helps reduce irregular wear throughout the footprint.

R238 Features & Benefits



1
HIGH-SCRUB TREAD COMPOUND
Enhances resistance to tread-scrubbing, leading to increased tread life.

2
NANOPRO-TECH™ COMPOUND
Patented NanoPro-Tech™ polymer technology limits energy loss for improved rolling resistance.

3
WIDE, SOLID SHOULDER RIBS
Help deliver enhanced resistance to maneuvering scrub and increased tread life.

4
WIDER BELTS
Wide belts extend to the shoulder area, which helps to reduce the occurrence of both irregular shoulder wear and casing damage.

5
SIDEWALL PROTECTOR RIBS
Preserve casing durability by fighting curbing damage with thick ribs on both sidewalls.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
215/75R17.5	H	3887	6 metric:	66.1 29.98	30.5 775	8.8 224	9.7 246	14.3 363	681 423	15 12	4805 2180	4540 2060	125 860	68 110
245/70R17.5	J	4085	7.5 metric:	74.3 33.7	31.4 797	9.6 243	10.5 267	14.5 368	662 411	17 13.1	6005 2725	5675 2575	125 860	68 110

†Estimated, subject to change.

Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

Bridgestone Casings & Bandag Retreads

State-of-the-art-smart. Pairing your Bridgestone casing with a Bandag retread extends the life of your tires and keeps your money where it belongs — with you. With specialized tread patterns that stand up to your operation's demands, plus cutting-edge compounds that resist wear and tear, Bandag retreads perform like new tires at a fraction of the cost.

For more information, visit **Bandag.com**.

BRIDGESTONE
Solutions for your journey

R239

Premium All-Position Radial

Local/Pickup & Delivery

Resilience and Longevity For Unforgiving Routes

When your trucks face unforgiving, high-scrub applications day in and day out, you need tires with the resilience to overcome unpredictable conditions and a wide range of weather. The R239 tire, an all position workhorse tire designed to deliver uncompromising durability and longevity in a 19.5 size. The R239 tire features the same proven high-scrub compound and sidewall protectors that made the R238 tire a favorite for delivery fleets, utility fleets and more. Plus, the new R239 boasts a deeper tread pattern for 13% more miles vs. the previous generation R238,[1] to give your fleet the resilient performance you need to help withstand the unforgiving wear and tear of the most demanding applications.

Key Features

Scrub Resistant

Long Wear Life

Durable



Proven High-Scrub Tread Compound
To deliver uncompromising durability and longevity.

New Siping Features
For wet weather traction.

Impressive Removal Mileage
Additional 1/32 Tread to deliver longer tire wear life.

Sidewall Protectors
For increased casing durability.

1 Based on average projected mileages from internal testing comparing the Bridgestone R239 tire vs. Bridgestone R238 tire in a 245/70R19.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions, truck loads and driving habits.

2 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits.

R239 Features & Benefits



1 LONGER WEAR LIFE

Thanks to a 1/32nd deeper tread pattern, the R239 tire is designed to deliver a longer tire wear life than the previous generation R238 tire[1] and the Continental Hybrid HS3 tire.[2]

2 HIGH SCRUB TREAD COMPOUND

Enhances resistance to tread scrubbing, leading to increased tread life.

3 RETREADABILITY

Featuring a durable Bridgestone engineered casing, the R239 casing is designed to withstand multiple retread cycles.

4 SIDEWALL PROTECTOR RIBS

Preserve casing durability by fighting curbing damage with thick ribs on both sidewalls.

5 ENGINEERED WITH ENLITEN™ TECHNOLOGY

Bridgestone's next-generation tire technology designed to deliver customized and uncompromised tire performance while promoting a focus on enhanced sustainability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
225/70R19.5	F	4158	6 metric:	65.7 29.8	32.3 820	8.7 220	9.5 242	15 382	643 400	17 13.2	3640 1650	3415 1550	95 660	87 140
225/70R19.5	G	4159	6 metric:	65.7 29.8	32.3 820	8.7 220	9.5 242	15 382	643 400	17 13.2	3970 1800	3750 1700	110 760	87 140
245/70R19.5	F	4154	6.75 metric:	82.3 37.3	33.4 849	9.6 244	10.6 268	15.5 394	621 386	19 14.7	4080 1850	3860 1750	95 660	81 130
245/70R19.5	G	4155	6.75 metric:	82.3 37.3	33.4 849	9.6 244	10.6 268	15.5 394	621 386	19 14.7	4540 2060	4300 1950	110 760	81 130
245/70R19.5	H	4156	6.75 metric:	82.3 37.3	33.4 849	9.6 244	10.6 268	15.5 394	621 386	19 14.7	4940 2240	4675 2120	123 850	81 130
265/70R19.5	G	4151	7.5 metric:	81.2 36.8	34.2 869	10 253	11 278	15.8 402	607 377	18 14.4	5510 2500	5205 2360	110 760	81 130

Based on internal testing, the Bridgestone R239 tire is projected to deliver a **13% longer tire life** vs. the previous generation Bridgestone R238 tire.[1]

Based on internal testing, the Bridgestone R239 tire is projected to deliver a **30% longer tire life vs. the Continental Hybrid HS3 tire.[2]**

†Estimated, subject to change.

Warranty information is available at https://commercial.bridgestone.com/en-us/resource-center/warranties/tbr-warranty. Conditions and exclusions apply.

1 Based on average projected mileages from internal testing comparing the Bridgestone R239 tire vs. Bridgestone R238 tire in a 245/70R19.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions, truck loads and driving habits.

2 Based on average projected mileages from internal testing comparing the Bridgestone R239 tire vs. Continental Hybrid HS3 tire in a 245/70R19.5 size. Results may vary depending upon proper tire and vehicle maintenance, road conditions, truck load and driving habits.

3 The specific ENLITEN technology attributes vary by tire product. Results may vary depending upon proper tire and vehicle maintenance, road conditions, and driving habits.

https://commercial.bridgestone.com/en-us/tires/tires-by-brand/bridgestone-tires

BRIDGESTONE
Solutions for your journey

R250 ED

All-Position Radial



High-Scrub Pickup & Delivery Service / Regional Haul Service
Mixed and Moderate On/Off-Highway Service

Ideal Handling and Traction

Built with extra duty compounds to resist cuts in mixed service applications, the Bridgestone R250 ED™ is an all-position radial tire designed to take on high-scrub regional service.

Key Features

- Impressive Wet Traction
- Outstanding Durability
- Excellent Sidewall Protection



1. Extra-duty (ED) compound resists cuts and chips for enhanced performance in severe on-highway, moderate on/off-highway and mixed service applications.
2. Five ribs with four wide, straight grooves for ideal handling and traction.
3. Sidewall protector ribs fight damage from curbing, cuts and impacts.
4. Cap/base compounding combines a slow-wearing cap compound with a cool-running base that shields the casing from damaging heat to enhance retreadability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	H	206973	8.25 metric	117.6 53.3	41.4 1052	10.9 277	12 305	19.3 490	502 312	19 14.7	6610 3000	6005 2725	120 830	75 120
11R24.5	H	206990	8.25 metric	124.9 56.6	43.5 1104	10.9 277	12 305	20.3 516	478 297	19 14.7	7160 3250	6610 3000	120 830	75 120
255/70R22.5	H	216568	8.25 metric	95 43.2	36.7 931	10.3 262	11.3 288	17.1 434	567 352	18 14.2	5510 2500	5070 2300	120 830	75 120
275/70R22.5	J	216585	8.25 metric	109.4 49.6	38 964	10.7 273	11.8 300	17.6 448	547 340	19 15.1	6940 3150	6395 2900	130 900	75 120

- All dimensions taken with tire on measuring rim.
- Loaded dimensions and RPM measured at maximum dual load.

Freight Transportation & Logistics

No matter the size of your fleet, moving goods efficiently and on-time is critical to you and your customers. At Bridgestone, we are hyper focused on not only providing premium tires and service to help you achieve these goals, but also delivering actionable insights through technology and solutions to streamline your business operations.

Explore Fleet Solutions



M726

Drive Radial



Long Haul, Regional Haul, Local/P&D

Reliable Traction and Long Life

With its reliable traction and long original life, the Bridgestone M726™ is a drive radial that is ready to take on your long-haul, regional-haul and local pickup and delivery applications.

Key Features

Impressive Traction

Long, Even Wear

Enhanced Durability



1. 26/32″ tread depth helps to provide long original life and the aggressive tread pattern design helps to provide sure traction.
2. Continuous shoulder ribs distribute weight and torque evenly to fight irregular wear.
3. Center groove platforms help reject damaging stones to enhance casing durability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
255/70R22.5	H	297585	8.25 metric:	101.8 46.2	37.2 944	10.3 261	11.3 287	17.3 439	559 347	26 20.3	2500 5510	2300 5070	120 830	75 120

- All dimensions taken with tire on measuring rim.
- Loaded dimensions and RPM measured at maximum dual load.

M729F™

Drive Radial



Long Haul, Regional Haul, Local/P&D

Enhanced Durability and Retreadability

With its enhanced durability and retreadability, the M729F™ is a drive radial tire that's recommended for high-traction and high-scrub applications, including regional haul and pickup and delivery.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features



1. Aggressive pattern improves traction in all weather conditions.
2. Casing construction and cap/base compounding improve durability and retreadability.
3. Sidewall protector ribs resist cuts and abrasions from curbing and impacts.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
225/70R19.5	F	299839	6 metric:	67.6 30.6	32.5 826	8.5 216	9.4 238	15.1 384	639 397	19 15	3640 1650	3415 1550	95 660	75 120
225/70R19.5	G	227023	6 metric:	67.6 30.6	32.5 826	8.5 216	9.4 238	15.1 384	639 397	19 15	3970 1800	3750 1700	110 760	75 120
245/70R19.5	H	227040	7.5 metric:	76.5 34.7	33.5 851	9.5 242	10.5 266	15.5 394	620 385	19 15	4940 2240	4675 2120	120 830	75 120

- All dimensions taken with tire on measuring rim.
- Loaded dimensions and RPM measured at maximum dual load.

BRIDGESTONE
Solutions for your journey

M770™

Open-Shoulder Drive Radial

Regional Haul

Superior traction. Superior tread life.

Built tough for your single drive axle tractors. The M770 radial is another of Bridgestone's innovative solutions for fleets who run single-axle tractors and demand longlasting drives that fight irregular wear. Bridgestone M770 drive radials cut your cost per mile by providing an extra-deep tread, superior irregular wear resistance and a high-traction design preferred by drivers.

Key Features

- Extra-Deep Tread
- Scrub-Fighting Pattern
- Long-Lasting Traction



Aggressive Pattern
Solid grip on wet surfaces, even in mud and snow.

Advanced Block Design
Special block side indentations and larger distance between them increases resistance to racking and tearing.

Innovative Block Design
Combats stresses that can cause block cracking, tearing and "heel & toe" irregular wear.

Aggressive, Open Shoulder
Optimized for single-axle traction.

M770™ Features & Benefits



1 STONE REJECTOR PLATFORMS
Combat capture and retention of casing-damaging stones.

2 GREATER TREAD VOLUME
Wide, extra-deep 31/32″ tread promotes impressively long life for high removal mileage.

3 OPTIMIZED CAP/BASE TREAD
Long-wearing cap compound is engineered for superior mileage while the base compound shields the casing from damaging heat, enhancing retreadability for even more low-cost miles.

4 COMPUTER-DESIGNED ALL-STEEL CASING
Four steel belts and a strong steel body ply for outstanding durability and retreadability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
285/75R24.5	G	187610	8.25 metric	139.1 63.1	42.3 1074	11.3 288	12.5 317	19.7 499	491 305	32 25.1	6175 2800	5675 2575	110 760	75 120



†Estimated, subject to change.
Warranty and additional technical information is available at Commercial.Bridgestone.com, your dealer or truckstop.

