



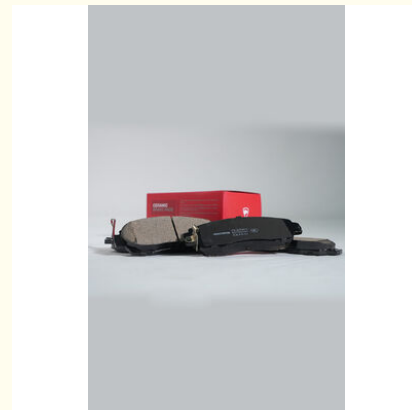
## Standard Disc Brake Pad Set Includes Accessories Yes Clip On Installation Method Ideal for Commercial Vehicle Maintenance

Our Product Introduction

for more products please visit us on heritobrake.com

### Basic Information

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



### Product Specification

- Package Quantity: 1 Set
- Durability: High Wear Resistance
- Wear Sensor Included: No
- Accessories: Yes
- Factory No: ZK-23015
- Oe Replacement: Yes
- Wear Resistance: High Wear Resistance
- Heatresistance: Up To 650°F (343°C)

Product Description:

The Disc Brake Pad Set, identified by the product code DBPS, is an exceptional choice for those seeking reliable and high-performance braking solutions. Designed to meet the demands of both everyday driving and more rigorous conditions, these disc brake pads stand out for their superior quality and advanced material composition. Whether you are replacing worn-out pads or upgrading your braking system, this set offers an excellent balance of performance, durability, and safety.

One of the most notable features of this Disc Brake Pad Set is its friction coefficient, which ranges from 0.35 to 0.45. This range ensures consistent and dependable braking power across various driving situations. A friction coefficient of 0.35 means that the pads provide a solid grip on the brake rotors, allowing for smooth stopping power without compromising control. This is particularly important in emergency braking scenarios where precision and reliability are critical.

In addition to a reliable friction coefficient, these brake pads boast high wear resistance. What sets this product apart is its advanced material formulation that ensures longevity even under demanding conditions. High wear resistance means that the brake pads endure extended usage without significant degradation, reducing the frequency of replacements and ensuring cost-effectiveness over time. Drivers can trust that the performance of these pads will remain consistent throughout their lifespan, contributing to both safety and convenience.

Heat resistance is another critical attribute of the Disc Brake Pad Set DBPS. These pads can withstand temperatures up to 650°F (343°C), making them highly suitable for high-stress braking environments. When braking force is applied repeatedly, brake pads can generate significant heat, which if not managed properly, may lead to brake fade or failure. The ability of these pads to endure such high temperatures ensures that they maintain optimal performance and prevent overheating, even during aggressive or prolonged braking. This heat resistance also plays a vital role in preserving the integrity of the brake pads and the rotors, extending the overall lifespan of the braking system.

For those specifically in search of ceramic brake pads, the Disc Brake Pad Set DBPS is an outstanding option. Ceramic brake pads are widely regarded as one of the best choices for modern vehicles due to their quiet operation, low dust production, and excellent braking performance. This product meets the criteria for good ceramic brake pads by combining these benefits with enhanced durability and heat tolerance. The ceramic material used in these pads helps reduce noise and vibrations, providing a smoother and more comfortable driving experience.

Moreover, these disc brake pads deliver consistent performance in a variety of driving conditions, from city commuting to highway cruising. Their high-quality construction ensures that they respond well under both light and heavy braking, offering drivers confidence and control. Whether you are dealing with stop-and-go traffic or need to brake suddenly, these pads provide the reliable stopping power necessary to keep you safe.

In summary, the Disc Brake Pad Set (Product Code: DBPS) is a top-tier choice for anyone looking to equip their vehicle with effective and durable disc brake pads. With a friction coefficient between 0.35 and 0.45, high wear resistance, and heat resistance up to 650°F (343°C), this product is engineered to deliver exceptional braking performance and longevity. Its ceramic composition places it among the good ceramic brake pads available on the market, combining quiet operation, minimal dust, and consistent stopping power. Whether upgrading your current brake system or replacing old pads, the DBPS set offers a reliable and high-quality solution that ensures safety and enhances driving comfort.

