

Retreading for a better world





BANDAG HOTREAD M-DRIVE 001 | Product information



Size	SS / LI	Markings
295/80R22.5	152/148 K	M+S
315/80R22.5	156/150 K	M+S

BANDAG HOTREAD M-DRIVE 001 | Design & Technologies



F Features A Advantages B Benefits

- 1
- Optimized shoulder block length
- A Reduces the H/T wear on the shoulders
- B Eliminates vibration and noise problems
- 2
- Uni Directional pattern design
- A Improves mud evacuation and self cleanings
- B Ensures excellent traction on all surfaces
- 3
- F Tie Bar technology
- A Increased stiffness and even wear
- B Longer tyre life & comfortable on-road drive

BANDAG HOTREAD R-TRAILER 002 | Product information



UNIQUE SELLING POINTS



Boosted wear performance

Get even more out of your tyres with up to 7% more mileage vs predecessor.¹



Minimised cost per kilometre

Profit from up to 4% reduction in total cost per kilometre vs predecessor.¹



Optimised fuel efficiency

Lower rolling resistance, 5.7% less vs predecessor.¹

Size	SS / LI	Markings
385/65R22.5	160 K	M+S

¹ According to internal Bridgestone tests, compared with the current mold cured Bridgestone R168

BANDAG HOTREAD R-TRAILER 002 | Design & Technologies

Same features as TBR Duravis R-TRAILER 002 with best-in-class technology in Bandag manufacturing



F Features A Advantages B Benefits

- 1
- F Optimized Shoulder design
- A Pattern deformation control for less stress on shoulder area
- B Enhanced wear life
- 2
- F Y-shaped groves
- A Optimum balance of contact/void area & enhanced water ejection
- B Irregular wear resistance & excellent wet grip
- 3
- F Water drainage channels
- A Better grip in winter conditions
- B All year use

BANDAG HOTREAD R-DRIVE 002 | Product information



UNIQUE SELLING POINTS



Optimized wear performance Lowering cost per kilometre and rolling resistance vs. predecessor.¹



Minimised cost per kilometre Profit from up to 16% reduction in total cost per kilometre vs predecessor.¹



Optimised fuel efficiency Lower rolling resistance, up to 25% less vs predecessor.¹

Size	SS / LI	Markings
215/75R17.5	126/124 L	M+S
245/70R17.5	136/134 L	M+S
245/70R19.5	136/134 L	M+S
265/70R19.5	140/138 L	M+S
285/70R19.5	146/144 L	M+S
295/80R22.5	152/148 K	M+S
315/70R22.5	154/150 K	M+S
315/80R22.5	156/150 K	M+S

¹ According to internal Bridgestone tests, compared with the current mold cured Bridgestone M730

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BANDAG HOTREAD R-DRIVE 002 | Design & Technologies

Same features as TBR Duravis R-DRIVE 002 with best-in-class technology in Bandag manufacturing



F Features A Advantages B Benefits

- 1
- F Smart low energy pattern concept
- A Controlled tread block deformation reduces rolling resistance and avoids edge slippage
- B High mileage & better fuel efficiency
- 2
- F Shoulder tie-bar
- A Improves resistance to I/W by eliminating slippage
- B Longer tyre life
- 3
- F Y-shaped groves
- Optimum balance of contact/void area & enhanced water ejection
- B Irregular wear resistance & excellent wet grip
- 4
- F 3D sipes
- A Boosts wear life
- Better fuel efficiency
- 5
- Micro sipes
- A Better grip in winter conditions
- All year use



