



12 Mm Thickness Ceramic Brake Pad DBPS Product Code Engineered for Long Lasting Performance and Consistent Braking Power

Our Product Introduction

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Basic Information

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



Product Specification

- Heatresistance: Up To 650°F (343°C)
- Oe Replacement: Yes
- Size: Standard
- Accessories: Yes
- Wear Resistance: High Wear Resistance
- Product Code: DBPS
- Heat Dissipation: Excellent Heat Dissipation
- Installation Method: Clip-on

Product Description

Product Description:

The Disc Brake Pad Set, identified by Factory No: ZK-23015 and Product Code: DBPS, is a premium-quality standard size brake pad solution designed to meet the highest performance standards for various vehicles. Each package contains one complete set, providing everything needed for a reliable and effective brake pad replacement.

These brake pads are engineered using ceramic brake pads technology, which has become widely recognized as the best brake pad material available on the market today. Ceramic brake pads are celebrated for their exceptional durability, low noise, and superior stopping power. Unlike traditional organic or semi-metallic brake pads, ceramic pads offer a smoother braking experience with less dust production, which helps keep wheels cleaner and reduces the frequency of maintenance.

One of the outstanding features of this Disc Brake Pad Set is its friction coefficient, ranging from 0.35 to 0.45. This carefully calibrated friction level ensures optimal braking performance across a variety of driving conditions, providing drivers with confidence in their vehicle's stopping capability. The friction coefficient range signifies the balance between effective braking force and reduced wear on both the brake pad and the brake disc, contributing to a longer lifespan for your braking components.

When it comes to selecting the best ceramic brake pads, this Disc Brake Pad Set stands out due to its consistent performance and high-quality manufacturing standards. The ceramic compound used in these pads offers excellent heat resistance, which helps prevent brake fade during extended or aggressive braking. This quality is particularly important for drivers who demand reliable braking under challenging conditions, such as mountain driving or heavy traffic.

Another significant advantage of choosing ceramic brake pads like those in this set is their ability to operate quietly. Many brake pads tend to generate unpleasant squealing or grinding noises, which can be both annoying and indicative of poor braking performance. The materials and design of this Disc Brake Pad Set minimize noise emissions, providing a more pleasant driving experience without compromising safety.

Additionally, the standard size of this brake pad set ensures compatibility with a wide range of vehicle models, making it a versatile choice for drivers and mechanics alike. The installation process is straightforward, allowing for quick replacement and minimal downtime. Whether you are performing routine maintenance or upgrading your braking system, this set offers a dependable solution that meets industry standards.

In summary, the Disc Brake Pad Set with Factory No: ZK-23015 and Product Code: DBPS is an excellent investment for anyone seeking the best ceramic brake pads available. Its ceramic brake pads technology delivers superior braking performance, longevity, and noise reduction, all while maintaining a balanced friction coefficient between 0.35 and 0.45. With a package quantity of one set, it provides an all-in-one solution that is easy to install and designed to enhance vehicle safety and performance.

Choosing this Disc Brake Pad Set means opting for the best brake pad material that combines cutting-edge technology with proven reliability. Whether for everyday driving or more demanding situations, these ceramic brake pads ensure that your vehicle's braking system operates at its peak, offering peace of mind and enhanced control every time you hit the road.

Features:

Product Name: Disc Brake Pad Set

Thickness: 12 mm for optimal performance

OE Replacement: Yes, fits perfectly as an OEM brake pads replacement

Wear Sensor Included: No

High Wear Resistance for durability and long-lasting use

Package Quantity: 1 Set

Made with quality materials to provide good ceramic brake pads performance

Considered among the best ceramic brake pads available for reliable braking

Technical Parameters:

OE Replacement	Yes
Size	Standard
Thickness	12 Mm
Friction Coefficient	0.35 - 0.45
Durability	High Wear Resistance
Package Quantity	1 Set
Installation Method	Clip-on
Heat Resistance	Up To 650°F (343°C)
Accessories	Yes

Applications:

The Herito Disc Brake Pad Set, model number ZK-10001, is designed to deliver exceptional performance and reliability across a wide range of driving conditions. Originating from China, these disc brake pads are engineered to meet the highest standards, making them an excellent choice for those seeking the best ceramic brake pads available on the market. With a friction coefficient ranging between 0.35 and 0.45, this product ensures consistent braking power, allowing for smooth and controlled stops every time.

One of the standout features of the Herito disc brake pads is their high wear resistance, which significantly extends the lifespan of the

pads and reduces the frequency of replacements. This makes them ideal for drivers who regularly encounter heavy traffic, mountainous terrains, or urban environments where stop-and-go driving is common. Additionally, these brake pads boast impressive heat resistance, withstanding temperatures up to 650°F (343°C), ensuring optimal performance even under intense braking conditions such as downhill descents or spirited driving sessions.

The installation method for the Herito ZK-10001 disc brake pads is a convenient clip-on design, simplifying the fitting process for both professional mechanics and DIY enthusiasts. Packaged as a complete set, it provides everything needed for a straightforward replacement, ensuring that vehicle owners can maintain their braking system with ease and confidence.

These disc brake pads are perfect for a variety of application scenarios. For daily commuters, they offer dependable stopping power and longevity, reducing maintenance costs. For performance enthusiasts, the best ceramic brake pads provide the necessary heat tolerance and friction to handle aggressive driving and track days. Fleet operators will appreciate the durability and consistent quality that Herito delivers, minimizing downtime and enhancing safety across their vehicles.

In summary, the Herito Disc Brake Pad Set ZK-10001 combines advanced materials with thoughtful engineering to offer a premium braking solution. Whether driving in city traffic, navigating winding roads, or engaging in demanding driving conditions, these disc brake pads represent one of the best ceramic brake pads options, delivering superior performance, durability, and safety.

Customization:

Herito offers product customization services for the Disc Brake Pad Set, model number ZK-10001, made in China. Our OEM brake pads can be tailored to meet your specific requirements, ensuring you receive the best ceramic brake pads available on the market. This ceramic brake pad set features a friction coefficient of 0.35 and heat resistance up to 650°F (343°C), providing reliable performance under extreme conditions. The installation method is clip-on, and while the set does not include a wear sensor, it comes with all necessary accessories for a complete installation. Choose Herito for high-quality, customizable ceramic brake pad solutions designed to fit your needs perfectly.

Support and Services:

Our Disc Brake Pad Set is designed to provide reliable and efficient braking performance for a wide range of vehicles. For optimal use, please ensure that the brake pads are installed by a qualified technician following the manufacturer's guidelines.

Regular maintenance is important to maximize the lifespan and effectiveness of the brake pads. Inspect the pads periodically for wear and replace them if the thickness is below the recommended minimum. Also, check for any unusual noises or vibrations during braking, which may indicate the need for service or replacement.

Use only compatible brake fluids and avoid contamination of the brake pads with grease, oil, or other substances. Proper bedding-in of new brake pads is essential to achieve the best performance; please follow the bedding-in procedure provided in the product manual. If you experience any issues with your Disc Brake Pad Set, consult the troubleshooting section in the user manual or seek assistance from authorized service centers. We are committed to supporting our customers with quality products and professional service.



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