

# 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