

Semi-Metallic Brake Pads

These semi-metallic brake pads provide reliable stopping power and are engineered for durability. The pads offer consistent braking performance in various driving conditions due to their excellent wear and fade resistance.



ADDITIONAL IMAGES



Product Overview

Reliable Semi-Metallic Braking Solution

These semi-metallic brake pads provide a competitive and economical braking solution for passenger cars and pick-up trucks. Engineered to meet or exceed ECE R90 qualification standards, they deliver stable braking performance while maintaining quiet operation. With a service life of up to 25,000 KM, these pads offer a consistent and durable choice for standard vehicle maintenance and repair needs.

Technical Specifications

Service Life

25000 KM

Max Mileage

Quality Standards

ECE R90 Certified

Material Composition

Semi-Metallic, Asbestos Free, Heavy Metal Free, Carbon Ceramic Formula

Performance Features

Performance Attributes

- Low noise operation
- Anti-noise system integration
- High temperature tolerance
- Low dust emission
- Thermally scorched and chamfered/slotted design
- Sensitive and responsive braking

Compatible Vehicles

Passenger cars and pick-up trucks