

Truck and Bus Radial Tire

This directional drive tire offers excellent resistance to wear, promoting even wear across the tire surface. Its design ensures optimal performance and durability for trucks and buses.



Product Overview

High-Performance Radial Tire

This premium radial tire is engineered for heavy-duty truck and bus applications, featuring a robust directional tread design. It is specifically optimized to prevent irregular wear, ensuring extended mileage and consistent handling across diverse road conditions. The incorporation of advanced block patterns and unilateral sipes provides superior traction and reliable braking performance in both dry and wet environments.

Technical Specifications

Size Specification	215/75R17.5
Load Index	126/124
Speed Rating	M
Ply Rating	16

Design Features

Features & Benefits



- Big block design with low void ratio
- Large contact patch and wear performance
- Excellent handling and mileage



- Block pattern with unilateral sipes
- Maintain excellent traction and water dispersion
- Excellent handling and braking even wet road condition



- Directional design
- Optimized wear performance and prevent irregular wear
- Mileage and even wear

Engineered with a big block design and unilateral sipes for superior water dispersion and braking.

Directional design optimized for even wear and extended mileage.

Key Features

- Directional tread pattern
- Big block design with low void ratio
- Unilateral sipes for water dispersion
- Optimized contact pitch

Performance Highlights

100 %

Wear Resistance

100 %

Wet Traction

Certifications and Classification

Construction

Radial, Tubeless