



4 Pieces Per Set Ceramic Brake Pad Low Noise Operation Designed for Consistent Stopping Power and Minimal Dust Generation

Our Product Introduction

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Basic Information

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



Product Specification

- Color: Black / Grey
- Product Placement: Front And Rear
- Braking System: GRL
- Weight: Approximately 1.2 Kg Per Set
- Position: Front
- Oem: MN102618
- Interchange Part Number: D1293 D1222
- Noise Level: Low Noise Operation

Product Description:

The Disc Brake Pad Set, identified by part number DBP-001, is an exceptional choice for anyone looking to enhance their vehicle's braking performance with reliable, high-quality components. Designed with precision and manufactured to the highest standards, this set includes four pieces per set, providing a complete solution for most standard disc brake systems. Each brake pad boasts a thickness of 12 mm, ensuring durability and long-lasting performance even under demanding driving conditions.

One of the standout features of this brake pad set is its low noise operation. Many drivers experience annoying squealing or grinding noises when braking, but this product is engineered to minimize such disturbances, offering a smooth and quiet braking experience. This low noise level not only contributes to a more pleasant driving environment but also indicates the superior material quality and advanced manufacturing techniques used in these pads.

The inclusion of hardware in the set adds significant value, making installation easier and more efficient. Having all the necessary components included means you won't need to source additional parts separately, saving you time and effort. This thoughtful inclusion demonstrates the manufacturer's commitment to providing a comprehensive and user-friendly product.

When it comes to choosing brake pads, many discerning drivers look for the best brake pad brand that combines performance, safety, and longevity. This Disc Brake Pad Set stands out as one of the best ceramic brake pads available on the market today. Ceramic brake pads are renowned for their excellent heat dissipation, reduced dust production, and superior stopping power compared to traditional organic or semi-metallic pads. This set leverages the benefits of ceramic materials to deliver consistent braking performance, making it an ideal choice for daily driving as well as more demanding situations.

The ceramic brake pad technology incorporated in this product ensures that you get not only excellent braking efficiency but also less wear and tear on your rotors. This contributes to overall cost savings in vehicle maintenance over time. Additionally, ceramic pads tend to generate less brake dust, keeping your wheels cleaner and reducing the need for frequent cleaning.

With a thickness of 12 mm, these brake pads provide a substantial amount of material to ensure a long service life. Thicker pads generally mean more durability and extended intervals between replacements, which translates to less hassle and lower maintenance costs for vehicle owners. The robust construction of this pad set is designed to withstand the rigors of daily driving, including stop-and-go city traffic and highway speeds.

Whether you are a professional mechanic, a car enthusiast, or a regular driver looking for the best brake pad brand, this Disc Brake Pad Set offers a perfect blend of quality, performance, and value. Its ceramic composition, low noise operation, and included hardware make it a standout choice for anyone seeking reliable and efficient braking components.

In summary, the Disc Brake Pad Set DBP-001 delivers exceptional quality with its 12 mm thick ceramic brake pads, low noise operation, and comprehensive hardware inclusion. Its reputation as one of the best ceramic brake pads on the market is well deserved, providing drivers with peace of mind, safety, and enhanced driving comfort. Upgrade your braking system today with this premium set and experience the difference that the best brake pad brand can make in your vehicle's performance.

Features:

Product Name: Disc Brake Pad Set -----

Placement: Front And Rear

OEM Number: MN102618

Type: Parking Brake

Braking System: GRL

Interchange Part Numbers: D1293, D1222

Made from the best ceramic brake pads for superior performance

Constructed with the best brake pad material for durability and safety

Designed to provide excellent stopping power using the best brake pad material available

Technical Parameters:

Noise Level -----	Low Noise Operation -----
Braking System	GRL
Thickness	12 Mm
Part Number	DBP-001
Position	Front
Weight	Approximately 1.2 Kg Per Set
Quantity	4 Pieces Per Set
Product Placement	Front And Rear
Type	Parking Brake
Number Of Pieces	4

Applications:

The Herito Disc Brake Pad Set, model number ZK-10001, is designed to offer exceptional performance and durability, making it an ideal choice for various driving occasions and scenarios. Manufactured in China with precision and high-quality materials, these brake pads are

suitable for both front and rear placement, ensuring comprehensive braking coverage for your vehicle. With a thickness of 12 mm and a set comprising 4 pieces, these pads provide reliable stopping power and long-lasting wear.

One of the key applications for the Herito disc brake pads is everyday commuting. Whether you are driving through busy city streets or cruising on the highway, these pads deliver consistent and smooth braking performance. Their ceramic composition makes them some of the best ceramic brake pads available, offering reduced noise, minimal dust, and excellent heat dissipation. This means you can enjoy a quieter and cleaner ride during your daily travels.

For more demanding scenarios such as mountain driving or towing, the Herito ZK-10001 brake pads excel by maintaining strong friction levels even under high temperatures and heavy loads. Their OEM brake pads certification (OEM code MN102618) ensures that they meet or exceed the original equipment manufacturer standards, providing peace of mind when it comes to safety and reliability. This makes them perfect for drivers who need dependable braking performance in challenging conditions.

Additionally, these brake pads are well-suited for automotive enthusiasts and professionals who require high-quality replacement parts for maintenance and repairs. The black and grey color scheme adds a sleek, unobtrusive appearance that fits well with various vehicle aesthetics. Whether you are replacing worn-out OEM brake pads or upgrading to a more efficient braking system, the Herito disc brake pad set is a practical and trusted solution.

In summary, the Herito Disc Brake Pad Set ZK-10001 is versatile enough for a wide range of application occasions—from daily driving and city commutes to demanding mountain roads and professional automotive service. Its status as some of the best ceramic brake pads combined with OEM brake pads quality standards makes it an excellent investment for anyone seeking safe, effective, and durable braking performance.

Customization:

Herito offers customization services for the Disc Brake Pad Set, model number ZK-10001, designed and manufactured in China. Our ceramic brake pads are crafted to meet high standards with ISO 9001 and SAE J661 certifications, ensuring quality and reliability. This front-position brake pad set includes 4 pieces per set, each with a thickness of 12 mm, providing durable and efficient performance. We specialize in producing good ceramic brake pads that deliver low noise operation, enhancing driving comfort without compromising safety. Customers can customize their ceramic brake pads to suit specific vehicle requirements, ensuring optimal fit and performance. Trust Herito for premium ceramic brake pads tailored to your needs.

Support and Services:

Our Disc Brake Pad Set is designed to provide superior stopping power, enhanced durability, and low noise performance for a wide range of vehicles. To ensure optimal performance and safety, it is important to follow the installation and maintenance guidelines provided with the product.

When installing the disc brake pads, make sure the rotor surface is clean and free of any debris or oil. Proper bedding-in of the brake pads is recommended to achieve the best braking efficiency and longevity. This process involves a series of gradual stops from moderate speeds to condition the pad material and rotor surface.

Regular inspection of the brake pads for wear and tear is essential. Replace the pads when the thickness reaches the minimum specified limit to maintain braking performance and avoid damage to the brake rotor. Always use genuine replacement parts to ensure compatibility and reliability.

If you experience any unusual noises, vibrations, or reduced braking performance after installation, inspect the brake system components for proper fitment and alignment. It is advised to consult a professional technician if you are unsure about the installation process or if problems persist.

For best results, avoid aggressive braking during the initial break-in period and keep the brake system clean and well-maintained. Proper care and timely replacement of brake pads will ensure your vehicle's braking system remains effective and safe under all driving conditions.

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