



Excellent Heat Dissipation Oe Replacement Best Ceramic Brake Pads Designed For Braking Performance And Long Service Life

Our Product Introduction

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Basic Information

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



Product Specification

- Thickness: 12 Mm
- Factory No: ZK-23015
- Size: Standard
- Installation Method: Clip-on
- Wear Resistance: High Wear Resistance
- Accessories: Yes
- Package Quantity: 1 Set
- Product Code: DBPS

Product Description:

The Disc Brake Pad Set, identified by product code DBPS, is a premium solution designed to deliver exceptional braking performance and durability for a wide range of vehicles. Engineered with advanced materials and cutting-edge technology, these disc brake pads provide a reliable and consistent braking experience, ensuring safety and confidence on every journey.

One of the standout features of this disc brake pad set is its high wear resistance. Manufactured to withstand rigorous use and harsh driving conditions, these brake pads maintain their integrity and performance over an extended period. This superior wear resistance means less frequent replacements, making them a cost-effective choice for vehicle owners who demand longevity and reliability from their braking components.

The friction coefficient of these disc brake pads ranges between 0.35 and 0.45, offering an optimal balance between stopping power and smooth operation. This range ensures that the brake pads provide consistent friction under various driving scenarios, from everyday city commuting to more demanding highway driving. Such a friction coefficient level helps in achieving precise braking control, reducing stopping distances while minimizing noise and vibration.

Heat resistance is a critical attribute for brake pads, especially in high-performance or heavy-duty applications. The Disc Brake Pad Set excels in this aspect by withstanding temperatures up to 650°F (343°C) without compromising its structural integrity or braking efficiency. This high heat tolerance prevents brake fade during prolonged or aggressive braking, allowing drivers to maintain confidence and control even under extreme conditions.

In addition to their outstanding functional properties, these disc brake pads are designed to be compatible with a variety of vehicles, making them a versatile option for many drivers. The set also comes with essential accessories, ensuring a complete and hassle-free installation process. Whether you're replacing worn-out pads or upgrading your braking system, the included accessories provide everything needed for a smooth and secure fit.

Another key advantage of this product is its incorporation of ceramic brake pads technology. Ceramic brake pads are known for their quiet operation, low dust production, and excellent performance across a wide temperature range. By utilizing ceramic materials, this disc brake pad set not only enhances braking efficiency but also contributes to a cleaner and more comfortable driving experience. The ceramic composition ensures minimal rotor wear and extends the lifespan of both the pads and the brake rotors, further adding to the value of this product.

Overall, the Disc Brake Pad Set (DBPS) represents a balanced blend of durability, performance, and convenience. Its high wear resistance, optimal friction coefficient, and superior heat resistance make it an ideal choice for drivers seeking dependable and long-lasting disc brake pads. The inclusion of accessories simplifies installation, while the ceramic brake pads technology elevates the braking experience by providing quiet, clean, and effective stopping power.

Whether you are a daily commuter, a weekend enthusiast, or a professional driver, investing in the Disc Brake Pad Set ensures your vehicle's braking system remains responsive and reliable. Trust in the quality and engineering excellence of these disc brake pads to keep you safe on the road while minimizing maintenance and replacement costs. Choose the DBPS disc brake pad set for a high-performance braking solution that meets the demands of modern driving.

Features:

- Product Name: Disc Brake Pad Set -----
- Includes Accessories: Yes
- Heat Resistance: Up to 650°F (343°C)
- Thickness: 12 mm
- Durability: High Wear Resistance for long-lasting performance
- Wear Resistance: High Wear Resistance ensuring extended pad life
- Made from premium materials, these are some of the best ceramic brake pads available
- Designed to provide superior stopping power and low noise, these ceramic brake pads are the best ceramic brake pads for reliable braking

Technical Parameters:

Factory No	ZK-23015
Friction Coefficient	0.35 - 0.45
Installation Method	Clip-on
Wear Sensor Included	No
Size	Standard
Frictioncoefficient	0.35
Product Code	DBPS
Durability	High Wear Resistance
Wear Resistance	High Wear Resistance
OE Replacement	Yes

Applications:

The Herito Disc Brake Pad Set, model number ZK-10001, is an essential component for vehicle safety and performance, designed to meet the highest standards of quality and reliability. Manufactured in China at factory number ZK-23015, this set of disc brake pads offers excellent heat dissipation, ensuring consistent braking performance under various driving conditions. Whether you are a daily commuter, a weekend adventurer, or a professional driver, these disc brake pads provide the durability and efficiency you need for a smooth and safe ride.

One of the primary application occasions for the Herito Disc Brake Pad Set is urban driving, where frequent stops and starts demand brake pads that can withstand continuous friction without losing effectiveness. Thanks to the clip-on installation method, these best ceramic brake pads are easy to install, making them a practical choice for both professional mechanics and DIY enthusiasts. The ceramic composition not only reduces noise and dust but also improves the overall lifespan of the brake pads, making them ideal for city cars, sedans, and SUVs.

In addition to everyday driving, the Herito disc brake pads are perfectly suited for more demanding scenarios such as highway driving and mountainous terrain. The excellent heat dissipation feature prevents overheating during long descents or high-speed braking, maintaining optimal braking power and safety. This makes the Herito Disc Brake Pad Set a reliable choice for drivers who frequently travel in challenging environments or require enhanced braking performance for towing or heavy loads.

Furthermore, these disc brake pads are an excellent fit for performance vehicles that demand superior stopping power without compromising comfort. The Herito brand is synonymous with quality, and the product code DBPS guarantees that you receive the authentic best ceramic brake pads designed to reduce wear on the rotors and maintain vehicle stability during aggressive driving. The package includes one complete set of disc brake pads, providing all necessary components for a full replacement. This makes it convenient for workshops and individual users alike to maintain their braking system efficiently. With the Herito Disc Brake Pad Set ZK-10001, you are equipped with a product that ensures safety, durability, and high performance in every driving scenario.

Customization:

Customize your Disc Brake Pad Set, model number ZK-10001 from the trusted Herito brand, designed and manufactured in China. Our product offers high wear resistance and exceptional heat resistance up to 650°F (343°C), ensuring reliable performance under extreme conditions. Although the set does not include a wear sensor, it provides high durability and comes in a convenient package quantity of 1 set. Choose our disc brake pads for the best ceramic brake pads experience, combining superior quality and long-lasting performance. If you are looking for the best ceramic brake pads, Herito ceramic brake pads deliver outstanding wear resistance and consistent stopping power.

Support and Services:

Our Disc Brake Pad Set is designed to deliver exceptional stopping power and durability for a wide range of vehicles. For optimal performance, ensure that the pads are installed by a qualified technician following the manufacturer's guidelines.

To maintain the longevity and effectiveness of your brake pads, regularly inspect them for wear and replace them when the thickness reaches the minimum specified limit. Avoid aggressive braking to reduce excessive heat buildup and pad wear.

If you experience any unusual noises, vibrations, or reduced braking performance, have your brake system checked immediately to ensure safety. Use only compatible brake fluid and components to prevent damage to the braking system.

For best results, break in the new brake pads by performing several moderate stops from low to medium speeds, allowing the pads to properly bed into the rotors.

We recommend keeping your brake system clean and free from contaminants such as oil or grease, which can adversely affect braking efficiency and pad lifespan.

Our technical support team is committed to assisting you with any product-related inquiries or issues to ensure your complete satisfaction and safety on the road.



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