



## Interchange Part Number D1293 D1222 Ceramic Disc Brake Pad Set Easy To Install Ideal For Heavy Duty Braking Applications

Our Product Introduction

for more products please visit us on [heritobrake.com](http://heritobrake.com)

### Basic Information

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



### Product Specification

- Easy To Install: Yes
- Heatresistance: Up To 600°C
- Package Quantity: 1 Set (4 Pieces)
- Warranty: 12 Months Manufacturer Warranty
- Braking System: ATE
- Installationtype: Bolt-on
- Certifications: ISO 9001, DOT Approved
- Fmsi: D868

**Product Description:**

The Disc Brake Pad Set with FMSI number D868 is an exceptional choice for those seeking reliable, high-performance braking components. Designed specifically to meet and exceed OEM brake pads standards, this set is engineered to provide superior stopping power, durability, and heat resistance. Whether you are upgrading your vehicle's braking system or replacing worn-out pads, these disc brake pads offer the best combination of safety, comfort, and longevity. One of the standout features of this disc brake pad set is its impressive heat resistance, capable of withstanding temperatures up to 600°C. This high heat tolerance ensures consistent braking performance even under extreme conditions, such as aggressive driving or heavy towing. Overheating can cause brake fade, which reduces stopping power and compromises safety, but these pads are specifically formulated to maintain their effectiveness, making them ideal for drivers who demand the best ceramic brake pads on the market. With a thickness of 0.5 inches, these brake pads provide ample material for long-lasting use. The thickness not only contributes to extended service life but also ensures optimal contact with the brake rotor, resulting in smooth and efficient braking. This thickness helps reduce noise and vibration, delivering a quieter and more comfortable driving experience. The precision in manufacturing guarantees that each pad fits perfectly within the braking system, minimizing the risk of uneven wear or premature failure. The braking system compatibility for this set is with ATE, a well-known and respected brand in automotive braking technology. This ensures seamless integration and performance that matches or surpasses the original equipment manufacturer specifications. The bolt-on installation type simplifies the replacement process, allowing for quick and secure fitting without the need for specialized tools or modifications. This user-friendly installation means that both professional mechanics and DIY enthusiasts can easily upgrade their braking system with confidence. As disc brake pads, this set is designed to provide excellent friction characteristics, delivering reliable stopping power in various driving conditions. The ceramic composition offers multiple advantages over traditional semi-metallic or organic pads, including less dust production, quieter operation, and enhanced durability. Drivers who choose these best ceramic brake pads benefit from cleaner wheels and reduced maintenance, adding to the overall cost-effectiveness of the product. In summary, the Disc Brake Pad Set with FMSI D868 is a top-tier product that combines advanced materials, precision engineering, and practical design features to deliver outstanding braking performance. Its high heat resistance up to 600°C, substantial 0.5-inch thickness, compatibility with the ATE braking system, and straightforward bolt-on installation make it a standout choice for anyone looking to improve their vehicle's safety and handling. When you opt for these disc brake pads, you are investing in quality, reliability, and the peace of mind that comes with using OEM brake pads-level components tailored for excellence.

**Features:**

- Product Name: Disc Brake Pad Set
- Installation Type: Bolt-on for easy and secure fitting
- Package Quantity: 1 Set (4 Pieces) included
- Product Type: High-quality Brake Pad
- Easy To Install: Yes, designed for quick and hassle-free installation
- Wear Indicator: Included to alert you when replacement is needed
- Made with the best brake pad material for enhanced performance
- Features good ceramic brake pads for quieter and smoother braking
- Recognized as the best ceramic brake pads for durability and safety

**Technical Parameters:**

Wear Indicator	Included
FMSI	D868
Heat Resistance	Up To 600°C
Installation Type	Bolt-on
Easy To Install	Yes
Material	Ceramic
Braking System	ATE
Certifications	ISO 9001, DOT Approved
Thickness	0.5 Inches
Interchange Part Number	D1293, D1222

**Applications:**

The Herito Disc Brake Pad Set, model number ZK-10001, is an essential component for any vehicle seeking reliable and efficient braking performance. Manufactured in China, these good ceramic brake pads are engineered to provide excellent stopping power, durability, and heat resistance, making them suitable for a wide range of driving conditions and vehicle types. Whether you are a daily commuter, a weekend adventurer, or a professional driver, these ceramic brake pads are designed to meet your braking needs with confidence and safety. One of the most common application occasions for the Herito disc brake pads is in everyday urban driving scenarios. The wear indicator

included in the design ensures that drivers are promptly alerted when it is time to replace the pads, promoting safety and preventing damage to the brake system. Thanks to their heat resistance of up to 600°C, these brake pads perform exceptionally well even in stop-and-go traffic situations, where frequent braking generates significant heat. The advanced ceramic material helps reduce brake dust and noise, making the driving experience cleaner and quieter.

In addition to city driving, Herito ceramic brake pads are ideal for highway and long-distance travel. The high heat resistance and consistent friction properties ensure that the brakes remain effective over extended periods, even under heavy loads or high speeds. This makes them suitable for use in passenger cars, SUVs, and light trucks that require dependable braking performance during long journeys or varying terrain conditions.

These disc brake pads also excel in more demanding scenarios such as mountainous or hilly areas where frequent braking is necessary. The robust construction and superior heat dissipation capabilities prevent brake fade, enhancing safety on steep descents. Furthermore, the easy-to-install design allows both professional mechanics and DIY enthusiasts to replace the brake pads quickly and efficiently, minimizing vehicle downtime.

With the FMSI number D868, the Herito ZK-10001 brake pad set is compatible with numerous vehicle models, making it a versatile choice for many drivers. Whether upgrading your current brake system or replacing worn-out pads, choosing Herito good ceramic brake pads ensures a dependable, high-quality braking experience. In summary, these ceramic brake pads are perfect for daily commuting, long-distance travel, and challenging driving conditions where safety, durability, and performance are paramount.


### Customization:

Herito offers product customization services for the Disc Brake Pad Set, model number ZK-10001, designed and manufactured in China. Our brake pads are made with high-quality materials, ensuring heat resistance up to 600°C, making them some of the best ceramic brake pads available on the market. The product type is brake pad with FMSI number D868 and manufacturer part number ZK-11001. We provide customization options to meet your specific needs while maintaining certifications including ISO 9001 and DOT Approved standards. Choose Herito for reliable, durable, and the best ceramic brake pads and disc brake pads tailored to your vehicle requirements.

 **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