



Easy To Install brake pad tool tailored for disc brakes offering ergonomic design and performance during brake servicing tasks

Our Product Introduction

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Basic Information

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



Product Specification

- Placement On Vehicle: Front And Rear
- Heatresistance: Up To 650°F (343°C)
- Brake Type: Disc Brakes
- Accessories: Yes
- Package Contents: 4 Brake Pads
- Friction Coefficient: 0.35
- Product Placement: Front And Rear
- Braking System: BNX

Product Description:

The Disc Brake Pad Set is an exceptional choice for those seeking reliable and high-performance braking components. Designed with both efficiency and durability in mind, this brake pad set offers outstanding stopping power while ensuring a smooth and quiet ride. Whether you are a professional mechanic or a vehicle enthusiast performing routine maintenance, these brake pads deliver top-notch performance and peace of mind.

One of the standout features of this Disc Brake Pad Set is its easy installation process. Thanks to the bolt-on design, these brake pads can be installed quickly and securely without the need for specialized tools or extensive mechanical experience. This user-friendly installation ensures that you can get your vehicle back on the road faster while maintaining optimal braking performance. The convenience of a bolt-on design reduces installation time and effort, making it an excellent choice for both DIYers and professionals alike.

Constructed from high-quality semi-metallic material, these brake pads strike the perfect balance between durability and performance. Semi-metallic brake pads are known for their excellent heat resistance, which is a critical factor for maintaining braking efficiency during prolonged or intense use. The heat-resistant properties of this brake pad set help to prevent brake fade, ensuring consistent stopping power even under demanding conditions. This makes them an ideal choice for a wide range of driving environments, from daily commuting to more aggressive driving scenarios.

When it comes to friction coefficient, these brake pads boast an impressive rating of 0.35. This level of friction ensures reliable braking force and responsiveness, contributing to shorter stopping distances and enhanced safety. The friction coefficient is a crucial parameter that directly affects the brake pad's ability to grip the rotor effectively, and a 0.35 rating places these pads among the high-performing options available on the market.

While ceramic brake pads are often praised for their quiet operation and low dust production, the semi-metallic composition of this Disc Brake Pad Set offers a superior blend of performance and longevity. Semi-metallic pads typically provide better heat dissipation and durability compared to ceramic brake pads, making them particularly well-suited for vehicles that demand robust braking under varied conditions. This makes the Disc Brake Pad Set a competitive alternative for those who want more than just quiet braking; they want reliable and powerful stopping capability.

For those who prioritize compatibility and quality, this brake pad set meets or exceeds OEM brake pads standards. Being on par with OEM brake pads means that you can trust these pads to fit perfectly and function seamlessly with your vehicle's existing braking system. OEM-level quality ensures that the brake pads deliver the performance and safety that vehicle manufacturers intend, providing a reliable replacement that maintains the integrity of your vehicle's braking system.

In summary, the Disc Brake Pad Set offers an excellent combination of ease of installation, heat resistance, and high friction performance. Its semi-metallic composition provides superior durability and effective heat management, making it a top contender among the best brake pad materials available. Whether you are replacing worn-out pads or upgrading your braking system, these pads deliver the performance you expect from OEM brake pads, while offering advantages over traditional ceramic brake pads in terms of heat resistance and longevity. Choose this Disc Brake Pad Set for a dependable, high-quality braking solution that keeps you safe and confident on the road.

Features:

- Product Name: Disc Brake Pad Set
- Weight: Approximately 1.2 Kg Per Set
- Braking System: BNX
- Wear Resistance: High Wear Resistance for long-lasting performance
- Product Placement: Suitable for Front and Rear installation
- Placement On Vehicle: Designed for both Front and Rear positions
- Known as the best ceramic brake pads in the market
- Manufactured by the best brake pad brand ensuring quality and reliability
- Trusted as the best brake pad brand for superior braking performance

Applications:

The Herito Disc Brake Pad Set, model number ZK-38001, is designed to provide excellent stopping power for both front and rear disc brakes. Manufactured in China with high-quality materials, this product is an ideal choice for those seeking the best ceramic brake pads available on the market. Whether you are a daily commuter, an off-road enthusiast, or a performance-driven driver, these ceramic brake pads offer reliable and consistent braking performance in a variety of conditions.

One of the primary application occasions for the Herito Disc Brake Pad Set is everyday urban driving. The ceramic brake pad design ensures smooth and quiet braking, making it perfect for stop-and-go city traffic. With excellent stopping power, drivers can rely on these pads for safe and controlled deceleration, enhancing overall driving confidence. Additionally, the inclusion of accessories ensures easy installation on both front and rear brakes, making it a convenient upgrade for routine vehicle maintenance.

For those who enjoy spirited driving or require enhanced braking performance under demanding conditions, the Herito ZK-38001 brake pads excel. Their superior heat resistance and durability make them suitable for highway driving, where consistent braking is critical for safety. Whether navigating steep downhill roads or sudden stops in traffic, these ceramic brake pads maintain optimal performance without excessive wear or brake fade.

Another important scenario where the Herito Disc Brake Pad Set stands out is in light off-road or rural driving environments. The robust construction and excellent stopping power provide confidence on uneven or gravel surfaces, helping drivers maintain control and safety. These pads are engineered to withstand a variety of road conditions, making them a versatile choice for multiple driving scenarios.

In summary, the Herito Disc Brake Pad Set (Product Code: DBPS) is a premium solution for anyone looking to upgrade to the best ceramic brake pads. Its compatibility with both front and rear disc brakes, along with included accessories, ensures a straightforward installation process. Whether for city driving, highway cruising, or light off-road adventures, this ceramic brake pad set delivers outstanding performance, durability, and safety, solidifying its position as an essential component for modern vehicles.

Customization:

Herito offers exceptional product customization services for the Disc Brake Pad Set, model number ZK-38001, made in China. Our brake pad tool ensures precise fitting and installation tailored to your vehicle's needs. Crafted from high-quality semi-metallic material, these brake pads provide high wear resistance and excellent heat resistance for superior performance. Compatible with the BNX braking system, our product includes all necessary accessories for a complete upgrade. Whether you require OEM brake pads or prefer the durability of ceramic brake pads, Herito customizes each set to meet your specific requirements, guaranteeing safety and reliability on every drive.

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 results, ensure that the brake pads are installed by a qualified technician following the vehicle manufacturer's specifications.

To maintain the longevity and effectiveness of the brake pads, regular inspection and maintenance of the braking system are recommended. Replace the brake pads when the thickness approaches the minimum specified limit or if you notice decreased braking performance.

If you experience any issues such as unusual noise, vibration, or reduced braking efficiency, please consult a professional mechanic immediately to prevent further damage or safety risks.

We offer comprehensive after-sales services including technical support, warranty coverage, and replacement parts to ensure your satisfaction and safety. Please refer to the product warranty terms for detailed information on coverage and claim procedures.

For installation guidelines, troubleshooting tips, and maintenance advice, please consult the product manual or visit our official website for additional resources.



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