



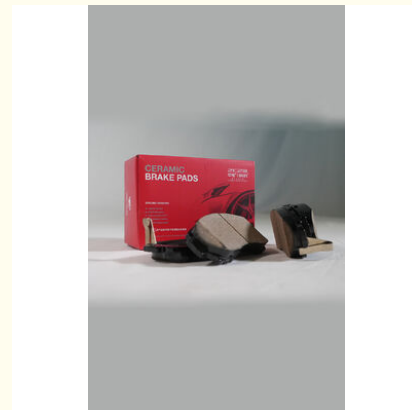
## Friction Coefficient 0.35 to 0.45 Ceramic Brake Pads Featuring Excellent Heat Dissipation Designed for Braking Performance

Our Product Introduction

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### Basic Information

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



### Product Specification

- Frictioncoefficient: 0.35
- Size: Standard
- Product Code: DBPS
- Heatresistance: Up To 650°F (343°C)
- Package Quantity: 1 Set
- Heat Dissipation: Excellent Heat Dissipation
- Factory No: ZK-23015
- Wear Sensor Included: No

Product Description:

The Disc Brake Pad Set, identified by the product code DBPS, is engineered to provide superior braking performance and durability, making it an excellent choice for vehicle owners seeking the best ceramic brake pads on the market. With a precise friction coefficient ranging from 0.35 to 0.45, and a standard friction coefficient value of 0.35, these brake pads deliver consistent and reliable stopping power under various driving conditions.

One of the standout features of this disc brake pad set is its thickness of 12 mm, which ensures a longer lifespan compared to thinner brake pads. This thickness contributes to enhanced heat dissipation during braking, reducing the risk of brake fade and maintaining optimal performance even during prolonged or intensive use. The robust design of the brake pads makes them a durable and dependable component for your vehicle's braking system.

Manufactured with high-quality ceramic materials, these brake pads are among the good ceramic brake pads available, offering a smooth and quiet braking experience. Ceramic brake pads are known for their ability to produce less dust and noise, and this product is no exception. The ceramic composition helps in minimizing brake dust accumulation on your wheels, keeping them cleaner and reducing maintenance efforts.

The package contains one complete set of disc brake pads, sufficient for replacing all pads on one axle, ensuring a balanced and effective braking response. This makes the DBPS set an ideal choice for those who want to upgrade their vehicle's braking system with reliable ceramic brake pad technology.

Whether you are a daily commuter, a weekend driver, or someone who values high-performance vehicle components, this disc brake pad set is designed to meet your needs. The friction coefficient of 0.35 offers an excellent balance between stopping power and pad longevity, which is crucial for safe driving and cost-effective maintenance.

In addition to its functional benefits, the ceramic brake pad material used in this set is environmentally friendly compared to traditional metallic brake pads. It produces fewer harmful particles during wear, making it a better choice for those who are environmentally conscious but unwilling to compromise on braking efficiency.

Overall, the DBPS Disc Brake Pad Set represents a smart investment for vehicle owners looking for the best ceramic brake pads that combine performance, durability, and cleanliness. Its carefully calibrated friction coefficient, substantial thickness, and ceramic composition make it one of the good ceramic brake pads suitable for a wide range of vehicles and driving conditions.

Upgrade your braking system today with this high-quality ceramic brake pad set and experience the difference in braking confidence, noise reduction, and wheel cleanliness. With the DBPS product code and the assurance of one complete set per package, you have everything you need to enhance your vehicle's safety and performance with some of the best ceramic brake pads available.

Features:

- Product Name: Disc Brake Pad Set
- Thickness: 12 Mm for optimal performance and durability
- Installation Method: Easy Clip-on installation
- Factory No: ZK-23015
- Heat Resistance: Up to 650°F (343°C) ensuring reliable braking under high temperatures
- Wear Resistance: High wear resistance for long-lasting use
- Made with ceramic brake pads, known as the best brake pad material for superior stopping power
- Designed specifically for disc brake pads systems for enhanced safety and efficiency

