



Wear Resistant Ceramic Front Clutch Friction Plate Certified Auto Body Parts Geely Binyue

Our Product Introduction

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Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 4048095800
- Minimum Order Quantity: 50
- Price: RMB+116+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



Product Specification

- Product Name: Front Friction Plate Assembly
- Size: Standard
- Type: Car Body Parts
- Material: Ceramic Material
- Color: Black
- Application: Brake
- Packing: Carton,normal
- Quality: Genuine Product,High Level
- Highlight: **Ceramic clutch friction plate,
Geely Binyue clutch friction plate,
certified auto body parts Friction Plate**



Product Description

The black stable and wear-resistant front friction plate assembly of Geely Binyue ceramic material

Description:

Material and composition:

The front friction sheet of Geely Binyue is usually made of ceramic. It is generally composed of steel plate, bonded insulation layer and friction block. Among them, the steel plate is coated to prevent rust and ensure its durability; the heat insulation layer is made of non-heat transfer material, which plays a heat insulation role and reduces the transmission of heat to other components; the friction block is composed of friction material and adhesive. When braking, the friction plate will be squeezed on the brake disc through the friction between the two. Realize the deceleration and braking of the vehicle.

Product features:

- Good wear resistance: Ceramic material makes the brake pads have excellent wear resistance, which can maintain a stable braking effect and extend the service life in long-term use.
- Low braking noise: It effectively reduces the harsh noise generated when braking and provides a quieter and more comfortable driving environment.
- Stable braking performance: reliable braking power can be provided under various working conditions to ensure the braking safety of the vehicle.

Precautions for use:

- Regular inspection: Under the normal driving conditions of the vehicle, the brake shoes need to be checked for each driving a certain mileage (such as 5,000 kilometers), including the remaining thickness, wear status and the same degree of wear on both sides, and also to check whether it is comfortable to return. If an abnormal situation is found, it must be dealt with immediately.
- Replace in time: Don't wait until the friction material part is completely worn out before replacing the hoof. Some vehicles have a brake shoe alarm function. Once the wear limit is reached, the instrument will alarm and prompt replacement. Even if the hoof can still be used for a period of time, the braking effect will be reduced, affecting driving safety, so the hoof that has reached the limit of use must be replaced in time.
- Select the original spare parts: When replacing, you should choose the brake pads provided by the original spare parts of Geely, so as to ensure the best braking effect and the least wear between the brake pads and the brake discs.
- Correct installation: When replacing the shoe pads, you need to use a special tool to push back the brake pump. You can't press it hard with other crowbars, so as to avoid bending the guide screw of the brake clamp and making the brake pad stuck.
- New pad running-in: The replaced new brake pads need to be run-in. Generally, driving about 200 kilometers can achieve the best braking effect. During this period, you need to drive cautiously.

Applications:

Geely Binyue front friction pad, also known as brake pad, is mainly used in the braking system of the car. Its function is to generate friction with the brake pliers, so that the car can generate braking power and slow down or stop the vehicle. Specifically, when the driver presses the brake pedal, the brake system will push the brake pad to close contact the brake disc, and the friction between the two will convert the kinetic energy of the wheel into heat energy to realize the braking of the car. Brake pads are important safety parts in the car's braking system, and their performance is directly related to the braking effect and driving safety of the car. In order to ensure the normal operation of the brake pads, it is necessary to regularly check the degree of wear and tear of the brake pads, and replace them in time when they are worn to a certain extent. In addition, the braking effect of brake pads will also be affected by a variety of factors, such as driving habits, road conditions, etc. Good driving habits (such as avoiding frequent sudden braking) can help extend the service life of the brake pads.

Specifications:

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Size	Standard
Type	Car Body Parts
Material	ceramic material
Color	Black
Application	brake
Packing	Carton,normal
Quality	Genuine product,High Level

Feature Advantage:

1. Good wear resistance: Ceramics and other wear-resistant materials are used to maintain a stable braking effect in long-term use, extending the service life and reducing the replacement frequency.
2. Stable braking performance: It can provide reliable braking power under various working conditions to ensure the braking safety of the vehicle. For example, it can maintain good linear performance during emergency braking, and can effectively brake even if the vehicle is fully loaded.
3. Low braking noise: It can effectively reduce the harsh noise generated when braking and provide a quieter and more comfortable driving environment in the car.
4. Excellent heat dissipation performance: It helps to reduce the heat accumulation generated during the braking process, prevents the braking performance from decreasing due to overheating, and ensures the reliability of brake pads during continuous braking or high-intensity use.
5. Adaptability to the braking system: specially designed for Geely Binyue models, it can be perfectly matched with the vehicle's braking system, ensuring the consistency and reliability of the braking effect.
6. Reliable quality: After strict quality testing and testing, it meets relevant standards and requirements, providing stable quality assurance.



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Operating China Geely Automobile, China FAW, full series of original factory spare parts



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