

Radial Truck and Bus Tire

This radial tire is designed for trucks and buses. It features reinforced sidewalls for durability and a multi-rib tread pattern for enhanced traction.



ADDITIONAL IMAGES



Product Overview

High-Performance Radial TBR Tire

Engineered for trucks and buses, this radial tire features a widened tread design with high pattern saturation to significantly improve overall mileage. The optimized tire crown ensures uniform ground contact, which reduces irregular wear and extends the service life of the product. With its sturdy shoulder blocks and four straight central grooves, it provides excellent driving stability and is ideally suited for steering axle positions on well-maintained road conditions.

Technical Specifications

Key Design Elements

- Widened tread for increased mileage
- Deepened pattern depth
- Optimized tire crown for uniform contact
- Continuous sturdy shoulder blocks
- Four straight center grooves

Available Specifications

Size	Model ID
295/80 R22.5	M165Z
385/65R22.5	N/A

Usage & Application

Benefits

Extended Service Life • High Wear Resistance • Improved Stability • Fuel Efficiency

Recommended Use

Long-haul, Regional, Steering Axle, Trucks, Buses