

# Japanese Car Brake Pads

These brake pads are designed for Japanese vehicles. They provide reliable stopping power and durability.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Japanese Vehicle Brake Pads

Engineered for superior safety and comfort, these brake pads offer a short braking distance and exceptional thermal resistance up to 650 degrees Celsius. The eco-friendly, copper-free composition ensures quiet operation, zero harmful emissions, and significant protection for brake discs. Designed for durability, these pads provide a long service life of 60,000 to 100,000 kilometers.

## Performance Metrics

### Key Performance Indicators

**650 °C**

Max Temperature Resistance

**100000 km**

Max Service Life

## Material Composition

### Material Characteristics

Copper-free, Antimony-free, Lead-free, Asbestos-free, Arsenic-free, Eco-friendly CNFs

## Technical Specifications

### Design & Manufacturing

Feature	Benefit
Ablation Process	Advanced 650°C heat stabilization
Structural Design	Slotted chamfer for ventilation
Bonding Method	High-temp resistant friction primer

## Environmental & Safety

### Safety Compliance

- Zero pollutant emissions
- Noise-free braking performance
- No thermal damage to brake assembly
- Extends service life of surrounding components