Features:

- Product Name: Disc Brake Pad Set
- OE Replacement: Yes, ensuring perfect fit and reliable performance
- Wear Sensor Included: No
- Friction Coefficient: 0.35 for optimal braking power
- Package Quantity: 1 Set
- Accessories Included: Yes, complete with necessary installation components
- Made from the best brake pad material to provide durability and safety
- Features good ceramic brake pads that offer excellent stopping power and low noise
- Trusted as good ceramic brake pads for consistent performance and long life

Technical Parameters:

|                      |                            |
|----------------------|----------------------------|
| Thickness            | 12 Mm                      |
| Accessories          | Yes                        |
| Wear Resistance      | High Wear Resistance       |
| Heat Resistance      | Up To 650°F (343°C)        |
| Friction Coefficient | 0.35 - 0.45                |
| Wear Sensor Included | No                         |
| Product Code         | DBPS                       |
| OE Replacement       | Yes                        |
| Heat Dissipation     | Excellent Heat Dissipation |

Applications:

The Herito Disc Brake Pad Set, model number ZK-10001, is designed to deliver exceptional performance and reliability across a wide range of application occasions and scenarios. Manufactured in China under factory number ZK-23015, these brake pads feature a thickness of 12 mm and come in a standard size, making them a versatile choice for many vehicle types. With included accessories, installation and replacement become hassle-free, ensuring that drivers can maintain optimal braking efficiency with ease. One of the standout attributes of this set is its friction coefficient, ranging from 0.35 to 0.45, which provides a balanced combination of effective stopping power and smooth operation. This makes the Herito disc brake pads ideal for daily commuting, long-distance travel, and even more demanding driving conditions such as mountainous terrain or urban stop-and-go traffic. Whether you are driving a sedan, SUV, or light truck, these brake pads meet the needs of diverse driving environments.

The Herito ZK-10001 brake pads are crafted from the best brake pad material available, emphasizing durability and resistance to wear. This ensures longer service life, reducing the frequency of replacements and enhancing safety. Among various options, these pads are recognized as some of the best ceramic brake pads on the market, providing superior heat dissipation and quieter braking performance compared to traditional metallic pads. The use of ceramic material also means less dust production, keeping wheel rims cleaner and contributing to overall vehicle maintenance.

In everyday urban driving, where frequent braking is the norm, the Herito disc brake pads excel by offering consistent braking force and minimal fade. During high-speed highway driving or emergency braking situations, their high friction coefficient ensures rapid deceleration, enhancing driver confidence and passenger safety. Additionally, for enthusiasts who enjoy spirited driving or those navigating challenging road conditions, these pads deliver reliable control and responsiveness.

Overall, the Herito Disc Brake Pad Set ZK-10001 is suitable for a wide range of occasions including daily commuting, road trips, off-road adventures, and even commercial vehicle applications. The combination of the best ceramic brake pads technology and robust construction makes it a top choice for anyone seeking superior braking performance and reliability. Choosing Herito means investing in quality, safety, and peace of mind on every journey.

### Customization:

Herito offers premium ceramic brake pads with the model number ZK-10001, manufactured in China. These disc brake pad sets are designed with heat resistance up to 650°F (343°C), ensuring optimal performance under extreme conditions. Featuring a friction coefficient ranging from 0.35 to 0.45, our ceramic brake pads provide reliable stopping power and durability. As the best brake pad material on the market, Herito's ceramic brake pads guarantee reduced noise and minimal brake dust. Customize your order with Factory No: ZK-23015 and Product Code: DBPS for precision and quality you can trust.

### 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, ensure that the brake pads are installed correctly and that the braking system is regularly inspected and maintained. If you experience any issues such as unusual noises, vibrations, or reduced braking efficiency, please check the brake pads for wear and replace them if necessary. It is recommended to replace brake pads in pairs to maintain balanced braking performance. For installation, follow the vehicle manufacturer's guidelines and use the appropriate tools to avoid damage to the brake components. Always clean the rotor surface before installing new pads to prevent contamination and ensure proper friction. We offer technical support to assist with any questions regarding product compatibility, installation procedures, and maintenance tips. Our support team is knowledgeable about various vehicle models and can help you select the correct brake pad set for your needs. Regular maintenance and timely replacement of brake pads are crucial for safe driving and vehicle performance. Trust our Disc Brake Pad Set to deliver reliable and consistent braking in all driving conditions.

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

☎ 86-533-2906-358

✉ [ysun7393@gmail.com](mailto:ysun7393@gmail.com) [info@heritobrake.com](mailto:info@heritobrake.com)

🌐 [heritobrake.com](http://heritobrake.com)

202, Minxiang Road, Sibaoshan Private Science and Technology Industrial Park, High-tech Zone, Zibo City,  
Shandong Province, China