

6061 T6 2024 Aluminium Rod Alloy Round Bar 3mm 8mm 10mm Polished **Surface**

Basic Information

• Place of Origin: Jiangsu China • Brand Name:

aluminium-sheetcoil.com

ASTM GB EN · Certification:

• Model Number: 1050 1060 2024 5052 6061 6063 6082 7075

8011

• Minimum Order

Quantity:

1 TON

Chinalco

· Price: Negotiable

· Packaging Details: Standard Seaworthy Packing

• Delivery Time: 7-10 days, or depends on the specific

quantity

• Payment Terms: T/T(30% Deposit),L/C

• Supply Ability: 20000tons/year



Product Specification

Round • Shape: · Surface Treatment: Polished

· Color: Silver White, Black, Can Be Customized

According To User's Requirements

• Processing Service: Bending, Decoiling, Welding, Punching,

Cutting

Material: Aluminium Alloy FOB CIF CFR EXW • Trade Terms:

• Quality: We Can Accept The Third Party Inspection

· Highlight: Polished Aluminium Rod Alloy Round Bar,

6061 T6 Aluminium Rod Round Bar,

3mm Aluminium Rod Bar



Product Description:

Aluminium Rod is a metal product made from aluminum, a silvery-white metal that is light in weight and yet strong. It is highly malleable and can be machined, cast, and extruded into a variety of shapes. Aluminium Rod is available in a variety of grades and sizes. It is commonly used in engineering and other industrial applications. The most popular grades of Aluminium Rod available include 1062 Aluminum Rod, 2024 Aluminum Rod, and 2024 Aluminum Rod.



Features:

Product Name: 1052 Aluminum Rod, 6082 Aluminum Rod, 2024 Aluminum Rod

Quality: We Can Accept The Third Party Inspection

Place of Origin: Jiangsu, China

Length: 1000-11000mm Or As Required

Color: Silver White, Black, Can Be Customized According To User's Requirements

Surface Treatment: Polished

Applications:

Aluminium Rods are lightweight, strong, and versatile, making them ideal for a wide range of applications. With its corrosion resistance - properties, Aluminium Rods are suitable for outdoor use. Aluminium Rods can be used in a wide range of industries such as construction, automotive, aerospace, and more.



Support and Services:

Our technical team is always available to provide technical support and services for Aluminium Rod. Our team of experts provides comprehensive diagnostic and technical assistance to ensure that our customers get the best experience possible with our product. We can also provide guidance on the best way to use and maintain our product, as well as advice on any potential issues that may arise. In addition, we offer our customers comprehensive after-sales services, such as product installation, maintenance, and repair. Our team of experienced technicians are always available to answer questions and provide advice on how to best use and care for our product. We also offer a wide range of spare parts, accessories, and consumables to ensure that our customers can maintain their Aluminium Rod for a long time.

Packing and Shipping:

Packaging and Shipping of Aluminium Rod:

Aluminium Rods will be packaged in protective plastic containers to minimize any damage during transit.

The containers will be securely sealed and labelled with product details before shipping.

Shipping will be done via air or sea depending on the customer's preference.

FAQ:

Q: Do you provide samples ?How can I get a sample to check your quality? Is it free or extra?

A: Free samples are available for your checking and testing. And to get free samples, you need to send us you detailed receiving address (including post code) and your DHL/FedEx/UPS account for collecting samples, courier cost will be paid in your side.

Q: How is the quality of your products?

A: Our products are manufactured strictly according to national and international standard, and we take a test before delivered out. If you want see our quality certifications and all kinds of testing report, please just ask us for it.

Q: Are you factory or trader?

A: Our company has been manufacturing and selling steel products for many years since 2009. We've gained our Export Right and become an integrated company of industry and trade in order to satisfy buyer's multi-request on different material and products.





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