

Automotive Brake Pad Set for American Cars

This brake pad set is designed for American cars, ensuring reliable and consistent braking. Engineered for durability and optimal friction, these brake pads provide excellent stopping power and reduced brake fade.



ADDITIONAL IMAGES



Product Overview

High-Performance Carbon Nanofiber Brake Pads

These advanced carbon nanofiber brake pads are engineered for superior braking performance and durability under extreme conditions. Designed specifically for American vehicles, they offer a high friction coefficient and excellent heat resistance up to 650 degrees. By utilizing eco-friendly materials and an advanced ablation process, these pads ensure a cleaner, quieter, and more responsive braking experience while extending the service life of your vehicle's brake components.

Technical Specifications

Max Operating Temperature

650 °C

Temperature Threshold

Estimated Service Life

60000 km

Minimum Mileage

100000 km

Maximum Mileage

Material & Composition

Eco-Friendly Features

Copper-Free, Asbestos-Free, Lead-Free, Zero-Emission, Carbon Nanofiber Matrix

Performance Features

Performance Advantages

- Shortened braking distance
- High thermal stability without decay
- No noise pollution
- No dust generation
- Slotted chamfer for improved ventilation
- High bonding and shear strength

Compatibility

Reference Identification

| Reference Label | Code |
|-------------------|---------------------|
| Primary Part | D1092 |
| Model Variant | D1202-8400-BTT01-FF |
| Production Series | YKBT-S2-B-13 |