

Bias OTR Tire for Rough Terrain

This multi-use bias tire is designed for use in rough terrain applications. It features a tread design that provides traction and improves treadwear.



Product Overview

High-Performance Bias OTR Tire

The TL516 is a robust off-the-road (OTR) tire specifically engineered for heavy-duty applications in demanding environments like construction and mining. Its durable bias-ply construction provides exceptional resistance to punctures and impacts, while the aggressive tread pattern ensures superior traction on rough terrain. This multi-use tire is designed to deliver long-lasting reliability and enhanced load-carrying capacity for industrial vehicles.

Technical Specifications

Tire Size	23.5-25
Construction	Bias-ply

Performance Features

TL516



Multi-use Bias Tire for Rough Terrain Applications

- Optimized tread design offers outstanding traction
- Unique compound for overall treadwear improvement
- Tough bias construction to help improve impact and cut resistance

The TL516 features an optimized tread design and tough bias construction for maximum traction and durability in rough terrain.

Key Benefits

- Optimized tread design for outstanding traction
- Unique compound for overall treadwear improvement
- Tough bias construction for impact and cut resistance
- Reinforced sidewalls for enhanced load capacity

Durability Features

Cut Resistant • Puncture Resistant • Impact Resistant

Applications

Suitable Terrains	Rough Terrain, Construction Sites, Mining, Industrial Environments
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