

# Automotive Brake Pad Set

This brake pad set is designed for optimal braking power and durability. These pads are manufactured with non-asbestos materials and are suitable for use up to 350°C.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Automotive Brake Pads

These high-performance brake pads are engineered for optimal braking power, durability, and safety under extreme conditions. Featuring advanced ceramic and metallic formulations, they offer superior heat resistance and consistent performance. Designed for longevity and environmental compliance, these pads are a reliable choice for automotive aftermarket service and maintenance.

## Technical Specifications

### Max Heat Resistance

**350 °C**

Max Temperature

### Part Identifiers

- D265
- WVA 29087

### Service Life

35000 KM

### Material Composition

Ceramic, Semi-metallic, Low-metallic, Non-asbestos

## Quality & Compliance

### Key Performance Features

High Temperature Resistant • Wear Resistant • Pollution-Free • Noise-Free • Stable Quality