

Radial Off-the-Road Tire

This radial tire is engineered for optimal performance in off-the-road applications. Designed for loaders and earthmovers, this tire delivers exceptional performance and durability in demanding environments.



Product Overview

TL559S+ L5



Robust Radial Tire for Severe Conditions

- Extra deep tread for long tread life and enhanced traction and flotation
- Massive buttressed shoulders for enhanced resistance to damage
- Unique compound and heavy duty casing for extra protection

A detailed look at the TL559S+ L5 radial construction designed for severe operating environments.

Robust Radial Tire for Severe Conditions

The TL559S+ L5 is a high-performance radial tire engineered specifically for severe operating conditions in earthmoving and loading applications. Its design focuses on maximizing service life through extra-deep tread and a heavy-duty casing that protects against punctures and cuts. With massive buttressed shoulders for enhanced resistance to damage, this tire provides the reliability required for demanding industrial environments.

Performance Features

Key Performance Indicators

5 L5

Tread Depth Rating (L-Class)

Design Advantages

- Extra deep tread for long tread life
- Enhanced traction and improved flotation
- Massive buttressed shoulders for damage resistance
- Heavy-duty casing for superior puncture protection

Technical Specifications

Operating Environment

Severe Conditions • Off-the-Road

Construction

Radial

Suitable Applications

Loaders, Earthmovers, Heavy Machinery, Industrial Vehicles