

**BDM2**<sup>™</sup> Mixed-Service Drive Design

Excellent performance for waste and construction applications



**Enhanced Longevity** Solid Traction Extra-Deep Tread



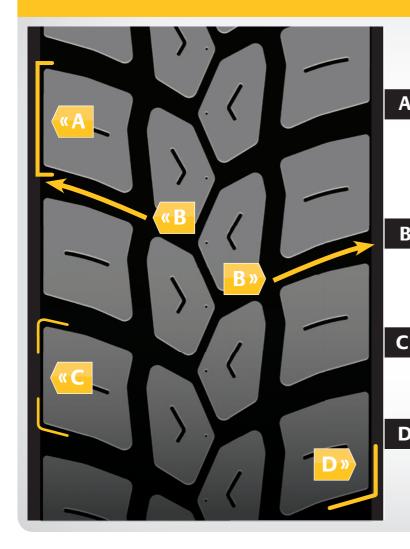
## **TOUGH JUST GOT TOUGHER.**

The Bandag BDM2 retread is a next-generation drive pattern designed specifically for the rigors of the waste and construction industries. Advanced directional tread design with longer lugs and obtuse angles enhances traction and durability in demanding applications. This new design, combined with Bandag's innovative tread compounds, delivers long tread wear that makes it the perfect choice for on-road/off-road mixed-service haulers.



## BDM2™ DESIGN BENEFITS





Longer Lug Length

More stability and fewer edges across the road surface for smooth, even wear.

Directional Grooves

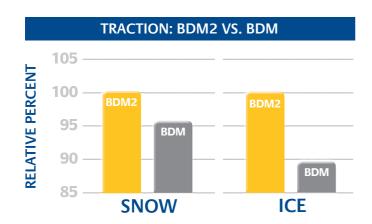
Enhanced grooves clean out debris to rebuild traction lost to longer lugs.

Rounded Corners

Reduce stress for enhanced durability.

**Obtuse Angles** 

Directional design ensures that the obtuse angles are always the ones leading into the footprint for long life.



## IMPROVED WINTER SERVICE TRACTION

Based on independent third-party testing, the BDM2 advanced directional design outperforms Bandag BDM™ on icy, snowy roads without compromising durability and tire life.

**Maximize your casing returns with Bandag.** Bandag retreads represent a total, no-compromise tire solution that delivers strong performance, real cost savings and an eco-friendlier way forward by recycling your valuable casing assets.

For more information about Bandag retreads, please visit bandag.com.