



Friction Brake Copper Brake Pads Low Noise For Pulsar 180/135 Motorcycle Brake Parts

Our Product Introduction

for more products please visit us on motorbrakeparts.com

Basic Information

- Place of Origin: China
- Certification: CE
- Minimum Order Quantity: 10



Product Specification

- Surface: Copper Based
- Back Plate: Copper Based
- Friction Coefficient: High Friction Coefficient
- Model: Pulsar 180/135
- Noise Level: Low Noise
- Product Type: Motorcycle Parts & Accessories
- Performance: High Performance
- Package Contents: 1 Pair Of Brake Pads
- Highlight: **180/135 motorcycle brake parts, copper brake pads low noise, pulsar copper brake pads**



Product Description

Product Description:

Our brake pads are guaranteed to provide excellent performance under all conditions, whether you are riding through city traffic or racing on the track. With our brake pads, you can trust that your motorcycle will come to a stop quickly and smoothly when you need it to. The copper-based backplate provides excellent heat dissipation and durability, ensuring that your brake pads will last for a long time without needing to be replaced. The copper-based surface also helps to reduce wear and tear on your brake rotor, extending its lifespan. We take pride in offering custom service for our customers, ensuring that each brake pad is made to the exact specifications of your motorcycle. This means you can trust that our brake pads will fit perfectly and provide the highest level of performance possible. Our brake pads are designed specifically for the front brake system, ensuring that you get the most out of your motorcycle's braking power. With our high-performance front brake pads, you can rest assured that you will be able to stop quickly and safely when you need to. Overall, if you are looking for a high-performance brake pad for your Pulsar 180/135 motorcycle, look no further than our copper-based front brake pads. With excellent heat dissipation, durability, and performance, you can trust that our brake pads will provide the stopping power you need when you need it the most.

Features:

Product Name: Motorcycle brake pad
Durability: Long lasting
Noise Level: Low noise
Application For: MX Bike
Model: Pulsar 180/135
OEM Replacement: OK
Product Type: Friction Brake Pads
Part Type: Brake Pad Parts

Applications:

Our brake pad is the perfect product for those who demand both reliability and performance. The product has been tested in various conditions, and it has proven to be long-lasting, ensuring that you have the best braking power and consistent performance for miles and miles.

Our Motorcycle brake pad is a perfect fit for your Pulsar 180/135 motorcycle. It is made with high-quality materials, including ceramic brake pads, which are known for their superior performance and durability. The brake pad is designed to provide maximum stopping power, ensuring that you can stop your motorcycle safely and quickly.

Our product is an excellent choice for those who are looking for a high-quality and reliable Brake Pad. It is ideal for a wide range of applications, including street riding, racing, and off-road riding. Whether you use your motorcycle for commuting or racing, our brake pad is sure to deliver the performance you need.

Our Motorcycle brake pad is also customizable, which means that you can order a minimum of 10 customized brake plates according to your preferences. This Custom Service is perfect for those who want to upgrade their motorcycle's braking system or those who want to match their brake pads with their motorcycle's color scheme.

Our package contents include 1 Pair of Brake Pads, which is perfect for replacing your old and worn-out brake pads. The product is easy to install, and it requires no special tools or expertise. Simply remove your old brake pads and replace them with our high-quality product. In conclusion, if you are looking for a high-quality and reliable Motorcycle Parts & Accessories product, look no further than our Motorcycle brake pad. It is a perfect fit for your Pulsar 180/135 motorcycle, and it is sure to provide you with the performance and reliability you need. Order now and experience the difference!

Customization:

Our Motorcycle Brake Pad product is customizable according to your needs. We offer the following customization services:

Place of Origin: China

Certification: CE

Minimum Order Quantity: 10

Noise Level: Low Noise

Model: Pulsar 180/135

Surface: Copper Based

Durability: Long Lasting

Application For: MX Bike

With our product customization services, you can be sure that you are getting the best Brake Pad for your Front Brake Pads or Brake Pad Parts.

Support and Services:

Our Motorcycle brake pads are designed and tested to provide reliable stopping power and long-lasting performance. Our technical support team is available to answer any questions you may have about installation, maintenance, or compatibility with your specific motorcycle make and model. We also offer services such as brake pad replacement and installation at select authorized dealerships. Our commitment to quality and customer satisfaction means that we stand behind our products and are dedicated to ensuring your safety on the road.

Packing and Shipping:

Product Packaging:
The motorcycle brake pad product will be packaged in a sturdy cardboard box to ensure that it arrives at the customer's doorstep in good condition. The box will be marked with the product name, brand, and any necessary safety warnings. Inside the box, the brake pads will be securely wrapped in bubble wrap or other protective material to prevent any damage during transit.

Shipping:
Our company will ship the motorcycle brake pad product via standard shipping methods, such as UPS or FedEx, to ensure timely and safe delivery to the customer. Shipping fees may vary depending on the customer's location and the size of the order. Once the product has been shipped, the customer will receive a shipping confirmation email with a tracking number to easily track their order.

 **Tajiang Hardware Die Casting Factory**



huijinliu@163.com



motorbrakeparts.com