

Radial Off-the-Road Tire

This radial tire is designed for off-the-road applications requiring excellent traction. Its construction provides exceptional reliability for haulage use.



Product Overview

TB598 E3



Excellent Traction Radial with Exceptional Reliability in Haulage Applications

- Aggressive self-cleaning tread pattern for excellent traction, flotation and long tread life
- Rugged shoulder design for enhanced sidewall protection
- Unique compound for long original tread life and efficient fuel economy
- Tough casing construction for enhanced impact and penetration resistance

The TB598 radial tire features a reinforced casing and aggressive tread design for heavy-duty haulage.

High-Performance Radial Haulage Tire

This radial off-the-road tire is engineered for maximum reliability in demanding mining, construction, and industrial haulage environments. It features an aggressive, self-cleaning tread pattern that provides superior flotation and grip on challenging terrains like mud and gravel. With a reinforced casing and rugged shoulder design, it offers exceptional resistance to cuts, punctures, and impacts while maintaining efficient fuel economy.

Technical Specifications

Tread Classification

E3

Tire Size

750/65R25

Key Features

Primary Benefits

- Aggressive self-cleaning tread pattern
- Enhanced sidewall protection
- Long original tread life
- High impact and penetration resistance
- Optimized fuel efficiency

Application Suitability

Terrain and Industry

Mining, Construction, Industrial, Haulage, Mud, Gravel, Rock