

All-Steel Radial Truck Tire

This all-steel radial tire is designed for vehicles operating on various road surfaces, making it suitable for medium-distance and high-load transportation. It features a wider tread and deep pattern to improve grip and durability.



Product Overview

Built for Heavy Loads

The XR818 is an all-steel radial tire engineered specifically for high-load, short-to-medium distance transportation within a 600km range. Featuring a specialized wide tread crown and deep pattern, it provides exceptional road grip and longevity under demanding conditions. Its construction utilizes heat-resistant, low-caloricity rubber and a robust 0° breaker structure to minimize punctures and tearing during operation.

Performance Features

Recommended Application

Short-medium distance (<600KM) • High-load transport • All-position vehicle usage

Core Features

Super hard-wearing compound, Heat resistant, Puncture resistant, Tear resistant, Over-load capable

Technical Construction

Tire Build Details

- Wide tread crown with deep pattern
- 0° breaker structure design
- New high-strength steel carcass
- High-strength bead structure for endurance