



Front And Rear Good Ceramic Brake Pads DBPS Engineered To Deliver Superior Friction Stability And Wear Resistance

Our Product Introduction

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Basic Information

- Brand Name: Herito
- Model Number: ZK-38001



Product Specification

- Installation: Easy To Install, Bolt-on Design
- Product Code: DBPS
- Wear Resistance: High Wear Resistance
- Friction Coefficient: 0.35
- Heat Resistant: Yes
- Brake Type: Disc Brakes
- Weight: Approximately 1.2 Kg Per Set
- Product Placement: Front And Rear

Product Description:

The Disc Brake Pad Set, identified by product code DBPS, is engineered to deliver exceptional braking performance, safety, and durability for a wide range of vehicles. Crafted from high-quality semi-metallic materials, these brake pads offer a perfect balance between strength and heat dissipation, making them an excellent choice for drivers who demand reliability and efficiency from their braking system.

One of the standout features of this Disc Brake Pad Set is its impressive heat resistance. Designed to withstand temperatures up to 650°F (343°C), these pads maintain optimal performance even under intense braking conditions. This high heat tolerance ensures that the pads resist fading and wear, providing consistent stopping power whether you're navigating city traffic or tackling mountainous terrain. This makes them comparable to some of the best ceramic brake pads available in the market, offering superior thermal stability without compromising on safety.

The semi-metallic composition of the DBPS brake pads contributes significantly to their performance characteristics. Semi-metallic pads are known for their durability and excellent heat conductivity, which helps in quickly dissipating heat generated during braking. This material choice also contributes to a friction coefficient of 0.35, which translates to reliable and responsive braking performance. The friction level is carefully calibrated to provide a smooth and controlled stop, enhancing overall vehicle safety and driver confidence.

Installation is another aspect where this Disc Brake Pad Set excels. Featuring an easy-to-install, bolt-on design, these pads can be fitted quickly and securely without the need for complex tools or professional assistance. This user-friendly installation process is ideal for both experienced mechanics and DIY enthusiasts, reducing downtime and effort during brake maintenance. The bolt-on design ensures a snug fit, minimizing noise and vibration while maximizing braking efficiency.

While the product is semi-metallic, it also appeals to those searching for good ceramic brake pads due to its quiet operation and dust control properties. Unlike conventional brake pads that often produce excessive noise and brake dust, this set offers a cleaner and quieter driving experience. The semi-metallic formula combines the benefits of metal and ceramic elements, resulting in brake pads that are not only effective but also environmentally conscious by reducing brake dust emissions.

For drivers specifically looking for the best ceramic brake pads, the DBPS Disc Brake Pad Set represents a competitive option, blending the strengths of ceramic and metallic pads. It offers the durability and heat resistance typically associated with semi-metallic pads, while also delivering the smooth and quiet braking experience that ceramic pads are known for. This unique combination makes the DBPS set a versatile and attractive choice for a broad audience.

In summary, the Disc Brake Pad Set with product code DBPS is a high-performance, semi-metallic brake pad solution designed to meet and exceed the demands of modern driving. Its impressive heat resistance up to 650°F (343°C), friction coefficient of 0.35, and easy bolt-on installation make it a reliable and convenient upgrade for your vehicle's braking system. Whether you are searching for good ceramic brake pads or aiming for the best ceramic brake pads, this set offers an outstanding balance of performance, durability, and quiet operation. Invest in the DBPS Disc Brake Pad Set to ensure your vehicle stops safely, smoothly, and consistently every time.