BRIDGESTONE
Solutions for your journey

M771™ Ecopia™

Fuel Efficient Open-Shoulder Drive Tire



Regional Haul, Local/P&D

All-Around Performance from the Drive Position

The Bridgestone M771™ Ecopia™ continues the fuel saving promise of the Ecopia™ family, delivering ultra-low rolling resistance and is SmartWay® verified and CARB compliant. Gone are the days of fleets being forced to choose between confident traction and low rolling resistance. With the Bridgestone M771™ Ecopia™, fleets can maximize efficiency and savings through a combination of impressive fuel- efficiency, long-lasting performance, and traction to keep fleets moving even in adverse weather.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features & Benefits

Excellent Fuel Efficiency

Impressive Traction

Winter Ready



Open Shoulder Pattern

Helps increase traction in wet environments.

Optimized Tread Depth and Width

Maximizes tread volume for long original life and lower treadwear cost per mile.

Multiple Gripping Edges

Aggressive block pattern promotes wet traction.

3D Siped Center Lugs

For traction and performance.

M771™ Ecopia™ Features & Benefits



1 OPTIMIZED CAP/ BASE TREAD COMPOUND

Long-wearing cap compound is engineered for superior mileage while the base compound shields the casing from damaging heat, enhancing retreadability for even more low-cost miles.

2 3D SIPING

Absorbs forces in the footprint for long even wear.

3 INTELLISHAPE™ SIDEWALL DESIGN

Contains less bead filler volume, reducing tire weight and minimizing rolling resistance for enhanced fuel efficiency without sacrificing durability.

4 WIDE FLOW-THROUGH GROOVES

Evacuate water effectively for solid wet traction.

5 OPEN SHOULDER PATTERN

Helps increase traction in wet environments.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˝/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	G	1056	8.25 metric:	122.1 55.37	41.7 1060	10.8 275	11.9 303	19.4 493	498 309	28 21.9	6175 2800	5840 2650	105 720	75 120
11R22.5	H	1057	8.25 metric:	122.1 55.37	41.7 1060	10.8 275	11.9 303	19.4 493	498 309	28 21.9	6610 3000	6005 2725	120 830	75 120
295/75R22.5	G	187627	8.25 metric:	121.7 55.19	40.7 1034	11.4 289	12.5 318	19 482	510 317	28 21.9	6175 2800	5675 2575	110 760	75 120
11R24.5	G	1059	8.25 metric:	132.3 60	43.8 1113	10.7 273	11.8 300	20.3 516	474 295	28 21.9	6610 3000	6005 2725	105 720	75 120
285/75R24.5	H	1058	8.25 metric:	128.1 58.1	41.8 1063	11.3 288	12.5 317	19.5 495	497 309	28 21.9	6175 2800	5675 2575	110 760	75 120

13% BETTER ROLLING RESISTANCE[1]

versus the Michelin XDN2[1] & the Continental HDR2[2]



†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com/en-us/truck-and-bus/ecopia-tires, or from your dealer or truckstop.

1. Comparison based on Bridgestone M771 vs. Michelin XDN2 from testing conducted in an ISO Certified lab. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.
2. Comparison based on Bridgestone M771 vs. Continental HDR2 from testing conducted in an ISO Certified lab. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

BRIDGESTONE
Solutions for your journey

M799™

Mixed Service Drive Radial



Regional Haul

Solid grip. Solid service.

The “extra” you need for multi-surface use. The M799 radial is another of Bridgestone’s innovative solutions for fleets who need a tough, long-wearing tire that can stand up to occasional use on punishing gravel roads and construction jobsites. The M799 mixed service drive radial is built to give dump trucks and other vehicles excellent traction, long life and retreadability.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

Extra-Solid Traction

Extra-Deep Tread

Extra-Durable Everywhere



Aggressive, Open Shoulder
Promotes impressive soft-surface traction.

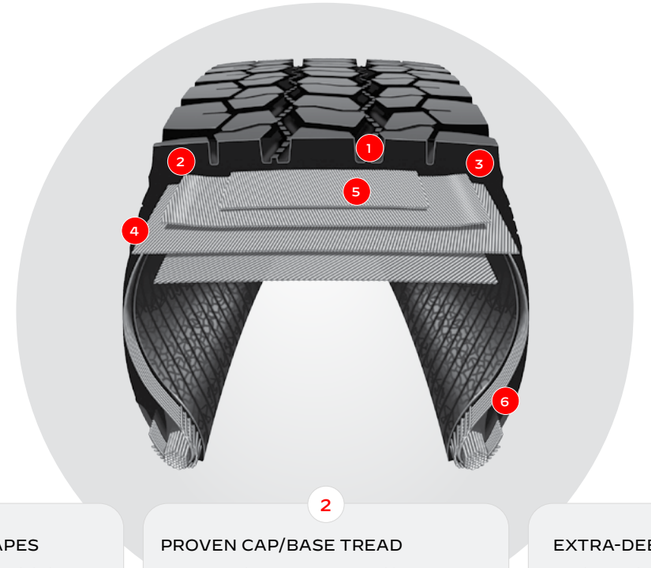
Casing-saving Stone Rejector Platforms
Help prevent stones from being trapped, then drilling into belts – for enhanced retreadability.

Tough Tread Compounds
Provide superior wear and abrasion resistance for ultra-long tread life.

Block Sipes
Improve traction by slicing through water for a solid grip on wet roads.

Aggressive Blocks with Multiple Edges
Bite into soft surfaces for excellent traction throughout original tread life.

M799™ Features & Benefits



1

OPTIMIZED GROOVE SHAPES
Discourage stones and jobsite debris from becoming trapped in tread grooves, enhancing durability and retreadability.

2

PROVEN CAP/BASE TREAD
Long-wearing cap compound is engineered for mixed service, while the base compound shields the casing from damaging heat, enhancing retreadability.

3

EXTRA-DEEP TREAD
For long original life and low cost per mile.

4

TOUGH SIDEWALL PROTECTION
Thick ribs on bothsidewalls fight curbing, cuts and abrasions on jobsites to protect the casing from damage.

5

TOUGH TOP BELT
Fights flats by adding protection against penetrating road hazards.

6

COMPUTER-DESIGNED ALL-STEEL CASING
Fights flats by adding protection against penetrating road hazards.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˝/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	H	245434	8.25 metric:	124 56.9	42 1068	11.3 287	12.4 315	19.6 497	494 307	28 22.2	6610 3000	6005 2725	120 830	75 120
11R24.5	H	233585	8.25 metric:	139 61.8	44 1118	11.2 285	12.3 314	20.4 518	472 293	28 22.2	7160 3250	6610 3000	120 830	75 120
12R22.5	H	233602	9 metric:	145 65.9	43.3 1101	11.7 296	12.8 326	20.1 511	479 298	30 23.7	7390 3350	6780 3075	120 830	75 120

Prove it to yourself.

Run the only test that really matters: Try the M799 on your trucks, on your routes, with your drivers and your loads – in short, in your real world. See for yourself how the M799 offers superior traction, life and durability. Call your dealer today!

†Estimated, subject to change.

Warranty and additional technical information is available at Commercial.Bridgestone.com, your dealer or truckstop.

BRIDGESTONE
Solutions for your journey

Regional Haul | Pickup & Delivery

When your routes and loads vary, turning, breaking and frequent stopping cause rapid wear rates. That won't cut it. The right tires for your fleet need to resist curbing, resist abrasions and deliver reliable traction and tread wear. They're as robust as you need them to be and then some.

bandag



ALL-POSITION



UAP2 FUELTECH™

Truckload, LTT, Local/ Pickup & Delivery, Bus

DRIVE POSITION



HT5 FUELTECH™

Truckload, LTT, Local/ Pickup & Delivery



BDR-AS3™

Last Mile and Pickup & Delivery

TRAILER POSITION



BTL-SA™

Truckload, LTT



FCR-T2™

Truckload, Regional Haul

DRIVE POSITION



BDR-HT3

Less Than Truckload



BDR-W2™

Long Haul, Regional Haul



ULTRA DRIVE™

Truckload, LTT, Local/ Pickup & Delivery



BDLT MAXTREAD

LTT, Distribution & Pickup & Delivery



BDR-HG™

Regional Haul, Distribution & Pickup & Delivery

THE MORE YOU RETREAD, THE MORE YOU SAVE

Help maximize tire performance and reduce total costs by retreading a premium Bridgestone tire with a Bandag retread.



BRIDGESTONE
Solutions for your journey

UAP2 FUELTECH

Premium All Position Retread



Truckload, Less Than Truckload, Local/P&D

Farther Thinking

Thanks to advances in design and compounding, the Bandag UAP2 FuelTech offers improved performance over our previous generation all-position retread products for tough city and on-highway applications. Design changes and a proprietary compound deliver longer wear life and lower rolling resistance while a unique triangle sipe improves shoulder durability. With the added benefit of SmartWay verification and CARB compliance, the Bandag UAP2 FuelTech retread offers a balance between long tread life and fuel efficiency.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Benefits

- Longer Tread Life
- Increased Durability
- Low Rolling Resistance



DESIGN BENEFITS

1. **Proprietary Bandag Compound**
   Contributes to long tread life and low rolling resistance.
2. **Four Circumferential Grooves**
   Channels water away, for a strong grip on wet roads.
3. **Smooth Continuous Shoulders**
   Contributes to low rolling resistance.
4. **Enhanced Stone Rejectors**
   Helps protect the belts from casing damage.
5. **Triangle Sipe**
   Unique triangle shape with angled groove design improves shoulder durability over previous generation.

HT5™ FUELTECH

Drive Retread



Truckload, Less Than Truckload, Local/P&D

Low Rolling Resistance and Tread Durability

Fuel-efficient retread designed for single-axle drive applications in TL and LTL applications.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Designed For Tough Single Axle Applications
- Deep Tread Depth
- Longer Lasting Mileage



DESIGN BENEFITS

1. Designed for tough single axle applications.
2. SmartWay™ verified and CARB compliant.
3. Aggressive open shoulder and deep 25/32″ tread depth.
4. Proprietary compound contributes to wear life, low rolling resistance and lug durability.
5. Tie bars help stabilize lugs and resist the high torque typically found in this application, leading to long lasting mileage.
6. Optimized splicing for a seamless appearance and reduced stress at the splice.

BDR-AS3™

Drive Position Tire Treads



Class 4 and 5 Vehicles

Predictable Traction for Unpredictable Roads

The new BDR-AS3™ is Bandag's premier solution for the demanding challenges of P&D and Last-Mile Delivery applications. Designed to extend wear life, the BDR-AS3 equips your fleet with unparalleled wear-resistance and impressive durability keeping your fleet moving confidently 365 days a year. The BDR-AS3's innovative non-directional tread pattern delivers long-lasting retread with increased traction– rain, snow or shine.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

Optimal Wear

Ultimate Traction



DESIGN BENEFITS

1. **Enhanced Tread Design**
   Non-directional tread design with 22/32nd tread design delivers a 20% improvement in wear over the Bandag BDR-AS[1].

2. **Dependable Traction**
   3D Siping allows for impressive traction down to the pull points, for confident all-season traction.

3. **Impeccable Winter Traction**
   BDR-AS3 is 3-Peak Mountain Snowflake (3PMSF) certified with a traction index 73% higher than the required certification, keeping P&D and Last Mile Delivery fleets moving year-round despite harsh winter conditions[2].

1 Comparison based on the Bandag BDR-AS3 tread vs. the Bandag BDR-AS tread from internal testing. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

BDR-HT3

Drive High Torque



Less Than Truckload

Best-in-class wear. Superior traction.

The BDR-HT3 is manufactured from an innovative tread compound and tread pattern that resist tears and deliver outstanding mileage, superior wet traction and impressive wear. Fleets that operate single-axle tractors may have experienced tread lug chunking caused by the tremendous torque of single-axle tractors, especially when hauling up and down steep grades. Three major strategies give the BDR-HT3 its ability to fight tread chunking and promote outstanding mileage: a new breakthrough tread compound, tread design features and splice optimization. It's exactly the tire you want when Mother Nature is at her worst.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

Impressive Long Wear

Outstanding Mileage

High Torque and Heavy Braking



DESIGN BENEFITS

1. Aggressive open shoulder and stable 28/32" tread depth promotes long tread wear.
2. Innovative compound delivers outstanding mileage and impressive wear.
3. Bow tie shaped tread distributes torque for reduced block stress.
4. Wider, buttressed shape stands up to heavy torque and braking.
5. Interlocking tread design and angled block edges combat heal and toe wear.
6. Optimized splicing for a seamless appearance and reduced stress at the splice.

