



bandag



M-TRAILER 001

Carrying your business further,
both on and off the road

Bandag M-TRAILER 001

Trailer On/Off

Great mileage

thanks to new compound and new pattern design, which ensures smooth and regular wear.

Robust performance

adapted to even the toughest On/Off conditions.

Durability assured

with great protection against cuts, chips and stone penetrations.

Sand, mud, slush, snow, ice, gravel, rock... your On/Off operations cover the full spectrum of road and surface conditions. And to make sure your tyres do, too, Bandag offers a full range of premium retreads designed specifically for the most challenging On/Off applications. From construction and mining to civil engineering environments, Bandag's On/Off range combines outstanding mileage with excellent protection against damage and irregular wear. To get more out of your valuable casings and carry your business further!

The Bandag M-TRAILER 001 retread is yet another prime example. Based on the advanced tread design of the corresponding Bridgestone M-TRAILER 001 On/Off tyre, this top-quality retread is built to perform whatever the job, and whatever the terrain extending the performance of your premium On/Off tyres while lowering your total cost per km.

The optimised block dimensions, for example, help minimise damage from cuts and chips, while the retread's built-in stone ejectors protect your casings from stones and other debris that might get lodged in the grooves of your tread.

Add to that the Bandag M-TRAILER 001's M+S marking and you have a retread capable of delivering safe, reliable and consistent performance all year round, even in wintry conditions.

The Bandag M-TRAILER 001 forms an important part of Bridgestone's Total Tyre Life concept. As such, it is the ideal retread to extend the life of the Bridgestone M-TRAILER 001.



Tyre size*

385/65R22.5





Total Tyre Life is built around Bridgestone's premium new tyres and Bandag retreads, the best match to extend tyre life and reduce cost per km.



* Contact your Bandag dealer for other sizes.