



NC/Black Nylon 6 GF30 Polyamide Rod CNC Machining

Basic Information

Place of Origin: China

Brand Name: MAKEWELL

Certification: ISO9001 Rohs, Reach

Model Number: Nylon PA6 GF30

Minimum Order

Quantity:

10kg

• Price: Negociation

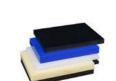
• Packaging Details: Pallet

• Delivery Time: 7-15 days

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 100000000 kg /month



Product Specification

• Type: Sheet, Rod, Tube

• Size: 15-100mm Diameter

Density: 1.14 G/cm³
 Service: OEM/ODM
 Material: Nylon 6 GF30

Product: Custom Cnc Machining Engineering Plastic

Products

Color: NC/BLACKFlammability: UL 94 V-2

• Highlight: Makewell Black Nylon 6 GF30,

Makewell Nylon 6 GF30 CNC Machining, Makewell Nylon6 polyamide rod

Product Description:

Plastic Engineering Inc. offers Nylon 6 GF30, a state-of-the-art engineering nylon 6 reinforced with 30% glass fiber. With its superior properties, this engineering plastic is the perfect solution for a wide range of applications. It has a density of 1.14 g/cm³, an attractive NC/BLACK color, and comes in sizes ranging from 15-100mm in diameter. It is also available in sheet, rod, and tube forms, and has a UL 94 V-2 flammability rating. With its high strength and impact resistance, Nylon 6 GF30 from Plastic Engineering Inc. is an ideal choice for various engineering applications.

Features:

Product Name: Nylon 6 GF30

Product: Custom CNC Machining Engineering Plastic Products from Plastic Engineering Inc.

Flammability: UL 94 V-2 Service: OEM/ODM Material: Nylon 6 GF30 Density: 1.14 G/cm³

Technical Parameters:

Property	Detail
Size	15-100mm Diameter
Material	Nylon 6 GF30
Flammability	UL 94 V-2
Service	OEM/ODM
Туре	Sheet, Rod, Tube
Color	NC/BLACK
Density	1.14 G/cm³
Product	Custom Cnc Machining Engineering Plastic Products
Company	Plastic Engineering Inc.

Applications:

MAKEWELL's Nylon PA6 GF30 is a engineering plastic nylon made from high-grade nylon 6 material. It is an extremely versatile engineering plastic nylon suitable for a wide range of applications, from automotive and aerospace components to medical devices and industrial instruments. With a high strength-to-weight ratio and excellent wear and abrasion resistance, Nylon PA6 GF30 is a strong yet lightweight material that can be used in many demanding applications. It has a high density of 1.14 G/cm³, making it suitable for use in components of any size, from 15-100mm diameter. This engineering plastic nylon meets the highest standards of quality, with ISO9001 Rohs and Reach certifications. It is available in sheet, rod, and tube form with NC/BLACK color. MAKEWELL's Nylon PA6 GF30 is offered at competitive prices with a minimum order quantity of 10kg. Deliveries are made within 7-15 days and payment is accepted through L/C, D/A, D/P, T/T, Western Union, and MoneyGram. With a monthly supply capacity of 100000000 kg, MAKEWELL is capable of providing customers with a wide range of custom CNC machining engineering plastic products.

Customization:

Customized Nylon 6 GF30 Products by MAKEWELL

MAKEWELL offers customized Nylon 6 GF30 products with superior performance in plastic engineering products. Nylon 6 is an engineering plastic with superior properties such as high strength, low friction, and good wear and chemical resistance. The excellent properties of Nylon 6 make it an ideal material for engineering plastics manufacturing. Our Nylon 6 GF30 is the perfect choice for any high performance engineering plastic applications.

Brand Name: MAKEWELL

Model Number: Nylon PA6 GF30

Place of Origin: China

Certification: ISO9001 Rohs, Reach Minimum Order Quantity: 10kg

Price: Negociation
Packaging Details: Pallet
Delivery Time: 7-15 days

Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram

Supply Ability: 100000000 kg /month

Size: 15-100mm Diameter Color: NC/BLACK Service: OEM/ODM Density: 1.14 G/cm³ Material: Nylon 6 GF30

For more information about our customized Nylon 6 GF30 products, please contact us today.

Support and Services:

Our technical support and services for Nylon 6 GF30 include:

Troubleshooting and problem-solving assistance

Expert technical advice and guidance

Product compatibility information and confirmation

Application assistance and process optimization

Installation and maintenance support Product and performance testing Product specification and customization

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