

THE NEXT GENERATION WASTE TYRE IS HERE

Bandvulc's **WASTEMASTER** tyre range has been specifically engineered with bespoke features for maximising tyre life and resisting service damage in regional and urban waste and recycling environments. Its pioneering ARMORBANDTM technology provides resistance to impacts and kerbing and Bandvulc's exclusive rubber compound and tread design features offer exceptional performance and handling characteristics no matter the conditions.



For more technical information on the **WASTEMASTER** range and all things Bandvulc, visit us online today at...

BANDVULC.COM





WASTEMASTER 5

295/80R22.5 | 315/80R22.5

The **WM5** provides resillience and performance combining Bandvulc's ARMORBAND™ sidewall protection technology with a bespoke tread design incorporating wide zig zag grooves for excellent displacement of mud and water, stone ejection features and a solid shoulder design for enhanced stability control. Certified with 3PMSF accreditation the **WM5** offers excellent traction, grip in severe conditions and reliable handling.

ARMORBANDTM WITH VISUAL INDICATOR

Provides an additional safety barrier against kerbing; a coloured internal strip of rubber provides an early warning in the event the barrier is compromised.



KEY FEATURE HANDLING ASSIST

The solid shoulder design and wide contact area promotes steering control and combats lateral forces. Stepped tread blocks and additional deep sipes provide excellent traction and grip in severe conditions.



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STONE EJECTION features within the tread grooves prevent stone trapping and drills.

ALSO AVAILABLE IN HIGH LOAD

The **295/80R22.5** size offers a higher load index (154/149 J) where required for certain applications.



3PMSF ACCREDITATION

The tyre meets the required performance criteria in snow testing and provides improved snow traction and all weather performance beyond a standard M+S branded tyre.

Tyre Size	295/80R22.5	315/80R22.
Tread Pattern	WM5	WM5
Load Index	152/148	156/150
Speed Symbol	J	
Speed Km/h	100	100
Recommended Rim	8.25	9
Fitment	All Round	All Round
Max inflation Pressure:		
Bar	8.5	8.5
PSI	123	123
Features	ABV, SE, HA	ABV, SE, HA



WASTEMASTER //

10R22.5 | 11R22.5 | 295/80R22.5 | 315/80R22.5

The robust, urban features of the **WMII** are optimised for outstanding tyre longevity. Bandvulc's bespoke high polymer compound with high levels of natural rubber provides superior tear and puncture resistance teamed with ARMORBANDTM sidewall protection to provide an extra barrier against kerbing and a visual indicator. The High Load version is purpose-designed for the latest generation of original equipment.

KEY FEATURE ARMORBANDTM + VISUAL INDICATOR

Extra protection around the sidewall of the tyre provides an additional safety barrier against kerbing and sidewall damage. A coloured internal strip provides an early warning in the event the ARMORBANDTM barrier is compromised and the tyre is being excessively worn on the sidewall.





HIGH POLYMER rubber provides excellent resistance to harsh driving conditions.





HIGH LOAD
Provides a higher load index (154/149J) where required for certain applications (Available in 295/80R22.5)



ALSO AVAILABLE IN HIGH LOAD 295/80R22.5

Tyre Size	10R22.5	11R22.5	295/80R22.5	315/80R22.5
Tread Pattern			V/MI	V//\
	144/142	148/145	152/148	156/150
Speed Symbol	J	J	J	J
Speed Km/h	100	100	100	100
	6.75	7.50	8.25	9.00
Fitment	All Round	All Round	All Round	All Round
Max inflation Pressure:				
Bar	8.5	8.5	8.5	8.5
PSI	123	123	123	123
Features	ABV. HP	ABV, HP	ABV, HP	ABV, HP



WASTEMASTER ///

315/70R22.5

A proven, versatile application in regional and urban environments. The **WMIII** includes Bandvulc's ARMORBANDTM with visual indicator, a solid shoulder for improved grip when cornering along with a tread design to maximise traction. Suitable for high mileage, urban applications.

ARMORBANDTM WITH VISUAL INDICATOR

Extra protection around the sidewall of the tyre provides an additional safety barrier against kerbing and sidewall damage. A coloured internal strip provides an early warning in the event the **ARMORBAND**TM barrier is compromised and the tyre is being excessively worn on the sidewall.





HIGH POLYMER rubber provides excellent resistance to harsh driving conditions.



KEY FEATURE ADVANCED MILEAGE

The tread design enables good contact with the road for enhanced grip and footprint, a better pence per kilometre and reduces energy loss.



Tyre Size
Tread Pattern
Load Index
Speed Symbol

315/70R22.5

MKIII WM
154/150

J

Speed Km/h 110
Recommended Rim 9.00
Fitment All Round

Max inflation Pressure: Bar

PSI

9.0 131

Features ABV, HP, AM





WHY BANDVULC?

INNOVATION

INDUSTRY LEADING PROCESSES, DESIGN AND TECHNOLOGY

We continually invest in the future of our purpose-built LifeCycle plant by taking full advantage of technical advances and the latest technology available throughout the retreading operation. Our pioneering approach allows us to combine hot and cold retreading under one roof in a closed production cycle where synergies from retreading and rubber recycling are used enabling us to set new standards in sustainability.

EXPERTISE

50 YEARS OF RESEARCH, INVESTMENT AND TEAMWORK

People are the driving force behind our success. Across the business we have experts in rubber technology, research and development, robotics and engineering allowing us to design a unique range of tyres for specific applications, right down to the bespoke rubber compounds produced in-house in our laboratory.

Our extensive knowledge of UK roads and ongoing investment into in-house rubber technology enables us to engineer products and compounds to suit a wide variety of uses and applications.

Bandvulc manufacture a tyre every 3 minutes, each one quality assured and with bespoke features designed to perform for our customers whatever the challenge.

QUALITY

SETTING THE RETREAD STANDARD

From initial design and development work to casing recycling and tread application, we implement critical quality control measures across our business that ensure we operate in the most efficient way and continually improve in all respects to fulfil our standards and achieve the best retread tyre.

SUSTAINABILITY

A GREENER JOURNEY AND EXTENDED LIFE CYCLES

Since the beginning we have been committed to the care of the environment, prevention of pollution and our responsibility to ensure that our retreading operation is as efficient as possible with minimum impact to the environment. This not only includes the manufacturing processes in place and our zero-to- landfill policy but also through our diverse product offering and the quality retreads we provide for customers. Sustainability has, and always will be at the heart of our operations, across the board.

BANDVULC

RESILIENCE MEETS PERFORMANCE.



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