Features:

- Product Name: Disc Brake Pad Set
- Placement On Vehicle: Front and Rear
- Brake Type: Disc Brakes
- Braking System: BNX
- Heat Resistant: Yes, suitable for high-temperature conditions
- Material: Semi-metallic for durability and performance
- Provides the benefits of ceramic brake pads with enhanced heat resistance
- Designed to deliver the smooth and quiet operation typical of ceramic brake pads
- Compatible with vehicles requiring ceramic brake pad replacements

Applications:

The Herito Disc Brake Pad Set, model number ZK-38001, is meticulously engineered to deliver superior braking performance for a wide range of vehicles. Originating from China and featuring the advanced BNX braking system, these brake pads provide excellent stopping power, ensuring safety and reliability on every drive. Designed for both front and rear placement on vehicles, this set is an ideal upgrade or replacement for those seeking enhanced braking efficiency.

One of the standout features of the Herito ZK-38001 brake pads is their ceramic composition. These good ceramic brake pads are renowned for their durability, reduced noise, and minimal dust generation compared to traditional brake pads. The ceramic brake pad material also contributes to smoother braking and longer lifespan, making them an excellent choice for drivers who demand consistent performance under various driving conditions.

This disc brake pad set is perfectly suited for everyday urban driving, where frequent stops and starts require reliable braking response. Whether you are navigating busy city streets, commuting to work, or running errands, the Herito ceramic brake pads provide the confidence and control needed for safe operation. Additionally, their excellent heat dissipation capabilities make them suitable for highway driving and longer trips, where sustained braking can generate significant heat.

For vehicle owners who prioritize quality and compatibility, the Herito ZK-38001 brake pads serve as a dependable alternative to OEM brake pads. They offer a balance of performance and value, making them a popular choice among automotive enthusiasts and mechanics alike. The inclusion of accessories in the package ensures a hassle-free installation process, further enhancing the user experience.

Beyond daily commuting, these brake pads are also well-suited for light off-road adventures and recreational driving, where reliable braking is crucial for safety on uneven terrain. Their robust design and excellent stopping power make them adaptable to various driving scenarios, from mountain roads to suburban neighborhoods.

In summary, the Herito Disc Brake Pad Set (Product Code: DBPS) is an exceptional product that combines the advantages of good ceramic brake pads with the trusted performance of the BNX braking system. Whether replacing OEM brake pads or upgrading your vehicle's braking components, this set offers outstanding reliability, durability, and stopping power across multiple driving occasions and scenarios.

Customization:

Herito offers custom product customization services for the Disc Brake Pad Set, model number ZK-38001, designed to meet your specific needs. Manufactured in China, this brake pad set features a high friction coefficient of 0.35, ensuring optimal performance in the BNX braking system. Suitable for both front and rear placement on vehicles, these disc brakes provide high wear resistance for long-lasting durability.

We specialize in producing the best ceramic brake pads, combining advanced materials with precision engineering. Our customization options include tailored friction coefficients and wear resistance levels to match your driving conditions. Additionally, we provide compatible brake pad tools to facilitate easy installation and maintenance.

Choose Herito for premium ceramic brake pad solutions that guarantee safety, reliability, and superior braking performance.

Support and Services:

Our Disc Brake Pad Set is designed to provide reliable and consistent braking performance for a variety of vehicles. To ensure optimal functionality and safety, please follow the installation and maintenance guidelines carefully.

Installation should be performed by a qualified technician using the appropriate tools and equipment. Make sure to inspect the brake rotor for wear or damage before installing new brake pads. Clean the caliper and mounting surfaces thoroughly to prevent any debris from affecting brake performance.

During installation, apply a thin layer of high-temperature brake grease to the back of the brake pads to reduce noise and ensure smooth operation. Do not apply grease to the friction surface of the pads or the rotor.

After installation, perform a bed-in procedure to maximize braking effectiveness. This typically involves a series of gradual stops from moderate speeds to allow the brake pads to properly mate with the rotor surface.

Regular inspection and maintenance are recommended to prolong the life of your brake pads and ensure your safety. Replace the brake pads if the friction material thickness is below the manufacturer's specified minimum or if you experience any unusual noises, vibrations, or reduced braking performance.

For any technical support or service inquiries regarding the Disc Brake Pad Set, please refer to the product manual or visit our website for detailed troubleshooting guides and frequently asked questions.



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