

Strong Stopping Motor Tech Brake Pads Pulsar 180/135 OEM Standard For Honda CRF R X 450 250

 Basic Information

 • Place of Origin: China

 • Certification: CE

 • Minimum Order 10
 Quantity:

Product Specification

Stopping Power:	Strong
Model:	Pulsar 180/135
Quality:	OEM Standard
Product Type:	Motorcycle Parts & Accessories
Suit For:	Honda CRF R X 450 250
Surface:	Copper Based
Durability:	Long Lasting
Package Contents:	1 Pair Of Brake Pads
Highlight:	motor tech brake pads pulsar, strong stopping motor tech brake pads, pulsar motor bike brake pads



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Product Description:

Our motorcycle brake pads are made from high-quality materials and are surface treated with copper-based material. Copper-based brake pads are known to have excellent stopping power and are highly durable. They also generate less heat, which reduces the chances of brake fade and improves overall braking performance.

These brake pads are specifically designed for MX bikes and are a perfect replacement for OEM brake pads. They have been rigorously tested to ensure they provide consistent stopping power for all types of riding conditions. With our brake pads, you can ride with confidence, knowing that you have reliable and high-quality brake pad parts installed on your bike.

If you're looking for a replacement brake pad for your MX bike, our product is a great choice. It is designed to be an OEM replacement, which means you can install it with ease and without any modifications. Our product is also compatible with a wide range of MX bike models, making it a versatile choice for riders.

In conclusion, our motorcycle brake pads are a high-quality product that is designed to provide reliable and consistent performance while riding. With our brake pads, you can be confident in your stopping power, and you can enjoy a safe and enjoyable riding experience. Order your pair of brake pads today and experience the difference for yourself!

Features:

Product Name: Motorcycle brake pad Model: Pulsar 180/135 Back Plate: Copper Based Brake Plate Suit For: Honda CRF R X 450 250 Package Contents: 1 Pair Of Friction Brake Pads Durability: Long Lasting Brake Plate

Technical Parameters:

Brake Pad Parts	Technical Parameters
Suit For	Honda CRF R X 450 250
Friction Coefficient	High Friction Coefficient
Model	Pulsar 180/135
Surface	Copper Based
Performance	High Performance
Quality	OEM Standard
Package Contents	1 Pair Of Brake Pads
Stopping Power	Strong
Back Plate	Copper Based
Noise Level	Low Noise

Applications:

Whether you're a professional racer or a weekend rider, our Ceramic Brake Pads are designed to provide exceptional performance in a range of environments. They are well-suited for fast-paced rides where quick and precise braking is essential. They also work well in wet conditions, providing excellent stopping power even when roads are slick and slippery.

Our Copper-based Ceramic Brake Pads are built to last, providing reliable performance over time. They are also customizable, making them a great choice for those who want to fine-tune their braking system to meet their specific needs. With a minimum order quantity of just 10, these brake pads are perfect for riders of all levels who want to upgrade their motorcycle's braking system.

So, whether you're a professional racer, a weekend rider, or someone who simply wants to improve their motorcycle's braking system, our Copper-based Ceramic Brake Pads are the perfect choice. With their high performance and customizable design, they are sure to meet the needs of even the most discerning riders. Order yours today and experience the difference that high-quality brake pads can make!

Customization:

Product Customization Services for Motorcycle Brake Pads: Place of Origin: China Certification: CE Minimum Order Quantity: 10 Surface: Copper Based Friction Coefficient: High Friction Coefficient

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Quality: OEM Standard Back Plate: Copper Based Package Contents: 1 Pair Of Brake Pads

Our brake pads are designed to meet the highest standards of quality and performance. They are made with a copper-based back plate and a high friction coefficient surface to ensure maximum stopping power. These friction brake pads are suitable for front brake pads and are CE certified. The minimum order quantity is 10 units. Order now and experience the benefits of our OEM standard brake plate.

Support and Services:

Our motorcycle brake pads are designed for maximum stopping power and durability. Our technical support team is available to answer any questions you may have about installation, maintenance, and performance. We also offer a variety of services to ensure your brake pads are functioning optimally, including:

Brake pad replacement and installation

Brake system inspection and evaluation

Custom brake pad design and manufacturing

Performance testing and analysis

Trust us to provide reliable and efficient solutions for all your motorcycle brake pad needs.

Packing and Shipping:

Product Packaging:

Each brake pad is individually packaged in a plastic sleeve to protect it from damage during shipping.

The brake pads are then placed together in a sturdy cardboard box with cushioning material to prevent any movement during transit. The box has the product name, brand, and other relevant information printed on it.

Shipping:

We use reliable shipping carriers to deliver the product to your doorstep.

The shipping cost will be calculated based on the weight and destination of the package.

We offer free shipping for orders above a certain amount.

You will receive a tracking number once your order has been shipped so you can track its progress.

FAQ:

Q: What is the place of origin for the Motorcycle brake pads?

A: The Motorcycle brake pads are made in China.

Q: Is there any certification available for the Motorcycle brake pads?

A: Yes, the Motorcycle brake pads have obtained the CE certification.

Q: What is the minimum order quantity for the Motorcycle brake pads?

- A: The minimum order quantity for the Motorcycle brake pads is 10.
- Q: Are the Motorcycle brake pads suitable for all types of motorcycles?

A: The Motorcycle brake pads are designed to fit most motorcycles, but it is recommended to check the compatibility with your specific model before purchasing.

Q: How often do I need to replace the Motorcycle brake pads?

A: The frequency of replacement depends on several factors, such as the type of riding, the condition of the brake system, and the wear pattern of the pads. However, it is recommended to inspect the brake pads regularly and replace them when the thickness is less than 3mm.

