

Radial Off-Road Tire for Uneven Terrain

This radial tire provides exceptional traction for applications on uneven terrain. Its aggressive tread pattern and durable construction ensure long service life and resistance to damage.



Product Overview

Robust Radial Off-Road Engineering

This radial off-the-road tire is specifically engineered for heavy-duty applications on uneven and challenging terrain. Featuring an aggressive non-directional tread pattern, it provides superior traction and stability across mud, gravel, and rocky surfaces. The reinforced construction and deep non-skid design ensure exceptional durability, puncture resistance, and an extended service life in the most demanding work environments.

Technical Specifications

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| Model Identifier | TB515 L2 |
| Tire Size | 20.5R25 |
| Construction | Radial |

Performance Features

TB515 L2



Radial Tire with Outstanding Traction for Applications on Uneven Terrain

- Non-directional aggressive tread design delivers exceptional traction and stability
- Deep non-skid for long tread life
- Shoulder and sidewall intersection offers enhanced resistance to damage

Engineered for uneven terrain with reinforced sidewall and shoulder protection.

Core Advantages

- Non-directional aggressive tread pattern
- Superior traction on uneven surfaces
- Enhanced load-bearing capacity
- Reinforced sidewalls for puncture resistance
- Deep non-skid for extended tread life

Design Focus

High Stability • Damage Resistant • Long Service Life

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| Suitable Terrains | Mud, Gravel, Rocky Surfaces, Uneven Ground |
| Compatible Machinery | Loaders, Graders, Earthmovers |