

Radial Aircraft Tractor Tire TB536

This radial tire is designed for airplane tractors, offering reliable performance in demanding environments. Its aggressive tread pattern provides excellent traction on surfaces like mud, sand, and gravel.



Product Overview

TB536 E2



Traction Radial Tire for Airplane Tractor

- Non-directional aggressive tread design delivers outstanding traction and stability
- Unique compound for enhanced cut resistance and long tread life
- Tough radial construction for cooler running and comfortable ride

The TB536 radial tire features an aggressive non-directional tread pattern optimized for airfield traction.

Traction Radial Tire for Airplane Tractors

The TB536 is a high-performance radial tire specifically engineered for airplane tractor applications. Its non-directional aggressive tread design provides outstanding traction and stability on a variety of airfield surfaces. Built with a tough radial construction, it ensures cooler running temperatures and enhanced operator comfort during heavy-duty operations.

Technical Specifications

Application Category

E2 • Airplane Tractor • Off-the-road

Tire Size	14.00R25
Tire Type	Radial

Performance Features

Primary Advantages

- Non-directional aggressive tread for superior traction
- Unique compound for enhanced cut resistance
- Cooler running radial construction
- Longer tread life for extended service