

Radial Haulage Tire

This radial haulage tire is designed for excellent durability. It features a wide, aggressive tread for superior handling and traction.



Product Overview

Heavy-Duty Radial Haulage Tire

The TB516S is an advanced radial off-the-road (OTR) tire engineered for demanding construction and mining applications. Its robust casing construction provides exceptional resistance to impacts and punctures, while the wide, aggressive tread pattern delivers superior handling and traction. Designed for heavy machinery like loaders and graders, this tire ensures reliable performance and longevity in the most challenging terrain conditions.

Technical Specifications

Tire Classification

E4 • Radial

Size

18.00R33

Key Features

TB516S E4



Radial Haulage Tire with Excellent Durability

- Wide aggressive tread design for excellent handling, outstanding traction and lateral adhesion
- Robust shoulder and enhanced sidewall offer great resistance to damage in harsh environments
- Tough casing construction for enhanced impact and cut resistance support

Engineered for maximum durability and traction in demanding environments.

Performance Benefits

- Wide aggressive tread design for superior handling and lateral adhesion
- Enhanced traction in harsh terrain
- Robust shoulder construction for resistance to environmental damage
- Tough casing for maximum cut and impact resistance

Suitable Equipment

Loaders, Graders, Mining Equipment, Construction Machinery