



Front And Rear Disc Brake Pad Set Featuring No ZK14006 and Frictioncoefficient 035 Engineered for Consistent Performance

Our Product Introduction

Basic Information

- Brand Name: Herito
- Model Number: ZK-28010



Product Specification

- Oe Replacement: Yes
- Wear Resistance: High Wear Resistance
- Numberofpads: 4
- Slotted: Yes
- Placement On Vehicle: Front And Rear
- Weight: 0.5 Kg
- Size: Standard
- Operatingtemperaturerange: 40°C To 630°C

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Product Description:

The Disc Brake Pad Set is engineered to deliver exceptional braking performance, making it an ideal choice for drivers seeking reliability and safety. Designed as an OE replacement, these disc brake pads ensure a perfect fit and seamless integration with your vehicle's braking system. Whether you are performing routine maintenance or upgrading your brakes for enhanced performance, this set offers the quality and durability you expect from premium brake components.

One of the standout features of this Disc Brake Pad Set is its slotted design. The slots play a crucial role in improving heat dissipation and reducing brake fade during intense braking conditions. By allowing gases and debris to escape more efficiently, the slotted pads help maintain consistent contact between the pad and rotor, enhancing overall braking responsiveness. This design contributes significantly to the longevity of the brake pads and rotors, saving you money on frequent replacements.

With a friction coefficient of 0.35, these disc brake pads provide a balanced combination of stopping power and smooth braking feel. This friction level is optimized to deliver reliable performance across a wide range of driving conditions, from daily commuting to more demanding situations. The consistent friction coefficient ensures that the brakes respond predictably, giving you confidence behind the wheel and enhancing safety for you and your passengers.

The operating temperature range of -40°C to 630°C makes this brake pad set highly versatile and robust. Such a broad temperature tolerance means the pads are well-suited for various climates and driving styles, from cold winter mornings to high-temperature braking scenarios like mountain descents or spirited driving. This wide range ensures the brake pads maintain their structural integrity and performance, even under extreme thermal stress.

Each set includes four brake pads, sufficient to replace both front or rear disc brakes on most vehicles. This comprehensive package allows for a complete brake service, ensuring balanced and effective braking on both sides of the axle. Installing all four pads simultaneously promotes even wear and optimal braking efficiency, which is crucial for maintaining vehicle stability and control.

In addition to the high-quality materials and design, these disc brake pads are manufactured from the best brake pad material available. This ensures durability, reduced noise, and minimal dust generation, contributing to a cleaner and quieter ride. The use of premium materials also means the pads resist glazing and cracking, common issues that can compromise braking performance over time.

For mechanics and DIY enthusiasts, it is recommended to use a proper brake pad tool during installation to achieve the best results. A brake pad tool helps compress the caliper pistons evenly and safely, simplifying the replacement process and preventing damage to the braking components. Utilizing the correct tools not only makes the installation smoother but also enhances the longevity and effectiveness of the brake pads.

In summary, the Disc Brake Pad Set offers a superior braking solution with its slotted design, optimal friction coefficient, and wide operating temperature range. As an OE replacement, it guarantees compatibility and reliability, while the inclusion of four pads ensures a complete brake service. Made from the best brake pad material, this set provides durability, quiet operation, and excellent stopping power. Whether you are a professional mechanic or a vehicle owner performing maintenance, using a brake pad tool during installation will help you achieve the best performance from these disc brake pads. Invest in this Disc Brake Pad Set to experience enhanced safety, improved brake response, and long-lasting performance on every drive.

Features:

- Product Name: Disc Brake Pad Set
- Friction Coefficient: 0.35 for optimal braking performance
- Low Noise Operation ensuring quiet and smooth braking
- OE Replacement: Yes, fits perfectly as an original equipment replacement
- High Wear Resistance for enhanced durability and long-lasting use
- Includes 4 brake pads in the set
- Recognized as one of the best ceramic brake pads on the market
- Trusted as the best brake pad brand for reliable and efficient braking

Technical Parameters:

Operating Temperature Range	-40°C To 630°C
Weight	0.5 Kg
Durability	High Wear Resistance
Factory No	ZK-14006
Position	Front And Rear
Placement On Vehicle	Front And Rear
Friction Coefficient	0.35
Noise Level	Low Noise Operation
Slotted	Yes
Wear Resistance	High Wear Resistance

This Disc Brake Pad Set features best ceramic brake pads known for their high durability and performance. These OEM brake pads ensure a low noise operation and excellent wear resistance, making them some of the best ceramic brake pads available in the market.

Applications:

The Herito Disc Brake Pad Set, model number ZK-28010, is an excellent choice for vehicle owners seeking reliable and high-performance ceramic brake pads. Manufactured in China at factory number ZK-14006, this set is designed to provide superior braking efficiency and durability. The set is engineered to fit both front and rear positions, making it a versatile solution for comprehensive brake maintenance and replacement.

One of the primary application occasions for the Herito Disc Brake Pad Set is routine vehicle maintenance. Whether you are a professional mechanic or a car enthusiast performing DIY repairs, these good ceramic brake pads ensure consistent stopping power and reduced noise. The inclusion of shims helps to minimize vibrations and prolong the lifespan of the brake pads, enhancing overall driving comfort. Weighing just 0.5 kg, the pads are lightweight yet robust, contributing to better fuel efficiency and vehicle performance.

The ceramic brake pads are especially suitable for urban and highway driving scenarios where smooth and reliable braking is essential. Their slotted design improves heat dissipation and reduces brake fade, making them ideal for vehicles frequently subjected to stop-and-go traffic or long-distance travel. Drivers who prioritize safety and performance will appreciate the Herito ceramic brake pad's ability to maintain optimal friction levels under various driving conditions.

Additionally, the Herito Disc Brake Pad Set is perfect for use in diverse weather conditions, including wet and dry environments. The ceramic material resists dust and corrosion better than traditional brake pads, ensuring cleaner wheels and extended service intervals. This makes the product a practical choice for drivers in regions with variable climates or challenging road conditions.

In summary, the Herito ZK-28010 ceramic brake pad set offers a reliable, durable, and high-quality braking solution for a wide range of vehicles. Its application occasions range from everyday commuting and long-distance driving to professional automotive servicing. The combination of front and rear compatibility, included shims, slotted design, and lightweight construction positions this product as a preferred choice for anyone looking to upgrade their braking system with good ceramic brake pads.

Customization:

Herito offers customizable disc brake pads to meet your specific needs and performance requirements. Our model ZK-28010, manufactured in China, is designed with the best brake pad material to ensure durability and optimal performance. These ceramic brake pads operate efficiently within a temperature range of -40°C to 630°C, providing reliable braking power in various conditions. Each set weighs 0.5 Kg and comes with shims included for easy installation. With a friction coefficient of 0.35, these disc brake pads deliver smooth and consistent stopping power. Trust Herito's factory No. ZK-14006 for high-quality, customizable brake solutions tailored just for you.



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