BDR-W2™

Drive Tire Tread



Long Haul, Regional Haul, Distribution & P&D

Winter-Ready Traction

Engineered for the long haul, never compromise wear life for winter traction again with the Bandag BDR-W2 retread. This regional and long-haul drive pattern is projected to deliver a 20% improvement in wear life compared to the previous generation Bandag BDR-W[1] plus an aggressive, open shoulder tread design that maintains traction and control in winter conditions. The Bandag BDR-W2 is also engineered with a non-directional pattern to make mounting easy and provide better resistance to irregular wear.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Long Wear Life
- Winter Traction
- Non-Directional Pattern



DESIGN BENEFITS

1. **3D Siping**
   Provides more biting edges for excellent traction.
2. **Deep Open Shoulder Design**
   Maintains traction and control in winter conditions.
3. **Stone Rejectors**
   Help provide resistance to stone drilling and protect belts for enhanced casing durability and longer tire life.
4. **Non-Directional Pattern**
   Ensures a more seamless solution for your fleet that makes mounting easier while resisting irregular wear.

1 Comparison based on the Bandag BDR-W2 tires vs. Bandag BDR-W tires from internal testing.
Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

Ultra Drive™

Drive Retread



Truckload, Less Than Truckload, Local/P&D

Engineered to Deliver All Weather Traction

Bandag's Ultra Drive tire features a deep, 26/32nds, all-weather tread pattern that offers reliable traction. A tie-barred shoulder helps provide lug stability and minimize irregular wear contributing to long tread life. This retread tire is suitable for distribution, LTL, and truckload applications.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- All Weather Traction
- Deep Tread
- Long Wear



DESIGN BENEFITS

1. **Stone Penetration Protectors:**
   Fight stone drilling
2. **Tie-barred Shoulder**
   Helps provide lug stability and minimize irregular wear
3. **Slotted Shoulder & Specialized Blade Patterns:**
   Promote traction in all conditions and minimize irregular wear
4. **26 / 32 Tread Depth:**
   Contributes to long tread life

BDLT

Drive Retread

Less Than Truckload, Distribution & P&D

Relentless Traction and Responsive Handling

Light truck drive tread that delivers relentless traction and responsive handling in all weather conditions, without sacrificing tread wear.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

MAXTREAD

Key Benefits

- Excellent late life traction
- Snow and mud Ejection
- Extra grip on snow and ice



DESIGN BENEFITS

1. Computer optimized design for excellent late life traction.
2. Open shoulders for impressive snow and mud ejection.
3. Lug element sipes for extra grip on snow and ice.
4. Staggered lugs for smooth ride and even tread wear.
5. Large center blocks for stable handling.

BDR-HG™

Drive Retread

Truckload, Local/P&D

Drive Regional-High Grip

Uniquely engineered to deliver serious traction plus superb tread wear, real-world trials prove that the BDR-HG is Bandag's performance leader for regional and line-haul OTR tandem-axle applications. In fact, this product's name says it all: Bandag Drive Regional-High Grip. Count on it to carry you through some of the most challenging conditions out there.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Outstanding Mileage
- Deep Tread
- Even Wear



DESIGN BENEFITS

1. Deep tread depth for long wear life.
2. True-open shoulder design.
3. Deep siping for strong traction throughout tread life.
4. Staggered tread blocks for even wear and low noise.
5. Full depth voids maintain true lug design throughout life of tread.

Solutions for your journey

BTL-SA™

Spread Axle & Multi-Axle Trailer Retread



Truckload, Less Than Truckload, Local/P&D

Helps Protect Casing from Road & Rock Damage

BTL-SA was specifically engineered for trailer tires used in spread axle and multi-axle applications. Spread axle trailer tires take the brunt of what the road has to offer. When cornering, tires drag causing lateral stress. Shoulders twist, scrape and scrub. These movements punish your tire casing, causing scuffing and tearing at tread ribs. The BTL-SA design helps protect casings from this damage.

Key Benefits

- Fights Tight Turn & Dock Damage
- Proven Tread Compound
- Longer Tread Life



DESIGN BENEFITS

1. With its modified shoulder design, casings retreaded with BTL-SA are less susceptible to the destructive damage caused by tight turns or maneuvering at crowded loading docks.
2. Proven tread compound offers resistance to cutting, chunking, chipping and tearing.
3. 16/32" tread depth helps deliver long tread life.

FCR-T2™

Fuel Efficient Trailer Tread



Truckload, Less Than Truckload, Regional Haul

Engineered to Deliver both High Mileage and Fuel Efficiency

The FCR-T2 is designed to succeed the FCR-T and is shown to extend tread life by 4% by combating irregular wear through its solid shoulder ribs and flat tread pattern. With a proprietary tread compound that limits energy loss for improved rolling resistance, the FCR-T2 is the next generation FCR-T, a Smart Way and CARB compliant industry standard trailer tread since 1996.

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Key Benefits

- High Mileage
- Fuel Efficient
- Long Wear



DESIGN BENEFITS

1. **Solid Shoulder Ribs**
   Combat irregular wear.
2. **Proprietary Tread Pattern**
   Limits energy loss for improved rolling resistance.
3. **Optimized Tread Volume**
   Provides impressive removal mileage through wide ribs that increase surface area.

For Radial Tires Only

Waste | Urban | High-Scrub | Bus

Scrubbing, hazards, extreme weather – the demands on a waste fleet are unmatched. When it comes to maintaining vehicle uptime, staying compliant and managing costs is critical. Bridgestone provides premium tires designed specifically for your waste business, focused on increasing durability and producing premium retreadable tires.

BRIDGESTONE



Waste | Urban | High-Scrub

STEER | ALL-POSITION



M870™

Regional Haul, High-Scrub, Refuse



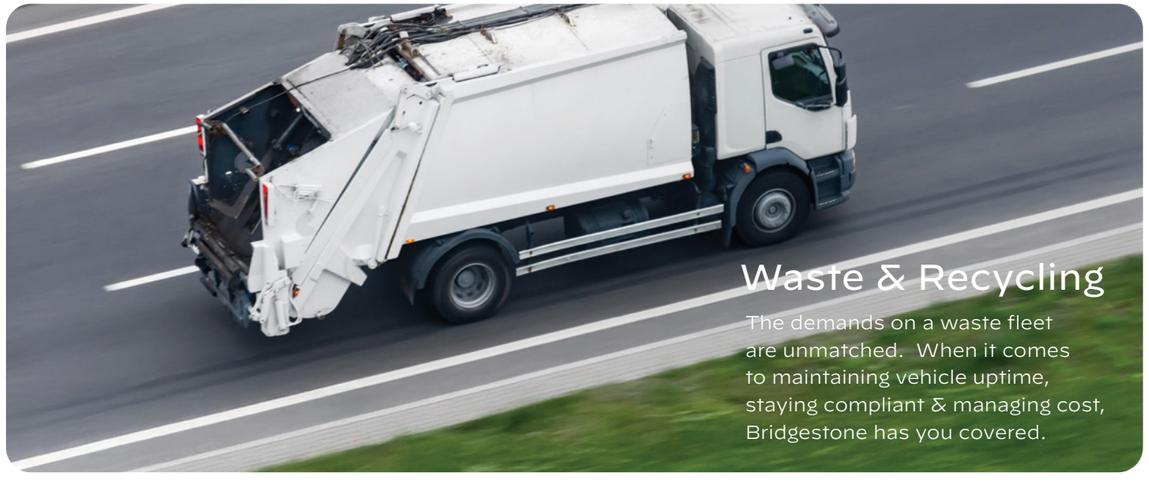
Greatec® M847™

Regional Haul, High-Scrub, Refuse



R192E

Urban Transit / Bus



EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

How Bridgestone Fleet Care Helps

With Bridgestone Fleet Care, we take a proactive approach to driving insights and action to increase operational efficiencies across your fleet and tire program.

Watch Video

Total Cost of Ownership

Whether it's a strong retread program to maximize tire performance or a tire monitoring solution to bring a proactive approach to fleet management, our Fleet Care offering is designed to streamline operations and add value to your fleet operation.

Retread and Asset Management

Tires are assets to manage your fleet. Our asset management platform is designed to ensure consistency and quality in the retread process.

Uptime and On-Time Pickups

We offer more than just a tire program. We design solutions specific to your waste operation to help you stay ahead of issues that disrupt regular operation.

BRIDGESTONE
Solutions for your journey

M870™

High-Scrub All-Position Radial



Regional Haul, High-Scrub, Refuse

Designed for Urban and Waste Collection

The Bridgestone M870™ All-Position Radial tire has improvements designed specifically for urban waste collection. Casing features such as Cooling Fin technology, Sidewall Protectors and Stone Rejectors are designed to increase casing durability, making it more retreadable than ever. A tread pattern and optimized footprint contribute to longer wear for an increase of 30% over the Bridgestone M860A[1].

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

- High Load Capacity
- Excellent Retreadability
- Long Wear Performance



Four Rib Pattern
Optimized footprint distributes weight to fight irregular wear for outstanding, even wear

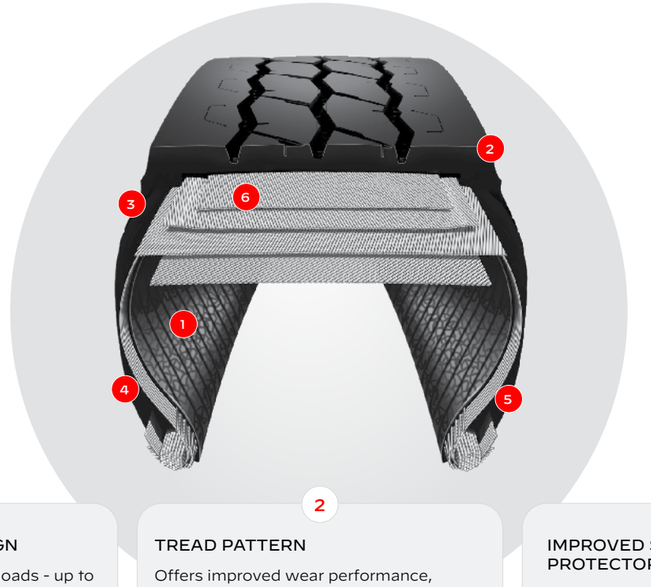
Stone Rejector Platforms
Rejectors in all grooves help to prevent trapped stones from pushing into the tread groove and piercing belt layer, to increase retreadability of the casing.

Angled Grooves
Provide biting edges that help promote wet traction.

Solid Shoulder Design
Resists scrub wear typically found in refuse applications.

1 Wear results based on field testing in waste fleet applications in the U.S. The improvement in treadwear is the projected mileage based on the Bridgestone internal proprietary field test result around 60% worn stage. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions, and driving style.

M870™ Features & Benefits



1 HIGH LOAD CASING DESIGN
Engineered to support heavy loads - up to 20,000 pounds on steer axles.

2 TREAD PATTERN
Offers improved wear performance, leading to longer original tread life, as compared to the Bridgestone M860A tire.

3 IMPROVED SIDEWALL PROTECTOR RIBS
Protects the casing from sidewall scrub and punctures - the Protector Rib is thicker than the M860A for increased protection.sidewalls.

4 INNOVATIVE COOLING FIN TECHNOLOGY
Keeps the tire running cool to protect the bead area.

5 IMPROVED BEAD
Innovative compounding increases durability of the bead area, enhancing retreadability.

6 WIDE BELT DESIGN
A wide fourth belt is designed to improve puncture resistance and extend casing life, enhancing retreadability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
315/80R22.5	L	249038	9 metric:	167.4 75.9	42.8 1087	12.9 328	14.2 361	19.9 505	485 304	25 20.1	10000 4535	9090 4125	130 900	68 110
425/65R22.5	L	312	12.25 metric:	204.5 92.7	44.9 1140	16.1 410	17.8 451	20.7 525	466 290	24 19.2	11400 5150	- -	120 830	68 110

Bridgestone M870 Video

Scan the QR Code to watch a video on the Bridgestone M870 all-position tire refuse, high-scrub, short haul application.



†Estimated, subject to change.

Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

Greatec™ M847™

Wide Base All-Position Radial



Regional Haul, High-Scrub, Refuse

Unwavering Performance in Demanding Urban Applications

The Bridgestone Greatec™ M847™ wide-base all position radial tire is engineered with the enduring strength and longevity to withstand high-scrub urban applications, driving a low total cost of ownership. This next generation tire benefits from a redesigned tread package and deeper tread pattern to deliver confident wear life and scrub resistance. Additionally, even in high payload applications, the Greatec™ M847™ has an 8% rolling resistance improvement[1] vs. its predecessor.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

- Scrub Resistant
- Long Wear Life
- Deep Tread Pattern



Wide Base
for enduring strength and longevity, making this tire optimal for high-scrub urban applications.

Optimized Tread Package
Redesigned tread package for urban application to deliver confident wear life and scrub resistance with lower rolling resistance.

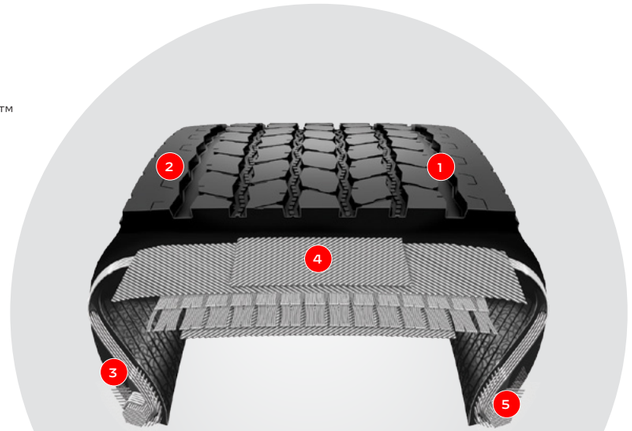
Stone Rejector Platforms
Prevent trapped stones from pushing into tread grooves and piercing belt layer, damaging belts and exposing them to rust.

Wide Grooves
Help reduce risk of groove cracking and combat retention of damaging stones for enhanced retreadability.

Continuous Shoulder
Offers long, even wear and reduced rolling resistance by controlling movement of the ribs and blocks during rotation.

1 vs. the Greatec™ M845™

Greatec™ M847™ Features & Benefits



1 EXTRA-DEEP AND EXTRA-WIDE TREAD
Aggressive and deeper design (26/32nd) delivers long life with solid traction, excellent handling.

2 SPECIAL TREAD COMPOUNDS
Application-specific design to deliver confident wear life and scrub resistance with lower rolling resistance to help fuel efficiency in urban/ regional applications.

3 TOUGH SIDEWALL PROTECTION
Reinforced sidewalls minimize scuff damage and curb abrasion during frequent stopping and starting.

4 OPTIMIZED WAVED BELT™ TECHNOLOGY
Enhances casing durability and wearout performance by maintaining a stable footprint and reducing casing growth throughout tire life.

5 TURN IN PLY™ DESIGN
Promotes casing durability by wrapping the body ply around the bead bundle to reduce ply-end stress.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
445/55R22.5	M	3128	14 metric:	217.2 98.5	41.9 1064	18.2 463	20.1 509	19.4 493	499 310	26 20.6	11700 5300		130 900	75 120

Compatible Retreads

B835™ FUELTECH
Wide Base Drive Retread



B135™ FUELTECH
Wide Base Trailer Retread



†Estimated, subject to change. Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

R192E

All-Position Radial

Urban Transit, Bus

Innovation to Empower The Adoption of Electric Buses

Bridgestone is proud to introduce Bridgestone R192E™, our first ever tire designed specifically with electric bus applications in mind. Though the Bridgestone R192E™ is compatible with all bus types, the high load capacity and ultra-low rolling resistance are innovative solutions to some of the most pressing challenges facing electric bus adoption. The Bridgestone R192E™ equips buses for full capacities and longer routes on a single charge, maximizing positive environmental and social impact.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

Ultra-Low Rolling Resistance

High Load Capacity



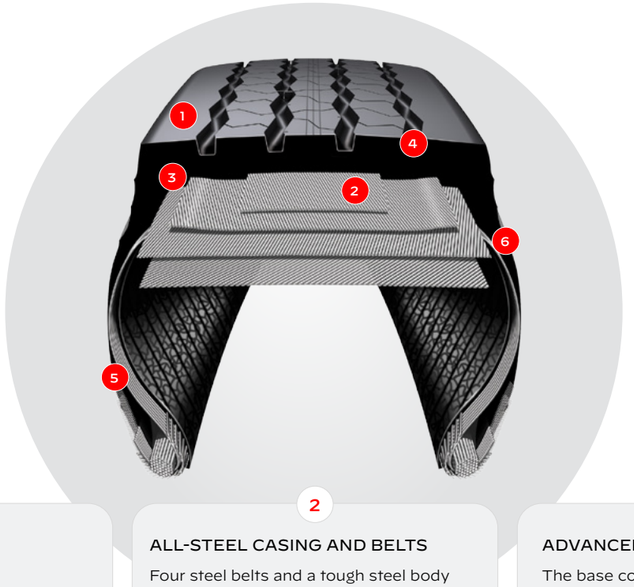
Multiple Gripping Edges
Provide biting edges that help promote wet traction.

Cross-rib Sipes
Improve traction by slicing through water for a solid grip on wet roads.

Wide Grooves
Provide a void for efficient water evacuation.

Groove Fence
Aids in reducing noise for a quieter ride.

R192E™ Features & Benefits



1 THICK TREAD GAUGES
Enhance retreadability.

2 ALL-STEEL CASING AND BELTS
Four steel belts and a tough steel body ply add protection from penetrating road hazards.

3 ADVANCED BASE TREAD
The base compound shields the casing from damaging heat, enhancing retreadability.

4 TREAD DEPTH
The 21/32" tread depth promotes long original life.

5 TOUGH SIDEWALL PROTECTION
Reinforced sidewalls minimize scuff damage and curb abrasion during frequent stopping and starting.

6 SIDEWALL WEAR INDICATORS
Aid in the visual identification of sidewall wear due to severe curbing.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
315/80R22.5 metric	L	13298	9 metric:	143.5 65.08	42.6 1082	12.4 314	13.6 345	19.8 503	488 303	21 16.3	10000 4535	9090 4125	130 900	75 120



† Estimated, subject to change.

BRIDGESTONE
Solutions for your journey

Waste | Urban | High-Scrub | Bus

Scrubbing, hazards, extreme weather – the demands on a waste fleet are unmatched. When it comes to maintaining vehicle uptime, staying compliant and managing costs is critical. Bridgestone provides premium tires designed specifically for your waste business, focused on increasing durability and producing premium retreadable tires.

bandag



ALL-POSITION



BRM™ MAXTREAD

Refuse, Construction



BRM3™

Refuse, Bus



BRM-WB

Refuse, On/Off-Road

DRIVE POSITION



BDV MAXTREAD

Urban



BDM™ MAXTREAD

Refuse, On/Off-Road



BDM3™

Refuse, On/Off-Road

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Unlock the Full Potential of Your Fleet

Maximize Efficiency

With Bridgestone Fleet Care, fleets can optimize their performance by proactively addressing maintenance and repair needs. Our connected ecosystem enables a more efficient workflow between the fleet, dealers, and service providers.

Boost Productivity

No matter if it's fuel or your total cost of ownership, our products, solutions and service are designed to reduce downtime and keep your vehicles on the road longer.

Enhanced Safety

From scheduled vehicle maintenance to using real-time data to prevent potential issues before they arise, our proactive approach minimizes risks and helps keep drivers safe on the road.



Sustainability

By maximizing the lifecycle of your fleet's tire and retread program and improving fuel utilization through better maintenance, Fleet Care helps fleets reduce their environmental footprint. Our solutions are designed to support sustainability efforts across the entire fleet operation.

BRIDGESTONE
Solutions for your journey

BRM™

Mixed Service All-Position Design

Waste & Recycling, Severe Service

Withstands Punishment of Scuffing, Curbing, and Cornering

Designed for all-positions for vehicles driven on/off road as well as for pickup and delivery in the refuse industry.

MAXTREAD

Key Benefits

- Unique Tread Design
- Improvement in Wear Life



DESIGN BENEFITS

1. Unique design for the refuse and construction industries.
2. Molded from a revolutionary rubber compound that provides significant improvement in wear and low cost per mile.
3. Wide and solid shoulder ribs withstand the punishment of scuffing, curbing and cornering.
4. The 26/32nd depth reduces tire cost by delivering added mileage.

   For radial tires only.

BRM3™

Mixed Service All-Position Design

Waste, Bus

Tough Just Got Tougher

A proprietary compound and advanced design in next generation BRM3 improves wear life and durability over predecessor Bandag BRM2™ tread product. Combined with improved wet traction, BRM3 delivers more performance for refuse applications.

Key Benefits

- Improved Traction
- Deep Tread
- Long wear life



DESIGN BENEFITS

1. **Proprietary High-Scrub Resistant Compound**
   Contributes to long service life.
2. **Drobust Shoulders**
   Help resist damage caused by frequent twisting and turning often found in refuse applicationse.
3. **High Center Void**
   Enhances stopping traction on wet roads.
4. **Shoulder Sipes**
   Contribute to a strong grip on wet roads.

15% better traction in wet conditions than MICHELIN XZUS PC*

*BRM3 WGI: 1.22 VS XZUS WGI: 1.03. 15.6% BRM3 ADVANTAGE CONDUCTED SAME DAY BACK-TO-BACK.

BRIDGESTONE Solutions for your journey

BRM-WB

All Postion Wide Base



On/Off-Road, Local/P&D

Combat Scrubbing

Wide base tread designed to provide better wear across multiple wheel positions through a rib-lug design and solid shoulders to combat scrubbing.

Key Benefits

- Combat Severe Shoulder Scrubbing
- Better Tread Wear



DESIGN BENEFITS

1. Designed for use in On/Off Road applications including waste and construction.
2. May also be used for Over-The-Road and P&D applications.
3. Rib-Lug combination provides better tread wear across multiple wheel positions.
4. Solid shoulders combat severe shoulder scrubbing.
5. Wide grooves and open voids enhance traction.
6. Stone ejectors prevent stone drilling.

BDV

All-Position Tread



Urban

Designed Specifically for Urban Fleets

Ideal for fleets that require long tread wear, strong wet braking traction, and solid shoulders to withstand punishing corners and curbs.

Key Benefits

- Designed For Urban Fleets
- Long Tread Life
- Resists Irregular Wear



DESIGN BENEFITS

1. Designed for and tested extensively in urban applications.
2. 22/32" tread depth for long tread life.
3. Optimized rib design resists irregular wear.
4. Unique siping for strong traction in all weather conditions.
5. Solid shoulder designed to withstand punishing corners and curbs.

BDM™

Mixed Service Drive Design

Waste & Recycling, Severe Service

Uniform Wear and Tread Life

Aggressive lug pattern delivers strong traction while solid shoulders provide uniform wear and tread life.

MAXTREAD

Key Benefits

- Excellent Uniform Treadwear
- Aggressive Mud and Snow Traction



DESIGN BENEFITS

1. Unique design for the refuse and construction industries.
2. Molded from a revolutionary rubber compound that provides significant improvement in wear at the lowest cost per mile.
3. Computer optimized design engineered for excellent treadwear in on/off road applications.
4. A deep tread, combined with wide voids, provides aggressive mud and snow traction.

For radial tires only.

BDM3™

Mixed Service Drive Design

Waste & Recycling, Severe Service

Engineered to Deliver Traction Across Multiple Surfaces

BDM3 is the next generation refuse drive tire designed to extend tread life and maintain traction over its predecessor BDM2. The new proprietary compound allows BDM3 to maintain the traction and cut / chip resistance of BDM2 while removing the need for a directional tread design which reduces mounting complexity. The BDM3 also utilizes a new stone rejection technology that will ssist in extending casing life.

Key Benefits

- Long Wear
- High Traction
- On/Off Road



DESIGN BENEFITS

1. **Non-Directional Design**
   Provides traction across multiple surface types.
2. **Stone Rejection Technology**
   Designed to reduce stone retention and increase the life of the casing.
3. **Proprietary Tread**
   Delivers 10% improvement in wear life versus BDM2.

