

Radial OTR Tire for Off-Road Applications

This radial OTR tire is designed for optimal performance in demanding off-road applications. Its robust construction ensures durability and resistance to cuts and punctures.



Product Overview

High-Performance Radial OTR Tire

The TB596 is a professional-grade radial OTR tire engineered for demanding off-road applications, including mining and construction. It features an aggressive lug design with intensive sipes, specifically developed to provide superior handling and safety on snow and ice surfaces. The robust, heavy-duty construction ensures excellent load-carrying capacity, high durability, and resistance to common environmental hazards like cuts and punctures.

Performance & Features

TB596 G2



All-season Radial Tire with Exceptional Traction on Snow and Ice Surfaces

- Aggressive lug design with intensive sipes offers maximum handling in snow and ice conditions
- Wide, non-directional tread pattern for all-season use
- Unique compound to improve treadwear
- Tough construction for enhanced tread life

All-season radial tire features including intensive sipes and non-directional tread pattern.

Performance Highlights

- Aggressive lug design for maximum snow and ice handling
- Wide, non-directional tread pattern for versatile all-season use
- Enhanced compound for improved treadwear performance
- Tough, robust construction for extended service life

Technical Details

Tire Class

G2 • Radial • OTR

Tire Size

14.00R25

Suitable Environments

Mining, Construction, Snowy Terrain, Icy Terrain