

Truck and Bus Radial Tire

This is an all-position tire designed for regional applications. It features excellent wear characteristics for extended service life.



Product Overview

Regional All-Position Tire

This radial tubeless tire is engineered for trucks and buses operating in regional applications. It features an advanced tread compound designed to deliver superior wear performance and mileage even under demanding conditions. Built with a robust steel-belted carcass, it offers high durability and long-lasting service life for professional fleet operations.

Technical Specifications

Tire Size	385/65R22.5
Load Index	164/151 K
Standard Rim Size	6 inch
Max Pressure	130 PSI
Design Features	Radial Tubeless, All-Position, Re-groovable, Multi-rib Tread, Steel-belted

Performance Metrics

Key Performance Indicators

2000 lbs

Single Max Load Capacity

Features & Benefits

Features & Benefits



- Enhanced tread compound
- High scrub resistance under regional operation
- Wear performance and mileage



- Strong closed shoulder ribs
- Prevents irregular shoulder wear due to cornering and handling
- Even wear and longer life



Engineered for high scrub resistance and improved mileage in regional service.

Operational Benefits

- Enhanced tread compound for mileage
- High scrub resistance for regional operation
- Strong closed shoulder ribs
- Minimized irregular shoulder wear
- Even wear and longer service life