On/Off Highway | Specialty

When your drivers are negotiating mud, snow, rocks and other severe weather or severe service conditions Mother Nature throws at your fleet, we've got the deep lugs and rugged, high-traction tires that can persevere. Aggressive tread patterns help protect sidewalls and reject anything that might get in your way and were made for severe conditions.

BRIDGESTONE



STEER | ALL-POSITION



M863™

Regional Haul, High-Scrub, Pickup & Delivery, Off Highway	



M864™ Wide Base

Off Highway	



R244 ™ Wide Base

On/Off Highway	

DRIVE POSITION



L315™

On/Off Highway	



L317™

On/Off Highway	



M775™

On/Off Highway	

DRIVE & TRAILER POSITION



Greatec® M853™

Truckload, On/Off Highway	

Peace of Mind Guaranteed

View Warranty



Our Warranty

Our tire innovations and solutions are designed to help businesses thrive, no matter their size or industry.



EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

BRIDGESTONE
Solutions for your journey

M863™

All-Position Radial



Regional Haul, High-Scrub, P&D, Off Highway

One-Size-Fits-All Durability

Simplify your operation's tire buying process with the Bridgestone M863™, an all-position tire built for outstanding performance across a wide range of sizes. Instead of needing multiple tire models to fit your fleet, go with the one tire proven to give you more miles per tire.[1] With the proven durability to perform on and off road, the M863™ is the simple solution for your tough trucks–concrete mixers, dump trucks, construction fleets, logging trucks and more.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

- Long Tread Life
- Improved Wear
- Excellent Traction



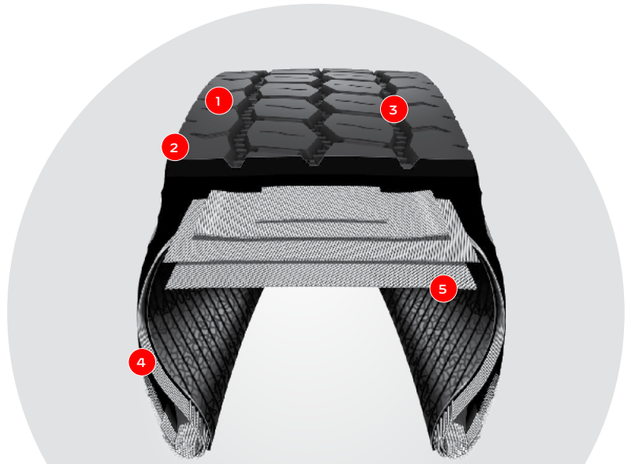
Stone Rejector Platforms
Help prevent trapped stones from pushing deeper into tread grooves and piercing belt layer, damaging and exposing belts to rust.

Block Sipes
Promote traction by slicing through water for a solid grip on wet roads.

Stabilizing Tie Bars
Help reduce block squirm to fight irregular wear and extend tread life.

Wide Flow-Through Grooves
Evacuate water effectively for solid wet traction.

M863™ Features & Benefits



1 TREAD CAP COMPOUND AND SOLID SHOULDER RIBS
Enhance resistance to maneuvering scrub, leading to increased tread life.

2 HIGH RIGIDITY TREAD PATTERN
Offers long, even wear and reduced rolling resistance by controlling movement of the ribs and blocks during rotation.

3 DEEP TREAD DEPTH
The 24/32nds tread depth contributes to high removal miles and long original tread life.

4 TOUGH SIDEWALL PROTECTION
Reinforced sidewalls that fight curbing, cuts, snags and worksite damage to protect casing.

5 A STRONG STEEL BODY PLY
Four steel belts help casing durability and enhance retreadability by combating casing penetration.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32˝/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	H	3130	8.25 metric:	127.2 57.69	42 1067	11 279	12.1 307	19.5 496	495 307	24 19.1	6610 3000	6005 2725	120 830	68 110
12R22.5	H	3131	9 metric:	145.6 66.03	43.1 1095	11.6 295	12.8 325	20 508	482 300	24 19.1	7390 3350	6780 3075	120 830	68 110
255/70R22.5	H	7146	8.25 metric:	98.1 44.49	37.1 942	10.3 262	11.3 288	17.3 439	560 348	24 19.1	5510 2500	5070 2300	120 830	68 110
275/70R22.5	J	7147	8.25 metric:	122.1 55.37	38.5 978	10.9 276	12 304	17.9 453	540 335	24 19.1	6940 3150	6395 2900	130 900	68 110
315/80R22.5	L	3134	9 metric:	151.7 68.8	42.9 1090	12.7 322	13.9 354	19.9 506	484 301	26 20.6	9090 4125	8270 3750	130 900	68 110
11R24.5	H	3132	8.25 metric:	143.3 64.99	44 1118	10.9 278	12 306	20.4 518	472 293	24 19.1	7160 3250	6610 3000	120 830	68 110
12R24.5	H	3133	8.25 metric:	161.7 73.33	45.1 1146	11.3 288	12.5 317	20.9 530	460 286	24 19.1	7830 3550	7160 3250	120 830	68 110

14% Improved Wear

Proven to give you more miles per casing the **M863 has a 14% wear improvement over the Michelin X Works Z**, adding value to your bottom line with every trip.[1]



†Estimated, subject to change.

Warranty and limitation information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

1 Comparison based on the Bridgestone M863 tires vs. Michelin X Works Z tires from internal testing. Size 11R22.5. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

BRIDGESTONE
Solutions for your journey

M864™

Wide Base All-Position Radial

On/Off Highway

Wide Base All-Position Radial for Severe Service Applications

The Bridgestone M864™ all-position radial tire is designed to provide durability and increase treadwear up to 30% over the Bridgestone M854 and 28% over the Michelin XZY3[1]. The new tread pattern also provides improved wet and dry traction vs. M854. Its advanced construction and wide base sizes make it the ideal choice for severe service applications.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

- Agressive Traction
- Long Wearing
- Excellent Retreadability



Durable Tread Pattern
Updated shoulder design improves tread wear[1].

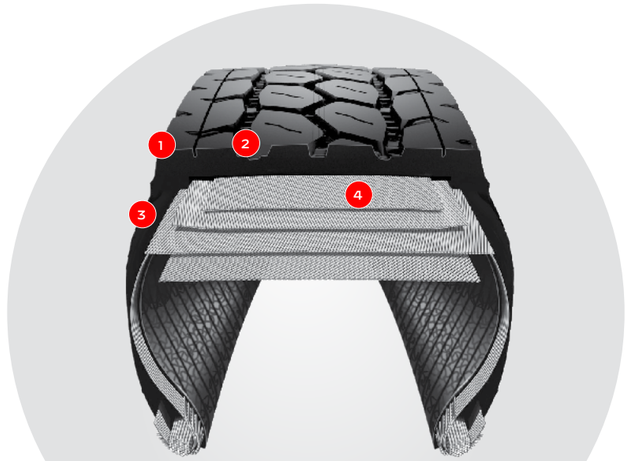
Stone Rejector Technology
Rejectors in all grooves help to prevent trapped stones from pushing into the tread groove and piercing belt layer, to increase retreadability of the casing.

4-Rib Design
Helps extend wear life by adding wear volume and increasing tread stiffness.

Multiple Gripping Edges
Provide biting edges that help promote wet traction.

1 Wear results based on field testing in severe service fleet applications in the U.S. and Canada. The improvement in treadwear is the projected mileage based on the Bridgestone internal proprietary field test result around 46% worn stage. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions, and driving style.

M864™ Features & Benefits



1

IMPROVED TREAD PATTERN WITH DEEP TREAD

Ideal for durability and traction in On/Off Highway environments and also leads to improved mileage and long wear life[1].

2

INNOVATIVE STONE REJECTOR TECHNOLOGY

Filling all grooves, the Stone Rejectors provide protection to the belts from stone punctures, increasing retreadability.

3

PROTECTOR RIBS

Offer resistance to cuts, snags and abrasions from curbing and impacts.

4

FOR OUTSTANDING DURABILITY

A wide fourth belt is designed to improve puncture resistance and extend casing life, enhancing retreadability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
385/65R22.5	J	1073	12.25 metric:	173.1 78.5	42.9 1090	15.3 388	16.8 427	19.8 504	487 303	23 18	9370 4250	- -	120 830	68 110
425/65R22.5	L	1071	12.25 metric:	189.7 86.03	44.8 1139	16.3 413	17.9 454	20.6 524	466 290	23 18.3	11400 5150	- -	120 830	68 110
445/65R22.5	M	1074	13 metric:	217.2 98.5	45.9 1167	17.8 451	19.5 496	21.1 536	455 283	23 18.4	12800 5800	- -	130 900	68 110

28% BETTER TREAD WEAR
than the Michelin XZY3[2]



†Estimated, subject to change.

Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

1 As compared to the Bridgestone M854

2 Wear results based on field testing in severe service fleet applications in the U.S. and Canada. The improvement in treadwear is the projected mileage based on the Bridgestone internal proprietary field test result around 46% worn stage. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions, and driving style.

BRIDGESTONE
Solutions for your journey

R244™

Premium Wide Base All-Position Radial

On/Off Highway

Severe-Service, On-Highway Regional and Short-Haul Applications

The R244 is a high-traction radial equally at home on the highway as it is on more unforgiving surfaces. Its rib-type pattern and wide base design allow for that smooth on-highway ride without sacrificing the traction needed on rougher patches of road. Special tread compounds and tread design improve wear resistance from long stretches of asphalt to maneuvering through a job site. It's precisely the right tire to keep your operation rolling smoothly toward a lower total cost of ownership.

Key Features

- Smoother ride
- Wear resistant
- Excellent retreadability



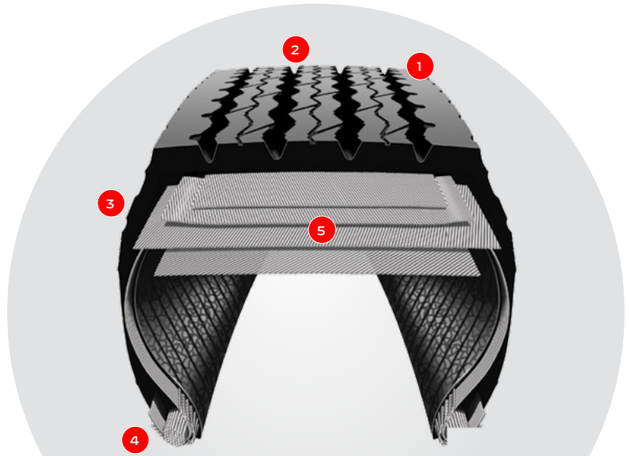
Rib-Type Pattern
Helps deliver a smoother ride, while the wide base design allows you to haul more.

Thirsty Sipes
Provide tough traction by slicing through water for a solid grip on wet roads.

Angled Grooves
Provide biting edges that help promote wet traction.

Continuous Shoulder Design
Distributes weight and torque to fi ght irregular wear and block squirm for outstanding, even wear.

R244™ Features & Benefits



1 SPECIAL TREAD COMPOUNDS
Provide resistance to irregular wear, leading to long life and cutting your cost per mile.

2 OPTIMIZED GROOVE WALL ANGLE
Provides better resistance to stone retention, which helps protect the steel belts and enhances casing durability.

3 SIDEWALL PROTECTOR RIBS
Thick ribs protect the casing by fighting damage from curbing, cuts and abrasions. If one side wears away, flip the tire over for continued protection.

4 OPTIMIZED BELT PACKAGE
Enhances durability and resistance to irregular wear by evenly distributing weight across the footprint.

5 STRONG BEAD CONSTRUCTION
Large bead bundle stiffens the lower sidewall and reduces deflection, which helps improve casing life and retreadability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
385/65R22.5	L	9031	12.25 metric	166 75	42.8 1087	15.3 389	16.8 427	19.8 511	489 304	21 17	9920 4500	- -	130 900	65 104
425/65R22.5	L	225221	12.25 metric	184 83	44.8 1138	16.1 409	17.8 452	20.6 523	467 290	21 17	11400 5150	- -	120 830	65 104
445/65R22.5	M	233687	13 metric	201 91	45.8 1163	17.8 452	19.5 495	21.0 541	457 284	21 17	12800 5800	- -	130 900	65 104



†Estimated, subject to change.

Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

L315™

On/Off-Highway, Wide Base Drive Axle Radial

On/Off Highway

Precisely The Right Tire

The key words behind this rugged tire are “performance,” “enhanced” and “robust.” It’s engineered for the tough terrain and extra duty of all wheel-drive vehicles like front-discharge cement mixers, dump trucks and specialty oil field rigs. Featuring an aggressive lug tread design and an enhanced tread compound that contributes to long original tread life, you’ll be on solid ground on or off highway with the wide-base L315.

Key Features

- Outstanding Traction
- Long Tread Life
- Excellent Retreadability



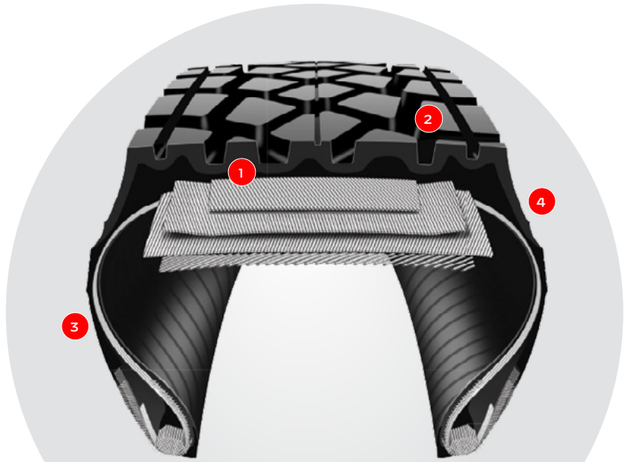
Aggressive Lug Tread Design
Thick block-style lugs with multiple gripping edges provide outstanding traction in mud, gravel and soft surface conditions throughout the original tread life.

Enhanced Tread Compound
Helps resist cuts, chips and tears for original tread life.

Shoulder Tread Groove
Helps to reduce tread tearing and chunking at the shoulder area, and reduces shoulder tread wear.

Deep, Wide Design
Allows for higher payload, provides solid traction, increased tread life, and improved handling.

L315™ Features & Benefits



1
CAP/BASE COMPOUNDING
Delivers long wear life while providing resistance to cuts, chips, tearing and irregular wear.

2
OPTIMIZED TREAD ANGLES
Helps prevent stones and job site debris from becoming trapped within the tread, enhancing durability and retreadability.

3
OPTIMIZED CASING CONSTRUCTION
Helps control casing growth, providing a better footprint for long wear life and improved irregular wear resistance, casing durability and retreadability.

4
REINFORCED SIDEWALL & SHOULDER PROTECTION
Resists casing damage for improved durability and retreadability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
445/65R22.5	L	199986	13 metric	222 100	46.4 1179	17.9 455	19.7 500	21.4 544	451 280	30 24	12300 5600	- -	120 830	65 104
425/65R22.5	L	241371	12.25 metric	211 96	45.3 1151	16.2 412	17.8 452	20.8 536	462 287	30 24	11400 5150	- -	120 830	65 104
385/65R22.5	J	241354	11.75 metric	196 89	43.4 1102	15.5 394	17.1 434	20.3 516	482 299	30 24	9370 4250	- -	120 830	65 104



†Estimated, subject to change.

Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

L317™

Off-Highway Drive Axle Radial

On/Off Highway

Long Life and Outstanding Traction

With an aggressive lug tread made to deliver a strong grip, the Bridgestone L317™ 12.00R24 is an off-highway drive axle radial designed to perform under the most demanding conditions.

Key Features

- Impressive Traction
- Aggressive Tread
- Long Life



- Aggressive lug tread for powerful grip.
- Deep original tread for long life and outstanding traction.
- Split-belt construction for resistance to road hazards.
- Special tread compounds for resistance to cuts, chips, tearing and irregular wear.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
12.00R24 NHS †	J	262986	8.5 metric	202 94	49.4 1254	12.6 319	13.8 351	22.8 579	424 263	40 31.5	9370 4250	8540 3874	120 830	50 80

† NHS: Not for highway service.

All dimensions taken with tire on measuring rim.
Loaded dimensions and RPM measured at maximum dual load.

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Find A Dealer



M775™

On-/Off-Highway Drive-Axle Radial



On/Off Highway

Designed for Logging, Oil Field and Severe Service Environments

When you operate in tough terrain, you can't afford anything that doesn't stand up to the punishment. The Bridgestone M775 starts with extra-deep tread for long original life. This workhorse is built to resist cuts and chips and reduce stone retention while promoting traction both on and off road. Under severe service conditions, the M775 will help you move forward with confidence.



Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features



Long Tread Life



Strong Traction



Cut Resistant



Aggressive Tread Pattern
Provides strong traction for on-/off-highway service.

Stone Rejector Platforms
Provide resistance to stone retention, protecting belts from potential stone drilling damage and enhancing casing durability.

Multiple Gripping Edges
Bite into soft surfaces and wet roads for excellent traction throughout original tread life.

Special Compounds
Help resist cuts, chips, tearing and irregular wear for durability and retreadability.

M775™ Features & Benefits



1 OPTIMIZED GROOVE ANGLES
Help prevent stones and job site debris from becoming trapped in tread grooves, enhancing durability and retreadability.

2 EXTRA-DEEP TREAD
At more than 32/32nds, the deep block design delivers long original tread life.

3 CAP/BASE COMPOUNDING
Delivers longer wear life while providing resistance to cuts, chips, tearing and irregular wear.

4 SPLIT-BELT CONSTRUCTION
Provides flexibility in maneuvering over rough terrain, delivering extra casing protection for long-lasting durability.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32″/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual″ (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
11R22.5	H	202604	8.25 metric	141 63	42.6 1082	10.8 274	11.9 302	19.8 503	487 303	33 26	6610 3000	6005 2725	120 830	65 104
12R22.5	H	202621	9 metric	155 69	43.7 1110	11.6 295	12.7 323	20.3 516	476 295	34 27	7390 3350	6780 3075	120 830	65 104
11R24.5	H	157767	8.25 metric	157 68	44.6 1133	10.8 274	11.9 302	20.8 528	465 289	33 26	7160 3250	6610 3000	120 830	65 104



†Estimated, subject to change.

Warranty and limitation information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

Greatec™ M853

Wide Base Severe Service Radial



Truckload, On/Off Highway

A Tough Tire for Your Toughest Jobs

The Greatec™ M853 455/55R22.5 offers features made for severe service applications. The aggressive tread design and specialty compounds contribute to 9% longer wear life than a leading competitor's tire[1]. Plus, this ultra wide base option gives you the weight saving opportunity to allow for heavier payloads and more effective operation of your trucks.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Features

Tough Tread Design

Long, Even Wear

Enhanced Retreadability



Stone Rejector Platforms
Prevent trapped stones from pushing deeper into tread grooves and piercing belt layer, damaging belts and exposing them to rust.

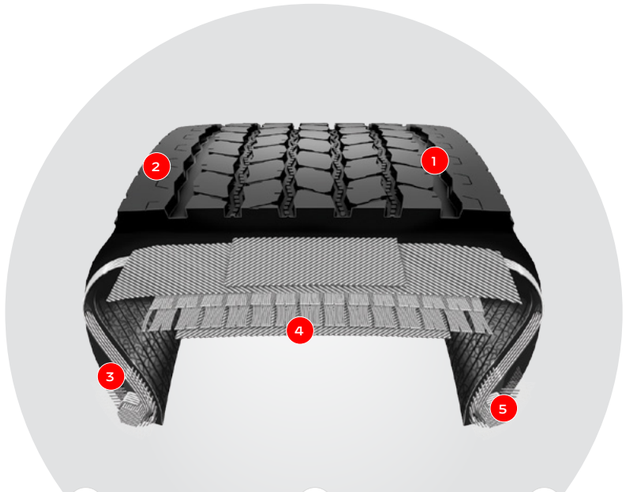
Wide Grooves
Help reduce risk of groove cracking and combat retention of damaging stones for enhanced retreadability.

Aggressive Block Pattern
Designed with multiple gripping edges to promote wet traction.

Continuous Shoulder
Offers long, even wear and reduced rolling resistance by controlling movement of the ribs and blocks during rotation.

1 Bridgestone Greatec™ M853 in size 455/55R22.5 Load range M, compared to the equivalent size and load range of Michelin X One XZY3. Cut and stone resistance results and wear results based on field testing in severe service fleet applications in the US. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions, and driving style.

Greatec™ M853 Features & Benefits



1 SPECIAL TREAD COMPOUNDS
Help prevent tread damage from cuts and stone drilling in severe service applications without compromising long tread wear performance.

2 EXTRA-DEEP AND EXTRA-WIDE TREAD
Aggressive design delivers solid traction, long life and excellent handling.

3 TOUGH SIDEWALL PROTECTION
Reinforced sidewalls that fight curbing, cuts, snags and worksite damage to protect casing.

4 TURN IN PLY™ DESIGN
Promotes casing durability by wrapping the body ply around the bead bundle to reduce ply-end stress.

5 WAVED BELT™ TECHNOLOGY
Enhances casing durability and wearout performance by maintaining a stable footprint and reducing casing growth throughout tire life.

Technical Data

Tire Size	Load Range	Article Number	Meas. Rim (in)	Weight (lbs/kg)†	Overall Diam. (in/mm)	Overall Width (in/mm)	Overall Width Loaded (in/mm)	Static Loaded Radius (in/mm)	Revs Per Mile (mile/km)	Tread Depth (32"/ mm)	Max Load Capacity Single (lbs/kg)	Max Load Capacity Dual" (lbs/kg)	Inflation Pressure (PSI/kPa)	Max. Speed (mph/kph)
445/55R22.5	M	6712	14 metric:	218.3 99	41.9 1064	18.2 463	20.1 509	19.4 483	499 310	23 18.3	11700 5300	- -	130 900	75 120



†Estimated, subject to change.
Warranty information is available at Commercial.Bridgestone.com or from your Bridgestone representative, dealer or truck stop.

BRIDGESTONE
Solutions for your journey

On/Off Highway | Specialty

When your drivers are negotiating mud, snow, rocks and other severe weather or severe service conditions Mother Nature throws at your fleet, we've got the deep lugs and rugged, high-traction tires that can persevere. Aggressive tread patterns help protect sidewalls and reject anything that might get in your way and were made for severe conditions.

bandag



ALL-POSITION



BRSS™

On/Off Highway

DRIVE POSITION



B799™

On/Off-Highway, Pickup & Delivery, Regional Haul



BDY2™

Severe Service

DRIVE POSITION



BLSS™

On/Off-Highway, Off-Road



ECL-SSD

Severe Service



WBSS

Severe Service

EPA SmartWay® verified and California Air Resources Board (CARB) compliant.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Sustainability savings add up

As a member of the Bridgestone family, Bandag's commitment to the environment is stronger than ever. Since 1957, we've kept an estimated 300 million tires out of the waste stream and saved some 4 billion gallons of oil - all while helping fleets lower operating costs1with retreads that perform like new tires at a fraction of the price. In support of Bridgestone's mission "to help ensure a healthy environment for current and future generations," Bandag is a leader in sustainability practices, starting with the production of some of the lowest rolling resistance retreads on the market.

97.5M*
Gallons of oil saved

192.7M lbs*
Pounds of tire waste saved

269.7M*
Pounds of total waste saved

174.1M*
Homes powered per day

* In 2024 alone, Bandag dealers manufactured over 6.5 million units. These are the equivalents.

Source: https://www.bandag.com/en-us/bandag-difference/sustainability

BRIDGESTONE
Solutions for your journey

BRSS™

On/Off Highway All-Position



On/Off Highway

Engineered to Deliver Long Wear Life on Multiple Surfaces

The Bandag BRSS all-position on/off highway tread is designed to extend wear life in regional haulers who also travel off-road as part of their work. The BRSS tread design is engineered to resist stone retention through optimized groove shapes to assist with extending the life of your casing. Bandag's specialized tread compound resists cutting and chipping which gives you piece of mind while driving in on and off-road environments.

