

Semi-Metallic Brake Pads

These semi-metallic brake pads are designed for long life and reliable stopping. The pads deliver consistent friction, reduced noise, and optimal braking performance in various driving conditions.



ADDITIONAL IMAGES



Product Overview

Premium Semi-Metallic Brake Solution

These semi-metallic brake pads are engineered for exceptional stability, ultra-long service life, and silent operation. Specially formulated with a carbon ceramic compound, they offer reliable stopping power and heat resistance for passenger cars, pickups, and taxis. Compliant with international ECE R90 standards, these pads ensure a safe, clean, and durable braking experience.

Technical Specifications

Service Life	50000 KM
Quality Standards	ECE R90 Certified, Asbestos-free, Heavy metal-free

Performance Features

Performance Highlights

- Carbon ceramic formula
- Thermal scorched for fade resistance
- Anti-noise system integration
- Chamfered and slotted design
- Friction levellers for consistent performance

Driving Benefits

Low dust • Low noise • High temperature stability • Sensitive braking

Compatibility

Suitable Applications

- Taxis
- Passenger cars
- Pick-up trucks