

Radial Off-Road Tire TL569

This radial tire is designed for off-road earthmover applications. Its tread pattern ensures superior grip and extended tire life in demanding environments.



Product Overview

TL569 E3



Traction Radial Tire for Earthmover Applications

- Excellent traction pattern design for grip
- Good anti cut and chipping for longer tire life

The TL569 radial tire features an optimized tread pattern for superior earthmover performance and long-term durability.

Traction Radial Tire for Earthmover Applications

The TL569 is a premium radial off-the-road (OTR) tire specifically engineered for loaders, dozers, and graders operating in demanding construction, mining, and industrial environments. Featuring a specialized non-directional tread pattern, this tire delivers exceptional traction and stability while maintaining superior wear resistance. Its robust casing and optimized rubber compound offer enhanced protection against cuts and chipping, ensuring extended service life and reduced operational downtime.

Technical Specifications

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| Tire Size | 13.00R25 |
| Tread Type | E3 |

Performance Features

Key Performance Characteristics

- Excellent traction pattern design for superior grip
- Advanced anti-cut and chipping properties
- Enhanced durability for demanding environments
- Minimized downtime through robust construction

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| Suitable Equipment | Loaders, Dozers, Graders |
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