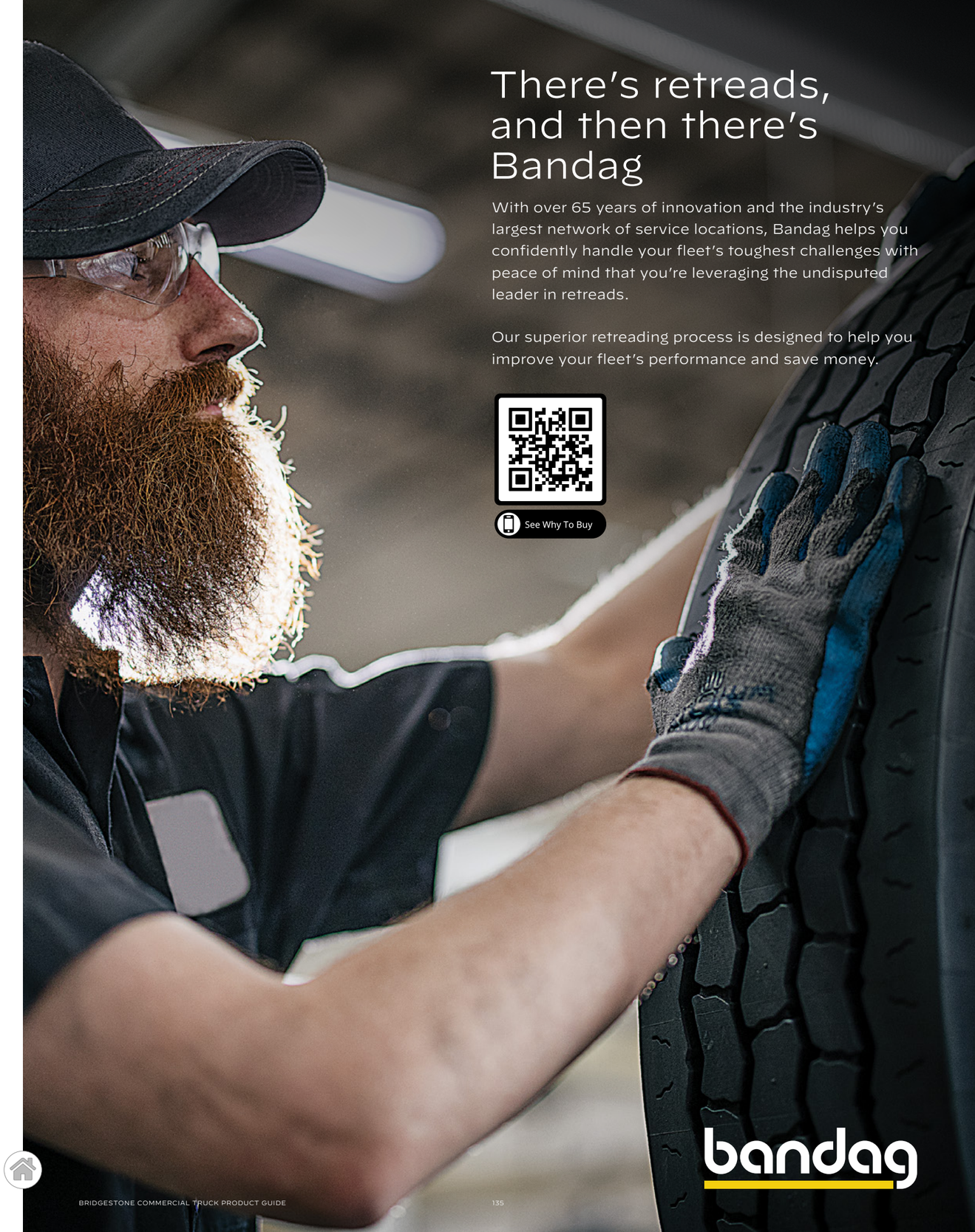
Key Benefits

- Long Wear
- High Traction
- On/Off Road



DESIGN BENEFITS

1. **Deep Tread**
   Provides more volume for additional wear life.
2. **Specialized Compound**
   Resists chipping and cutting.
3. **Optimized Tread**
   Designed to discourage stone retention.



B799™

Mixed-Service Drive Design



Regional Haul, P&D, Severe Service

Solid traction. Long wear.

The Bandag B799 is a next-generation drive pattern that complements the Bridgestone M799™. With its proven compounding, this tread takes the punishment and performs solidly on your mixed-service haulers, especially when you hit rough conditions like construction sites and oil fields. And it performs just as well in regional applications as it does in the high-scrub environments of pickup and delivery operations. Count on the B799 tread pattern to give you reliable traction and long wear — on the road and off.

Meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

Key Benefits

- Solid Traction
- Deep 28/32" Tread
- Long Wear



DESIGN BENEFITS

1. **Open Shoulder Design**
   Promotes soft-surface traction.
2. **Stone Rejector Platforms**
   Prevent trapped stones from pushing deeper into tread grooves and piercing belt layer.
3. **Block Sipes**
   Help promote wet traction.
4. **Optimized Groove Shapes**
   Discourage stones and job site debris from becoming trapped in tread grooves, enhancing durability, which can lead to additional retreads.
5. **Aggressive Blocks With Multiple Edges**
   Bite into soft surfaces for reliable traction throughout tread life.

BDY2™

Severe Service Drive Design



Severe Service

For Aggressive Traction Needs

Designed for enhanced traction on unimproved surfaces found in such environments as logging and oil fields.

Key Benefits

- Aggressive Traction
- Cuts, Chips, And Tearing Resistant



DESIGN BENEFITS

1. 32/32nd open shoulder drive design for the most aggressive traction needs.
2. Ideal for drive positions in severe service applications such as logging and oil field usage.
3. Extra deep block design for enhanced traction on unimproved surfaces.
4. Specially designed groove shape and stone ejectors reduce stone drilling.
5. Special compound for resistance to cuts, chips, and tearing.

For radial tires only.

BLSS™

Severe Service



On/Off-Highway, Off-Road

Engineered to Deliver Long Wear Life and High Traction

The Bandag BLSS drive on/off highway tread is designed to extend wear life for those who travel off-road as part of their work. The BLSS enlist Bridgestone's new stone rejection technology to resist stone retention. Bandag's specialized tread compound resist cutting and chipping which gives you piece of mind while driving in on and off-road environments.

Key Benefits

- Long Wear
- High Traction
- On/Off Road



DESIGN BENEFITS

1. **Aggressive Tread Design**
   Delivers powerful grip both on and off road.
2. **Deep 32/32" Tread**
   Provides more volume for additional wear life.
3. **Stone Rejection Technology**
   Discourages stone retention.
4. **Specialized Compound**
   Resists chipping and cutting.

ECL™ SSD

Severe Service Drive



Severe Service, Over-the-road, Local/P&D wide base applications

Wide Base Drive Tread Design

Features a symmetrically aggressive tread pattern that cement mixer and tanker fleets will find beneficial.

Key Benefits

- Maximum Tread Wear
- Aggressive Snow & Mud Traction



DESIGN BENEFITS

1. Designed for over-the-road and P&D wide base applications.
2. Unique tread element geometry delivers maximum tread wear both on and off-the-road.
3. 26/32" tread depth, complimented by increased centerline tread void, provides aggressive snow and mud traction.
4. Centralized blade pattern on center element and shoulder lugs enhances wet and ice traction.
5. Tapered groove wall angles help to prevent foreign material penetration.

WBSS

Wide Base - Radial & Bias Drive

Severe Service, On/Off-Highway

Delivers Great Mileage

Wide base tread designed to deliver great mileage with a deep tread in severe service applications.

Key Benefits

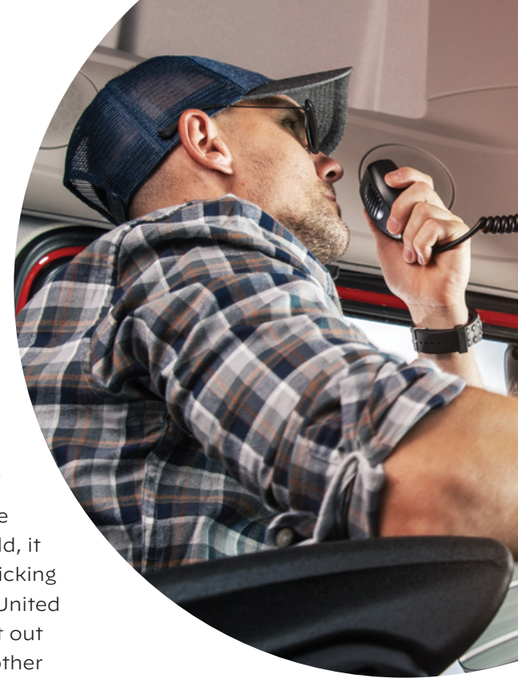
Great Mileage

Wide Base Tread



DESIGN BENEFITS

1. Wide Base - Radial & Bias Drive
2. 30/32nds tread depth
3. Drive / Severe Service applications



Bridgestone Partners With Truckers Against Trafficking

Modern-day slavery, or human trafficking exists whenever people are bought and sold for forced labor or commercial sex. Around the world, it is estimated that there are over 50 million slaves today. Human trafficking has been reported in all 50 states, and the number of victims in the United States is estimated in the hundreds of thousands. Traffickers recruit out of our schools, online, in shopping malls, as well as the streets and other locations.

Bridgestone's Commitment: Freedom Driver Level Sponsor

The Bridgestone family of companies, which include Bridgestone Americas, is a world leader in tire and related technologies. Bridgestone is honored to support the Truckers Against Trafficking (TAT) organization and the tremendous work they are doing on behalf of human trafficking victims in North America. By working together, we can create a safer world for everyone and help to end the exploitation of vulnerably individuals. That's what really matters.

You can make a difference.

Make the Call, Save Lives

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- (Canada) 1-833-900-1010
- (Mexico) 01800-5533-000

Text INFO or HELP to BeFree (233733)

For more information, visit TruckersAgainstTrafficking.org

TRUCKERS AGAINST TRAFFICKING STATS

OVER 50 MILLION VICTIMS
of human trafficking globally

$150 BILLION
criminal industry across North America

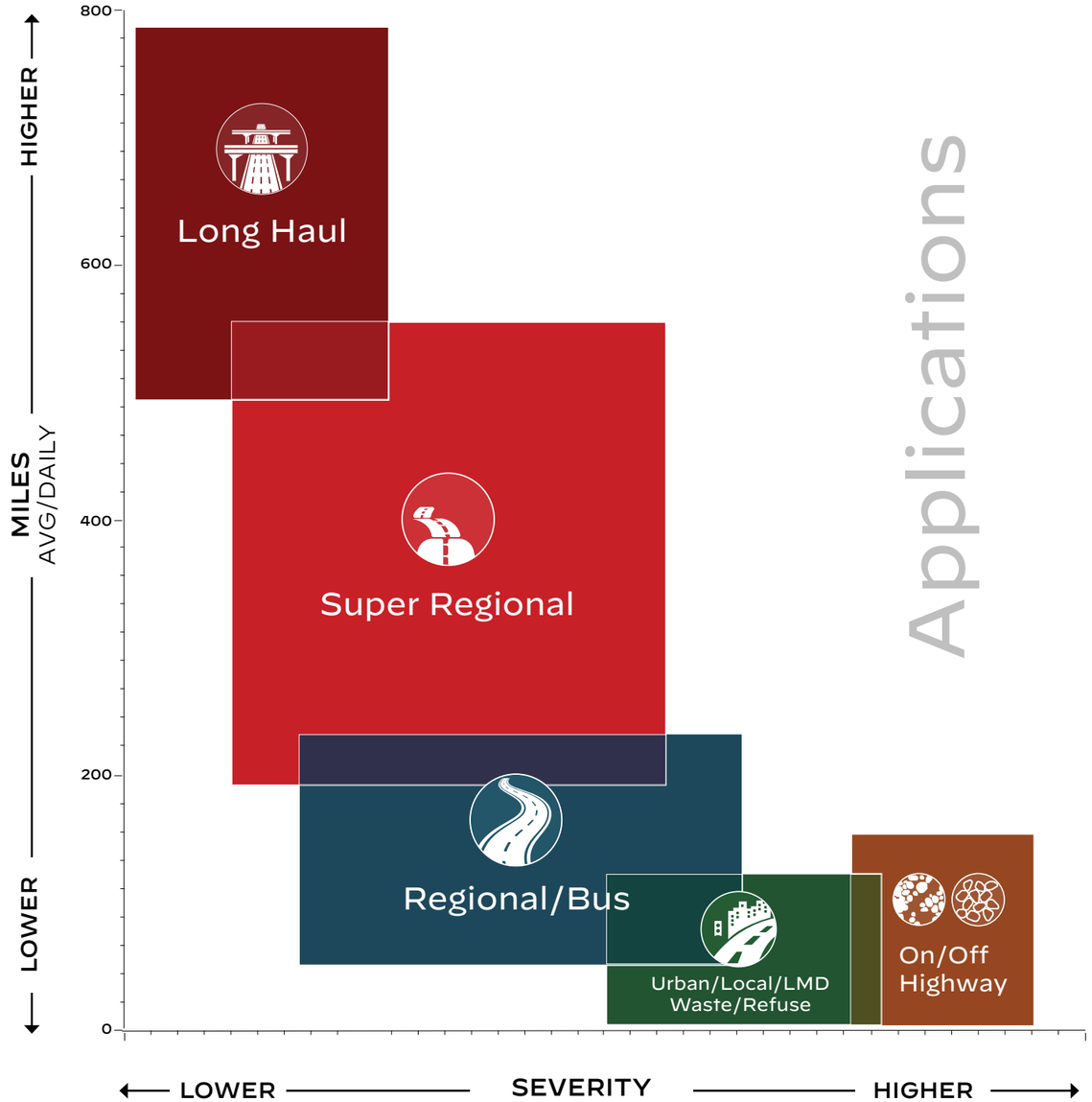
41% OF REPORTS
in last 5 years involved minors

