



Black Grey Good Ceramic Brake Pads Operating Temperature Range Minus 40 Celsius To 600 Celsius Durable Performance For Industrial Vehicles

Our Product Introduction

for more products please visit us on heritobrake.com

Basic Information

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



Product Specification

- Number Of Pieces: 4
- Oem: 55110-70A00
- Brake Type: Disc
- Type: Parking Brake
- Noise Level: Low Noise
- Color: Black / Grey
- Brakeperformance: Excellent Stopping Power
- Compatibility: Universal Fit For Most Vehicles

Product Description:

The Disc Brake Pad Set is a high-quality replacement part designed to deliver exceptional braking performance and reliability for a wide range of vehicles. Engineered with precision and durability in mind, this brake pad set ensures that your vehicle's braking system operates smoothly and safely under various driving conditions. Whether you're performing routine maintenance or upgrading your vehicle's braking components, these brake pads provide an excellent balance of performance, longevity, and ease of installation. One of the standout features of this Disc Brake Pad Set is its universal compatibility. The set is designed to fit most vehicles, making it an ideal choice for drivers who own multiple cars or those who prefer a versatile brake pad solution. This universal fit ensures that you don't have to worry about compatibility issues, allowing for a straightforward installation process. The brake pads are engineered to meet or exceed OEM specifications, specifically matching the OEM part number 55110-70A00, which guarantees a perfect fit and optimal performance for vehicles originally equipped with this part.

Durability is a key attribute of this brake pad set. Manufactured with high wear resistance materials, these pads are built to withstand the rigors of daily driving and harsh conditions. The advanced material composition helps to reduce wear and tear, extending the life of the pads and providing consistent braking power over time. This high wear resistance not only contributes to your vehicle's safety but also reduces the frequency and cost of brake pad replacements, making it a cost-effective investment for any vehicle owner.

These brake pads are specifically designed for use as parking brakes, providing reliable holding power when your vehicle is stationary. The parking brake function is crucial for preventing your vehicle from rolling when parked on inclines or uneven surfaces, and these pads are engineered to provide strong and dependable engagement in these scenarios. Their robust construction ensures that the parking brake system remains effective and responsive, giving you peace of mind whenever you park your vehicle.

The set includes four brake pads, which is the standard number required for a complete replacement on most vehicles. Having all four pads included in one set makes the installation process more convenient and ensures balanced braking performance on both sides of the vehicle. This comprehensive package allows you to address the braking needs of your vehicle in one go, improving safety and braking efficiency.

For those who prefer a cleaner, quieter braking experience, this Disc Brake Pad Set features ceramic brake pad technology. Ceramic brake pads are known for producing less brake dust and noise compared to traditional metallic pads, which helps keep your wheels cleaner and reduces noise pollution. Additionally, ceramic pads offer excellent heat dissipation, which helps maintain consistent braking performance even under heavy use, such as during long descents or stop-and-go traffic.

Installing these brake pads is made easier with the use of a brake pad tool, which helps ensure proper alignment and fitment during the replacement process. Using the right brake pad tool not only simplifies installation but also helps prevent potential damage to the brake components, ensuring that your new pads function correctly and safely from the moment they are fitted.

In summary, the Disc Brake Pad Set is an exceptional choice for anyone seeking a reliable, durable, and universally compatible brake pad solution. With its high wear resistance, OEM fitment (55110-70A00), parking brake functionality, and inclusion of four pads, this set offers outstanding value and performance. The ceramic brake pad composition combined with the convenience of a brake pad tool makes this product a smart upgrade for maintaining the safety and efficiency of your vehicle's braking system. Whether you're a seasoned mechanic or a vehicle owner performing DIY maintenance, this brake pad set will meet your needs and exceed your expectations.

Features:

- Product Name: Disc Brake Pad Set
- Durability: High Wear Resistance for long-lasting performance
- Color: Black / Grey
- Number Of Pieces: 4
- OEM Number: 55110-70A00
- Compatibility: Universal Fit For Most Vehicles
- Made with ceramic brake pad material, known as the best brake pad material for superior braking and reduced noise
- Includes brake pad tool compatibility for easy installation and maintenance

Technical Parameters:

Color	Black / Grey
Noise Level	Low Noise
Operating Temperature Range	-40°C To 600°C
Number Of Pads	4
Compatibility	Universal Fit For Most Vehicles
Type	Parking Brake
After Service	Yes
FMSI	D1674A
Number Of Pieces	4
Product Code	DBPS

Applications:

The Herito Disc Brake Pad Set, model number ZK-10001, is an exceptional choice for a wide range of automotive applications. Originating from China and identified by the product code DBPS, this brake pad set is designed to meet the demands of everyday driving as well as more intensive braking scenarios. Its heat resistance of up to 500°C ensures reliable performance even under high-temperature conditions, making it suitable for both city commuting and more rigorous use such as highway driving or mountainous terrain. One of the primary application occasions for the Herito brake pads is routine vehicle maintenance and replacement. Whether you are a professional mechanic or a car enthusiast performing DIY repairs, this product is compatible with most vehicles due to its universal fit design. The black and grey color scheme not only offers a sleek look but also indicates the use of the best brake pad material, engineered for high wear resistance and long-lasting durability. This ensures that you get the best value and safety from each installation. In workshops and garages, the Herito brake pad set is often paired with the appropriate brake pad tool to facilitate easy and efficient installation. This combination helps maintain the integrity of the brake system while providing smoother braking performance. As one of the best brake pad brands available on the market, Herito stands out for its commitment to quality and reliability, making it a preferred choice among drivers and automotive professionals alike.


The versatility of the Herito Disc Brake Pad Set makes it ideal for various driving scenarios, including daily urban driving, long-distance travel, and even performance driving where consistent braking power is critical. Its ability to withstand high temperatures without compromising on performance is particularly beneficial for vehicles that experience frequent stop-and-go traffic or heavy loads. Thus, whether you are upgrading your vehicle's braking system or replacing worn-out pads, the Herito ZK-10001 disc brake pads provide a dependable and efficient solution.

Overall, the Herito brake pad set combines excellent material quality, universal compatibility, and high durability, ensuring that it meets the needs of a broad spectrum of braking applications. For anyone seeking the best brake pad brand that offers superior heat resistance and wear performance, this product is an outstanding choice, supported by practical tools and a design tailored for maximum safety and comfort on the road.

herito® Herito Auto Parts Co., Ltd./Zibo Dongliang Import and Export Trading Co., Ltd.

 86-533-2906-358

 ysun7393@gmail.com info@heritobrake.com

 heritobrake.com

202, Minxiang Road, Sibaoshan Private Science and Technology Industrial Park, High-tech Zone, Zibo City,
Shandong Province, China