PRE-CURED TREAD (COLD) | Product lineup

code	dimension	size & pattern	position
17.5″			
702211	9.5 R17.5	RET BG 9.5R17.5 BDLT C 127 TL	Drive
724543	10 R17.5	RET 10R17.5 BDLT	Drive
705354	205/75 R17.5	RET BG 205/75R17.5 BDLT C 124 TL	Drive
702494	215/75 R17.5	RET BG 215/75R17.5 M729 C 126 TL	Drive
727476	215/75 R17.5	RET BG 215/75R17.5 RT1 TL	Trailer
702496	225/75 R17.5	RET BG 225/75R17.5 M729 C 129 TL	Drive
702497	235/75 R17.5	RET BG 235/75R17.5 M729 C 132 TL	Drive
727479	235/75 R17.5	RET BG 235/75R17.5 RT1 TL	Trailer
703865	245/70 R17.5	RET BG 245/70R17.5 M729 C 134 TL	Drive
727480	245/70 R17.5	RET BG 245/70R17.5 RT1 TL	Trailer
703871	265/70 R17.5	RET BG 265/70R17.5 M729 C 136 TL	Drive
19.5″			
702500	245/70 R19.5	RET BG 245/70R19.5 M729 C 136 TL	Drive
702300	245/70 R19.5	RET BG 245/70R19.5 RT1 TL	Trailer
727430	245/70 R19.5	RET 245/70R19.5 U-AP 1	All Position
702502	265/70 R19.5	RET BG 265/70R19.5 M729 C 140 TL	Drive
750033	265/70 R19.5	RET BG 265/70R19.5 RT1 TL	Trailer
726922	265/70 R19.5	RET 265/70R19.5 BDU2	Drive
702073	285/70 R19.5	RET BG 285/70R19.5 M729 C 144 TL	Drive
705644	285/70 R19.5	RET BG 285/70R19.5 BDR-AS RET BG 285/70R19.5 RT1 CA1 TL	Drive Trailer
727370	285/70 R19.5	REI BG 285/70R19.5 RTI CATTL	Trailer
22.5"			
702544	275/70 R22.5	RET BG 275/70R22.5 M729 C 148 TL	Drive
750122	275/70 R22.5	RET BG 275/70R22.5 RT1 TL	Trailer
752010	275/70 R22.5	RET 275/70R22.5 U-AP 2	All Position
726706	275/70 R22.5	RET 275/70R22.5 BDU2 (B/STONE)	Drive
726992	275/70 R22.5	RET 275/70R22.5 U-AP 1	All Position
705116	295/80 R22.5	RET BG 295/80R22.5 BRR 152 TL	All Position
724150	295/80 R22.5	RET BG 295/80R22.5 L355 (E) 152 TL	Drive
726097	295/80 R22.5	RET BG 295/80R22.5 M729 EVO C 152 TL	Drive
750785	295/80 R22.5	RET BG 295/80R22.5 RD2 C 152 TL	Drive
750578	295/80 R22.5	RET BG 295/80R22.5 FT HD2 152 TL	Drive
727283	295/80 R22.5	RET BG 295/80R22.5 MD1	Drive
705317	295/80 R22.5	RET BG 295/80R22.5 WHL C 152 TL	Drive
726784	305/70 R22.5	RET BG 305/70R22.5 M729EVO C 148 TL	Drive
727471	305/70 R22.5	RET 305/70R22.5 BDU2	Drive
724503	315/70 R22.5	RET BG 315/70R22.5 R249 CTL	All Position
726098	315/70 R22.5	RET BG 315/70R22.5 M729 EVO C 152 TL	Drive
750825	315/70 R22.5	RET BG 315/70R22.5 RD2 C 152 TL	Drive
750577	315/70 R22.5	RET 315/70R22.5 HD2	Drive
750826	315/70 R22.5	RET BG 315/70R22.5 MD1 C 152 TL	Drive
702911	315/80 R22.5	RET BG 315/80R22.5 WHL C TL	Drive
727281	315/80 R22.5	RET BG 315/80R22.5 MD1 C 154 TL	Drive
705118	315/80 R22.5	RET BG 315/80R22.5 BRR 154TL	All Position
724151	315/80 R22.5	RET BG 315/80R22.5 L355 (E) C 154TL	Drive
726099	315/80 R22.5	RET BG 315/80R22.5 M729 EVO C 154 TL	Drive
750770	315/80 R22.5	RET BG 315/80R22.5 RD2 C 154 TL	Drive
750576	315/80 R22.5	RET BG 315/80R22.5 FT HD2 C 154 TL	Drive
750574	295/60 R22.5	RET BG 295/60R22.5 FT HD2 C 150 TL	Drive
726716	315/60 R22.5	RET BG 315/60R22.5 M729 EVO C 152 TL	Drive
750575	315/60 R22.5	RET BG 315/60R22.5 FT HD2 C 152 TL	Drive
750571	385/55 R22.5	RET BG 385/55R22.5 FT HT2	Trailer
727375	385/65 R22.5	RET BG 385/65R22.5 MT1	Trailer
750827	385/65 R22.5	RET BG 385/65R22.5 RT2 C 160 TL	Trailer
750572	385/65 R22.5	RET 385/65R22.5 FT HT2	Trailer
727458	455/45 R22.5	RET BG 455/45R22.5 BRR-UWB	Trailer



