

7075 T6 Aluminium Pipe 2-50mm Out Diameter Cold Drawn Seamless Customized

Basic Information

Place of Origin: CHINABrand Name: Chinalco

Certification:
 ASTM GB EN

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

8011

Minimum Order
 Over white as

Quantity:

1 TON

• Price: Negotiable

Packaging Details: Standard Seaworthy Packing

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

quantity

• Payment Terms: T/T,L/C

• Supply Ability: 20000tons/year



Product Specification

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

Cutting

Out Diamater: 2-50mm Or As RequiredTrade Terms: FOB,CIF,CFR,EXW

Sample: AvaliableSurface Treatment: Polished

• Wall Thickness: 1-20mm Or As Required

• Shape: Round

• Highlight: 7075 T6 Aluminium Pipe,

50mm 7075 Aluminium Pipe, Seamless Aluminium tube Pipe



Product Description:

Aluminium Pipe is a type of metal pipe made of aluminium alloy, such as 6061 aluminum pipe and 6063 T4 aluminum pipe. It is usually used for industrial applications such as architectural, furniture, construction, transportation, automotive, marine, and aerospace. Aluminium Pipe has a round shape and can be used in a variety of applications. It is an alloy material, and samples are available upon request.

We offer a range of processing services for Aluminium Pipe, such as bending, decoiling, welding, punching, and cutting. We have a team of experienced engineers who can provide you with tailored solutions to make sure you get the best products that suit your needs.



Features:

Material Grade	7000 series Aluminium Alloy
Standard	GB 5237-2008, ASTM B221, EN755-9, EN12020, JIS.
Surface Treatment	Mill finish, Powder Coating, Anodizing, Wooden grain coating, Polishing, Eletrophoresis,
	PVDF, Sanding blasting, etc.
Outter Diameter	2-50mm or as required
Further Process Ability	Drilling, Bending, welding, precise cutting, punching, fabrication of finished products, etc.
Specification	Alloy: 7075, 7A04, 7A09 ,1060,3003,5052,5083,6061,6063
	State: T3-T8. / Wall thickness: >0.7mm.
Quality Control	1. Inspection at Site. 2. Inspection Before Shipping. 3. Testing Machine.

Applications:

Aluminium pipe is widely used in many different applications.Our aluminum pipes are strong, durable and corrosion resistant. They can also be used for automotive, transportation, aerospace, refrigeration and other applications.



Support and Services:

Our experienced technicians can help you with any issues you may have, from product installation to maintenance. We also offer a range of after-sales services, such as replacement parts, repairs, troubleshooting advice and more. If you have any questions or need advice on the best products for your needs, please don't hesitate to get in touch.

Packing and Shipping:

Aluminium pipes are packaged in cardboard boxes or plastic wrap to protect them from damage during shipping. The pipes are then placed on pallets and placed in a container for shipping.

The container is sealed for transport and shipped to the customer's location





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.

JIANGSU LIANZHONG METAL PRODUCTS (GROUP) CO., LTD



+8618151700330



sales02@jslzsteel.com



@ aluminium-sheetcoil.com

Guang Yi Columbus B Tower, Wuxi, Jiangsu, China