



Accessories Included Brake Pad Tool Featuring Friction Coefficient 035 to 045 Suitable for Automotive Brake System Maintenance and Replacement

Our Product Introduction

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Basic Information

- Brand Name: Herito
- Model Number: ZK-10001



Product Specification

- Friction Coefficient: 0.35 - 0.45
- Wear Sensor Included: No
- Package Quantity: 1 Set
- Thickness: 12 Mm
- Heatresistance: Up To 650°F (343°C)
- Installation Method: Clip-on
- Size: Standard
- Factory No: ZK-23015

Product Description:

The Disc Brake Pad Set, identified by Product Code DBPS and Factory No ZK-23015, is an exceptional OE replacement designed to deliver superior braking performance and reliability. Engineered to meet and exceed original equipment specifications, this brake pad set ensures a perfect fit and seamless integration with your vehicle's braking system. With a thickness of 12 mm, these brake pads provide long-lasting durability and consistent stopping power, making them an excellent choice for both everyday driving and more demanding conditions.

One of the standout features of this Disc Brake Pad Set is its use of advanced ceramic brake pad technology. Renowned as the best ceramic brake pads on the market, these pads offer numerous benefits over traditional metallic or organic brake pads. Ceramic brake pads are known for their ability to provide quieter braking with minimal dust production, helping to keep your wheels cleaner and your driving experience more comfortable. The ceramic material also contributes to enhanced heat dissipation, reducing the risk of brake fade during intense braking situations and ensuring reliable performance over time.

In addition to their performance advantages, these ceramic brake pads are designed with environmental considerations in mind. They produce fewer harmful emissions and dust particles compared to conventional brake pads, making them an eco-friendlier option without compromising on effectiveness. Whether you are navigating city streets or tackling winding roads, this Disc Brake Pad Set offers the best ceramic brake pads solution that balances safety, comfort, and environmental responsibility.

The inclusion of accessories with this product further simplifies the installation process. Every Disc Brake Pad Set comes complete with all the necessary hardware and components, ensuring a hassle-free replacement experience. This means you won't have to worry about sourcing additional parts, saving time and effort. The accessories are carefully selected to complement the brake pads and maintain the overall integrity of the braking system.

Designed as a direct OE replacement, the Disc Brake Pad Set guarantees compatibility and maintains the original braking system's performance characteristics. This compatibility is crucial for preserving the safety standards of your vehicle while enhancing its braking capabilities. The 12 mm thickness of the brake pads is optimized to provide extended service life, reducing the frequency of replacements and offering excellent value for money.

Choosing the best ceramic brake pads like the Disc Brake Pad Set with Product Code DBPS ensures you invest in quality, safety, and performance. Whether upgrading your current brake pads or replacing worn-out components, this set delivers consistent braking power, reduced noise, and minimal dust, all while adhering to stringent quality standards. Its factory number ZK-23015 confirms its traceability and adherence to manufacturing excellence.

In summary, the Disc Brake Pad Set is a high-quality, reliable OE replacement brake pad solution that incorporates the best ceramic brake pads technology. With a substantial 12 mm thickness, included accessories for easy installation, and a product design that ensures optimal performance and longevity, this set is an excellent choice for drivers seeking dependable and efficient braking. Make the smart investment in your vehicle's safety and performance by choosing this premium ceramic brake pad set.

Features:

- Product Name: Disc Brake Pad Set
- Durability: High Wear Resistance for long-lasting performance
- Wear Resistance: High Wear Resistance ensuring extended pad life
- Friction Coefficient: 0.35 - 0.45 for optimal braking efficiency
- Includes Accessories: Yes, for easy installation
- Made from the best brake pad material for reliable stopping power
- Considered among the best ceramic brake pads available
- Offers the performance of good ceramic brake pads for smooth and quiet braking

Technical Parameters:

Heat Dissipation	Excellent Heat Dissipation
Durability	High Wear Resistance
Factory No	ZK-23015
Accessories	Yes
Installation Method	Clip-on
Wear Sensor Included	No
Friction Coefficient	0.35
Product Code	DBPS
Heat Resistance	Up To 650°F (343°C)
Size	Standard

Applications:

The Herito Disc Brake Pad Set, model number ZK-10001, is designed to deliver exceptional performance and reliability in various automotive applications. Manufactured in China, these brake pads stand out due to their high wear resistance, ensuring long-lasting durability even under demanding driving conditions. With a thickness of 12 mm and a friction coefficient of 0.35, these ceramic brake

pads provide consistent stopping power and smooth braking performance, making them an excellent choice for both everyday commuting and more intensive driving scenarios.

One of the primary application occasions for the Herito ZK-10001 brake pads is in standard passenger vehicles that require OE replacement parts. These pads are engineered to meet or exceed original equipment specifications, ensuring a perfect fit and reliable performance. Whether you are replacing worn brake components in your sedan, SUV, or light truck, these ceramic brake pads offer a quiet, low-dust braking experience, which is highly valued for maintaining clean wheels and enhancing overall vehicle aesthetics. In addition to routine maintenance and repair, the Herito Disc Brake Pad Set is also well-suited for use in situations where heat resistance is critical. Capable of withstanding temperatures up to 650°F (343°C), these pads maintain their frictional properties and structural integrity even during heavy braking or downhill driving. This makes them ideal for drivers who frequently encounter mountainous terrain or engage in towing, where brake fade can be a concern. Their high heat tolerance ensures safety and reliability under stress. The product is also compatible with various brake pad tools, facilitating easy installation and replacement. Whether you are a professional mechanic or a DIY enthusiast, using the appropriate brake pad tool with the Herito ZK-10001 set will help achieve precise alignment and secure fitting, reducing installation time and minimizing errors. This ease of use adds to the overall value and convenience of choosing these good ceramic brake pads.

In summary, the Herito Disc Brake Pad Set ZK-10001 is an excellent choice for anyone seeking durable, high-performance ceramic brake pads for their vehicle. Its combination of high wear resistance, effective heat dissipation, and compatibility with brake pad tools makes it suitable for a wide range of driving conditions and vehicle types. Whether for daily driving, replacement, or more demanding scenarios, these brake pads ensure safety, longevity, and superior braking efficiency.

Customization:

Herito offers product customization services for the Disc Brake Pad Set, model number ZK-10001, manufactured in China. We specialize in OEM brake pads tailored to meet your specific requirements. Our brake pads feature the best brake pad material with a friction coefficient of 0.35, ensuring optimal performance and safety. The ceramic brake pad composition provides high wear resistance and excellent heat resistance up to 650°F (343°C), making them durable for long-term use. The installation method is clip-on for easy and secure fitting. Manufactured under factory number ZK-23015, these brake pads deliver reliable quality and performance for your vehicle needs.

Support and Services:

Our Disc Brake Pad Set is designed to provide superior stopping power and enhanced safety for your vehicle. For optimal performance, ensure that the brake pads are installed correctly and inspected regularly for wear and tear.

If you experience any issues such as unusual noise, vibration, or reduced braking efficiency, please check the installation and compatibility with your specific vehicle model. Always replace brake pads in pairs to maintain balanced braking performance.

We recommend using only genuine replacement parts and following the vehicle manufacturer's guidelines for maintenance intervals.

Proper bedding-in of new brake pads is essential to achieve maximum braking efficiency and longevity.

For technical assistance or troubleshooting, refer to the product manual or visit our online support resources. Our expert team is committed to providing you with the highest level of service to ensure your safety and satisfaction with our products.

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