OVER 715 CASES REPORTED
involved over 1,300 victims

Source: TruckersAgainstTrafficking.org

Segment Characteristics Overview

Tire Designs for Various Applications



Note:
For this map view, severity is related to any of the following terms:

- increased aggressive wear
- off road usage
- frequency of starts and stops

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On average
500+ miles
per day

150K +
annual miles

Average speed
55+ MPH
for extended
period of time

Application

Long Haul

Long-haul truck tires are designed for maximum mileage, featuring low rolling resistance for fuel efficiency, durable treads for even wear and extended life, and high-mileage compounds that resist abrasion and heat. Reinforced sidewalls support heavy loads and protect against road hazards, while retreadable casings help reduce costs over the tire's lifespan. Selecting the appropriate tire for each axle position optimizes traction, performance, longevity, and safety.

Characteristics

- Operates predominately on interstates/highways
- Infrequent starts/stops per trip
- Typically drop & hook operation
- No diminishing loads
- Typically, away from domiciled location for 48+ hours
- Possibly utilizes team drivers



On average
250-500 miles
per day

100K +
annual miles

Average speed
50 MPH

Application

Super-Regional

Super regional hauling covers broader areas than typical regional routes. These tires must balance fuel efficiency and durability for mixed highway/local roads. Importance on choosing patterns with irregular-wear resistance, strong traction, and long-life tread compounds for extended mileage.

Characteristics

- May exhibit diminishing loads with 1-3 deliveries
- Typically, away from domiciled location for 24-48 hours

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Solutions for your journey



On average
<250 miles
per day

30-80K
annual miles

Average speed
40 MPH

Application

Regional

Regional truck tires require durability, balanced performance for mixed routes, and wear resistance for stop-and-go traffic. Key features: superior traction on varied surfaces and robust wear-resistant construction for road and curb protection.

Characteristics

- **Typically operates in a “Hub” and “Spoke” application**
- **Typically, diminishing loads with multiple deliveries**
- **Operates within a limited multi-state region**
- **Typically, returns to domiciled location post shift**



On average
<100 miles
per day

20-60K
annual miles

Average speed below
30 MPH

Application

Urban | Local | LMD (Last Mile Delivery)

For local pickup and last-mile delivery vehicles, tires need to have a combination of durability, high load capacity, and fuel efficiency to withstand frequent starts, stops, and impacts in urban and suburban settings. Key pattern features include reinforced sidewalls for curb impact, durable tread compounds to resist wear, and all-season traction for reliability in varied weather.

Characteristics

- **Localized area of operation**
- **Variable loads (diminishing or increasing throughout trip)**
- **High frequency of deliveries and/or pickups**
- **Typically, returns to domiciled location post shift**





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On average
<120 miles
per day

Average speed
<15 MPH

Application

Waste/Refuse RESIDENTIAL / RECYCLING

For waste trucks equipped with side and rear loaders, tires must be extremely durable and resistant to heat, cuts, and punctures due to demanding high-scrub urban routes and occasional rough terrain. They are a mission-critical extension of the waste collection vehicle, enduring brutal stop-and-start cycles, curb impacts, and debris-laden paths. Key benefits include specialized rubber compounds, deeper treads for better traction, and retreadability to reduce costs.

Characteristics

- Very high number of starts/stops per mile
- Variable loads (increasing throughout the trip)
- Operates predominantly on maintained road surfaces
- Returns to domiciled location post shift



On average
<150 miles
per day

Average speed
<25 MPH

Application

Waste/Refuse COMMERCIAL / INDUSTRIAL

Waste front-loader trucks need specialized haul tires designed for extreme conditions. These tires feature deep treads, heavy-duty casings, and reinforced sidewalls to endure harsh environments. They provide superior cut resistance and heat resistance for frequent stops, heavy loads, and high-scrub operations. Key benefits include specialized rubber compounds, deeper treads for better traction, and retreadability to reduce costs.

Characteristics

- Frequent starts/stops per day
- Variable Loads (Increasing throughout the trip)
- Operates predominantly at places of business involving tight turning and maneuvering
- Returns to domiciled location post shift

BRIDGESTONE
Solutions for your journey



On average
>150 miles
per day

Average speed
<40 MPH

Application

Waste/Refuse ROLL-OFF / TRANSFER STATION

At transfer stations, roll-off waste trucks face rough, high-impact conditions that can shred tires fast. That's why ultra-tough tire patterns built for heavy loads, engineered with cut- and chip-resistant rubber to combat debris-filled yards, and designed for superior grip and long-lasting performance on any surface. Tire management and being proactive is critical with application-matched tires to avoid expensive breakdowns and keep operations running smoothly. Key benefits include specialized rubber compounds, deeper treads for better traction, and retreadability to reduce costs.

Characteristics

- Infrequent starts/stops per day
- Loaded 50% of the time (loaded in 1 direction)
- Similar to a drop & hook operation, but can be multiple/day
- Returns to domiciled location post shift



On average
<225 miles
per day

Average speed
<25 MPH

Application

Bus TRANSIT /URBAN / METRO / INTRACITY

Tires for urban buses commonly feature tires with high load carrying capacities to accommodate fluctuating passenger/baggage weights, and superior durability to withstand frequent start-and-stops within city traffic. They should also deliver excellent traction in challenging weather conditions.



Characteristics

- Variable loads (diminishing or increasing throughout trip)
- Returns to domiciled location post shift
- High frequency of starts/stops per route
- Electric vehicle numbers increasing in this application
- Adhere to regular daily routes and schedules



On average
<250 miles
per day

Average speed
<40 MPH



Application

Bus TRANSIT / REGIONAL / INTRACITY

City bus tires need robust construction to provide exceptional durability and superior traction, ensuring safety in diverse weather conditions. They also include features that reduce wear from frequent start-and-stops in traffic and curb impacts. Key characteristics include reinforced sidewalls, deep tread patterns, specialized sipes, and advanced compounds engineered for high mileage and optimal fuel efficiency.

Characteristics

- Operates within a single metropolitan region
- Frequent starts/stops per route
- Variable loads (diminishing or increasing throughout trip)
- Returns to domiciled location post shift

Application

Bus CHARTER / COACH / INTERCITY

Tire patterns for charter and coach vehicles are engineered for durability, traction, and fuel efficiency. These performance attributes are achieved through reinforced construction, deep tread depths, and optimized tread pattern designs. Additional key features include enhanced sidewall protection for improved scuff resistance, superior ride comfort, and all-season capability to ensure reliable performance across diverse road and weather conditions.

Characteristics

- On average this bus is used for longer distance services
- Infrequent starts/stops per route
- Operates within a multiple metropolitan region
- Variable speed range
- Variable loads (depending on passengers and gear/ trip to trip)
- Could see extended periods away from domiciled location

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Solutions for your journey





Application

On/Off Highway and Severe Service

For on/off-highway and severe-service use, aggressive deep-tread tires are essential to handle mud, gravel, and rock. Loose soil, thick mud, or high-impact rocks call for specialized tires, while tough conditions—such as heavy traffic, frequent stop-and-start, and steep inclines—require reinforced sidewalls and higher load capacities to withstand stress and heat buildup.



Characteristics

Predominantly operates on improved road surfaces.

» **Improved** road surfaces can be defined as a crowned road surface that has been treated or paved with durable materials like asphalt, concrete, or other hard surfaces, making it suitable to facilitate safe and efficient transportation by providing a stable and durable surface.

May operate on unimproved road surfaces up to 20% of the time.

» **Unimproved** road surfaces are often made of gravel, or the natural soil found in the area, not engineered materials.

» Unimproved roads often follow the terrain with little to no crown.

» They typically have very poor surfaces, such as ruts and potholes.

Operates at limited speeds in highly aggressive conditions

Typical applications include construction, utility, oil field and logging

Notes

BRIDGESTONE
Solutions for your journey

Our Commitment to Sustainability

Toward 2050, Bridgestone continues to provide social value and customer value as a sustainable solutions company.

Long-term environmental vision (2050 and beyond):
Towards 100% sustainable materials*

100%
Carbon Neutral

100%
Renewable Resources In Our Tires

* Source: https://www.bridgestone.com/responsibilities/environment/resources/





Bridgestone E8 Commitment

We're focused on making a positive impact on the world by improving how people move, live, work and play. Our Bridgestone E8 Commitment outlines eight values that guide our efforts toward a more sustainable future, influencing every aspect of our business. Our goal is to create a better world for everyone by earning the trust of current and future generations.

A Smarter Way Forward

Retreading is one of the oldest examples of a circular economy, in that the worn tire is recovered from becoming waste and repaired for reuse on a commercial vehicle. When the worn tire can no longer be repaired for safe use, the worn tires' materials are then repurposed for their next life cycle.

When it comes to retreads, life-cycle analysis on major tire brands have demonstrated substantial benefits to the environment. These studies detail a host of benefits that impact global warming, resource reductions, CO_2 and particle emissions, and even land usage. For example, if one truck were to use retread units for all of its 18-wheel positions, the energy saved in the manufacture of those retread units versus the manufacture of new tires is equivalent to the energy to **power 482 homes for one day.**



Reduced CO_2 emissions by
24%



Reduced natural resource extraction by
24%



Reduced water consumption by
19%



Reduced air pollution by
21%



Reduced land use by
29%



Reduced resource extraction by
24%

Source: Bandag.com/en-us/research-center/retreads-and-the-impact-on-the-environment

The Bridgestone Advantage

When you turn to Bridgestone for your tire, fleet and service solutions, you see a real difference in business.

24/7

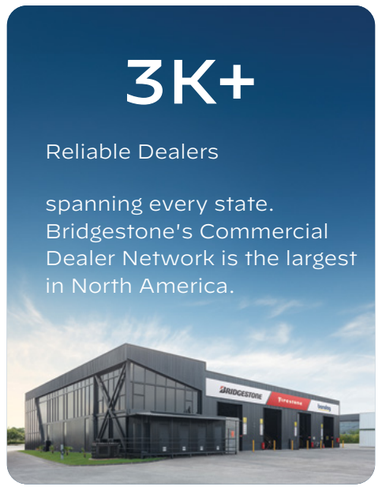
Customer Service

Connecting you with a human when it matters most.

3K+

Reliable Dealers

spanning every state. Bridgestone's Commercial Dealer Network is the largest in North America.







Achieve Superior Product Performance

Outfit your fleet with best-in-class products engineered to meet performance demands. Pair high-performing casings with the world's leading Bandag retreads to ensure you get the most of your tire program without compromising on price or performance.

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