MOULD-CURED RETREAD | Product lineup

code	dimenson	brand	size & pattern	launch date	position
17.5″					
752239	215/75 R17.5	Bandag Hotread	RET 215/75R17.5 RD2	Q1 2024	Drive
752240	245/70 R17.5	Bandag Hotread	RET 245/70R17.5 RD2	Q1 2024	Drive
19.5″					
752241	245/70 R19.5	Bandag Hotread	RET 245/70R19.5 RD2	Q1 2024	Drive
752222	245/70 R19.5	Bandag Hotread	RET 245/70R19.5 U-AP1		All Position
752242	265/70 R19.5	Bandag Hotread	RET 265/70R19.5 RD2	Q1 2024	Drive
752243	285/70 R19.5	Bandag Hotread	RET 285/70R19.5 RD2	Q1 2024	Drive
22.5"					
752223	275/70 R22.5	Bandag Hotread	RET 275/70R22.5 U-AP1		All Position
752252	275/70 R22.5	Bandag Hotread	RET 275/70R22.5 U-AP2	Q1 2024	Drive
752226	295/80 R22.5	Bandag Hotread	RET 295/80R22.5 FD600		Drive
752224	295/80 R22.5	Bandag Hotread	RET 295/80R22.5 M711		Drive
752225	295/80 R22.5	Bandag Hotread	RET 295/80R22.5 M711 WASTE		Drive
752220	295/80 R22.5	Bandag Hotread	RET 295/80R22.5 M729		Drive
752249	295/80 R22.5	Bandag Hotread	RET 295/80R22.5 MD1		Drive
752250	295/80 R22.5	Bandag Hotread	RET 295/80R22.5 MD1 WASTE		Drive
752238	295/80 R22.5	Bandag Hotread	RET 295/80R22.5 RD2	Jan 2024	Drive
724737	295/80 R22.5	Bulldog	RET 295/80R22.5 REGIONAL		All Position
752230	315/70 R22.5	Bandag Hotread	RET 315/70R22.5 FD600		Drive
752245	315/70 R22.5	Bandag Hotread	RET 315/70R22.5 FD622+	Q1 2024	Drive
752236	315/70 R22.5	Bandag Hotread	RET 315/70R22.5 RD2	Jan 2024	Drive
752248	315/80 R22.5	Bandag Hotread	RET 315/80R22.5 MD1 WASTE		Drive
752246	315/80 R22.5	Bandag Hotread	RET 315/80R22.5 FD622+	Q1 2024	Drive
752231	315/80 R22.5	Bandag Hotread	RET 315/80R22.5 M711		Drive
752232	315/80 R22.5	Bandag Hotread	RET 315/80R22.5 M711WASTE		Drive
752247	315/80 R22.5	Bandag Hotread	RET 315/80R22.5 MD1		Drive
752237	315/80 R22.5	Bandag Hotread	RET 315/80R22.5 RD2	Q4 2023	Drive
704985	385/65 R22.5	Bulldog	RET 385/65R22.5 AGRI ROAD		Trailer
704824	385/65 R22.5	Bulldog	RET 385/65R22.5 AGRI+		Trailer
752253	385/65 R22.5	Bandag Hotread	RET 385/65R22.5 FT522+	Q1 2024	Trailer
752235	385/65 R22.5	Bandag Hotread	RET 385/65R22.5 M748		Trailer
752233	385/65 R22.5	Bandag Hotread	RET 385/65R22.5 R164		Trailer
752221	385/65 R22.5	Bandag Hotread	RET 385/65R22.5 R168		Trailer
752244	385/65 R22.5	Bandag Hotread	RET 385/65R22.5 RT2		Trailer
752234	385/65 R22.5	Bandag Hotread	RET 385/65R22.5 TSP3000		Trailer

