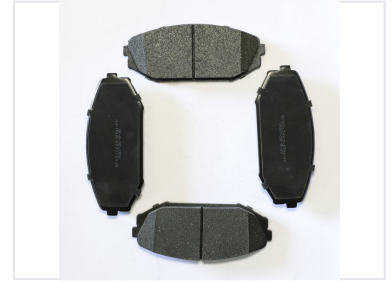


# Automotive Brake Pads

These high-performance brake pads are engineered for optimal braking power and durability. The robust friction material offers excellent resistance to wear and fade, ensuring reliable and safe braking for a range of vehicle applications.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Automotive Brake Pads

Engineered for superior safety and comfort, these brake pads feature advanced friction technology capable of withstanding temperatures up to 650 degrees without decay. The design utilizes eco-friendly materials to ensure zero emission of pollutants while maintaining a quiet, dust-free braking experience. With a robust structure and specialized ablation process, these pads offer an extended service life of up to 100,000 kilometers while protecting the integrity of your brake discs.

## Performance Metrics

### Max Temperature Resistance

**650 °C**  
Resistance

### Service Life

60,000 - 100,000 km

## Material & Safety

### Environmental Features

Eco-friendly • Zero Emission • Low Dust • Noise-free

### Material Composition

Copper-free, Antimony-free, Lead-free, Asbestos-free, Arsenic-free

## Design & Engineering

### Key Engineering Features

- Slotted chamfer for improved heat dissipation
- Advanced ablation process for stable composition
- High bonding and shear strength
- Brake disc protection (non-abrasive)

### Part Identifiers

- 45022-S0X-020
- D793
- D793-7663-BTA1-FF
- YKBT-20-6-20