

Radial Airplane Tractor Tire

This radial tire is designed for airplane tractors. It features a non-directional aggressive tread for enhanced traction and stability.



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 a non-directional tread design optimized for ground support tractors.

Radial Traction Tire for Airplane Tractors

The TB536 is a specialized radial traction tire engineered specifically for airplane tractors and ground support equipment. It features a non-directional aggressive tread pattern that delivers outstanding traction and stability across various surfaces. The tire is built with a tough radial construction to ensure cooler running temperatures and a comfortable ride during operation. Furthermore, it incorporates a unique rubber compound designed for enhanced cut resistance and long tread life.

Technical Specifications

Application Category

E2 • Airplane Tractor

Tire Size

14.00R25

Key Features

Performance Advantages

- Non-directional aggressive tread for superior traction
- Enhanced cut resistance compound
- Radial construction for cooler running
- Improved operator comfort