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

BRIDGESTONE + bandag



CASINGS THAT ARE BUILT TO LAST

Maximise the life of your tyres while minimising your costs.

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



GREAT BRIDGESTONE NEW TYRE PERFORMANCE

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

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



BANDAG PREMIUM RETREADS

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

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





SUSTAINABILITY AND REDUCED COST PER KILOMETRE

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

HERE ARE SOME OF THE COMPANIES TAKING ADVANTAGE OF THESE BENEFITS













Why BASys?

- Creates the visibility you need to manage your casing assets in the most transparent way
- Gives the confidence in knowing that your casings are handled in the most efficient way

BASys Casing Collection records the data of casings collected from fleets or tyre dealers

BASys Manufacturing allows Bandag franchise dealers to follow casings through each retread production stage, which optimises the management of production quality and cost efficiency

BASys Back Office gives fleet customers full visibility with actionable reporting

Your tyres and tyre casings represent a valuable asset within your company. This is why Bandag developed BASys, a series of digital tools which help you track, manage and utilise those assets to your full advantage.

FEATURES

- User-friendly interface
- Each casing tracked by a unique barcode number or RFID
- Sign off casing collection on mobile device of the collector
- Powerful formatted reports
- Customer profile includes specifications for retreading

BENEFITS

- Online visibility to manage retread casing flow in real time
- Initiate and follow-up casing collections completed at the different locations
- · Online dashboard
- Casing bank to choose when and how to use casing assets

A TOTAL SOLUTION

BASys helps fleets and Bandag retreaders to keep track of casings at every step of the process, from casing collection to production follow-up, until product delivery to the customer



ARE YOU INTERESTED?

Want to know more about BASys? Visit our webpage: www.bandag.eu





An integrated tyre and fleet management solution

- ✓ From a single mobility partner
- ✓ Co-created around your needs with a human touch
- ✓ Modular and flexible approach
- ✓ Proven today. Ahead of tomorrow.











Bandag Retreading Solutions support Fleetcare's endeavours with a key focus on Sustainability and CPK reduction through:

- Reducing total tyre cost per kilometre by extending the life of premium new tyres
- Reducing the CO₂ emission during the manufacturing process

Our Bandag Retreading Solutions are a key component of Fleetcare, in the Tyre Management pillar, through:

- Extensive product range covering all sizes & applications
- Sophisticated and highly standardised retread process
- Specialised network of trusted Bandag franchisees

OUR ENDEAVOURS



REDUCE COST OF OWNERSHIP



SAVE TIME



MAXIMISE CUSTOMER SATISFACTION



SUPPORT FLEET COMPLIANCE



ENSURE SAFETY AND SECURITY



BUILD A SUSTAINABLE FUTURE



TYRE MANAGEMENT

Reducing your fleet's tyre TCO through tailor-made programs, supported by state-of-the-art technology and convenient systems and processes.

- ✓ Best-in-class tyres
- ✓ Retread solutions
- ✓ Digital casing management
- ✓ Tyre and vehicle servicing
- ✓ Breakdown solutions
- ✓ Contract solutions
- ✓ Tyre management systems
- ✓ Training solutions

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