

Radial Mobile Crane Tire for On/Off-Highway Use

This radial tire is designed for mobile cranes operating both on and off highways. Its aggressive tread pattern and robust construction provide exceptional traction and durability.



Product Overview

TB586 E2



High Speed Mobile Crane Tire for On and Off Highway

Applications

- Aggressive and self cleaning tread design for outstanding traction in tough off-road conditions
- Unique compound and tread design offers high-speed capability while minimizing fuel consumption
- Radial construction improves treadwear and ride comfort

Radial mobile crane tire optimized for high-speed on and off-highway performance.

High-Performance Mobile Crane Tire

This radial mobile crane tire is engineered for both on and off-highway applications, providing a versatile solution for heavy-duty equipment. Its robust radial steel cord construction ensures exceptional stability, reduced rolling resistance, and enhanced load-bearing capacity. The advanced tread design offers excellent self-cleaning properties and traction, while the unique compound minimizes fuel consumption and promotes a comfortable ride.

Technical Specifications

Tread Design

- Aggressive pattern
- Self-cleaning design
- Optimized for high-speed capability
- Enhanced treadwear resistance

Tire Size

14.00R25

Construction

Radial Steel Cord, Tubeless

Performance

Key Performance Attributes

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On-Highway Compatibility

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Off-Highway Traction

Durability Profile

Cut Resistant • Puncture Resistant • High Load-Bearing