

Passenger Car Tire for Varied Conditions

This passenger car tire delivers low rolling noise and excellent comfort. Its design ensures outstanding high-speed performance and reliable grip on ice and snow.



Product Overview

High-Performance Passenger Car Tire

This passenger car tire is engineered for drivers seeking a balance of comfort and high-speed performance across varied weather conditions. The design prioritizes safety on ice and snow-covered roads, offering excellent traction and reduced braking distances. With a focus on low rolling noise and superior handling, it delivers a smooth driving experience while ensuring reliability on difficult road surfaces.

Design & Engineering

Features & Benefits



Left-right asymmetrical design

- Improved handling and mobility performance on ice and snow



Three Zigzag groove design

- Improved mobility and drainage performance on bad road conditions



Constructed with fine and closed 3D blade grooves

- Improved grip performance on mud and ice-snow conditions



Structure Design

- Wider tread with less height & larger footprint to increase the tire contact area
- Enhance tire toe traction performance, improve mileage

Technical visualization of the tire's asymmetrical design and 3D groove structure for enhanced winter performance.

Tread Design Features

- Left-right asymmetrical design for improved handling
- Three zigzag groove design for enhanced drainage
- 3D blade grooves for grip on mud and ice
- Wider tread profile with larger footprint

Performance Metrics

Key Performance Attributes

Low Rolling Noise • High-Speed Stability • Ice & Snow Traction • Shortened Braking Distance • Improved Mileage

Technical Specifications

Standard Specifications

Attribute	Value
Tire Size	205/55R16
Load/Speed Index	91V