Technical Parameters:

|                      |                      |
|----------------------|----------------------|
| Size                 | Standard             |
| Accessories          | Yes                  |
| Installation Method  | Clip-on              |
| OE Replacement       | Yes                  |
| Wear Sensor Included | No                   |
| Heat Resistance      | Up To 650°F (343°C)  |
| Thickness            | 12 Mm                |
| Friction Coefficient | 0.35 - 0.45          |
| Factory No           | ZK-23015             |
| Wear Resistance      | High Wear Resistance |

Applications:

The Herito Disc Brake Pad Set, model number ZK-10001, originating from China, is designed to deliver outstanding performance and reliability across a wide range of applications. With a product code DBPS, these brake pads are engineered with excellent heat dissipation properties, ensuring consistent braking performance even under extreme conditions. The clip-on installation method makes the replacement process straightforward and convenient, ideal for both professional mechanics and DIY enthusiasts.

These brake pads boast a thickness of 12 mm, providing a durable and long-lasting solution that maintains optimal performance over time. The friction coefficient ranging between 0.35 and 0.45 guarantees effective stopping power, offering a smooth and controlled

braking experience. Whether you are seeking the best ceramic brake pads or good ceramic brake pads for everyday driving, the Herito ZK-10001 set fits perfectly into the category of high-quality OEM brake pads, ensuring compatibility and reliability for your vehicle. The Herito Disc Brake Pad Set is suitable for various occasions and scenarios, including daily commuting, long-distance highway driving, and urban stop-and-go traffic. Its excellent heat dissipation makes it especially effective during high-stress conditions such as mountain driving or towing heavy loads, where brake performance is critical. Additionally, these pads are ideal for use in both passenger cars and light trucks, providing dependable braking power in diverse environments.

For drivers who prioritize safety and performance, the Herito Disc Brake Pad Set offers peace of mind with superior wear resistance and reduced brake dust compared to conventional pads. This makes them perfect for city drivers who deal with frequent braking and require a clean, efficient braking system. In motorsport or spirited driving scenarios, the pads' high friction coefficient ensures responsive braking, enhancing control and confidence on the road.

In summary, the Herito ZK-10001 disc brake pads represent a versatile and trustworthy choice for anyone in need of best ceramic brake pads with excellent heat dissipation and OEM quality. Whether for routine maintenance or performance upgrades, these brake pads deliver consistent stopping power and durability, making every driving situation safer and more comfortable.

### Customization:

Our Disc Brake Pad Set, model number ZK-10001 by Herito, is designed with excellent heat dissipation and high wear resistance to ensure optimal performance and durability. Manufactured in China at factory number ZK-23015, this product serves as a reliable OE replacement for your vehicle.

We offer product customization services to meet your specific needs. Whether you require OEM brake pads with tailored specifications or specialized brake pad tools, we can provide solutions using the best brake pad material available in the market. Each package contains 1 set, carefully packaged to maintain quality during transit.

Partner with us to customize your brake pad solutions, enhancing safety and efficiency with Herito's superior Disc Brake Pad Set.

### Support and Services:

Our Disc Brake Pad Set is designed to provide superior stopping power and durability for a wide range of vehicles. For optimal performance, it is important to follow the installation instructions carefully and ensure that the brake pads are compatible with your vehicle's specifications.

Before installation, inspect the disc rotors for any signs of wear or damage. Replace or resurface rotors if necessary to avoid uneven braking or noise. Always clean the rotor surface and caliper assembly to remove any dust or debris.

During installation, make sure to properly align the brake pads and secure them according to the manufacturer's torque specifications. Do not reuse old hardware or anti-rattle clips that are worn or damaged.

After installation, it is recommended to perform a bedding-in procedure to condition the brake pads and rotors. This helps to maximize braking efficiency and prolong the life of the brake components.

If you experience any unusual noises, reduced braking performance, or vibrations, inspect the brake system immediately. Common causes may include improper installation, contaminated pads, or rotor issues.

For maintenance, regularly check the thickness of the brake pads and replace them when they reach the minimum thickness specified by the manufacturer. Avoid aggressive driving habits that can accelerate brake wear.

Our technical support team is available to assist you with any questions regarding the installation, maintenance, or troubleshooting of the Disc Brake Pad Set to ensure your safety and satisfaction.

**herito®** Herito Auto Parts Co., Ltd./Zibo Dongliang Import and Export Trading Co., Ltd.

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