

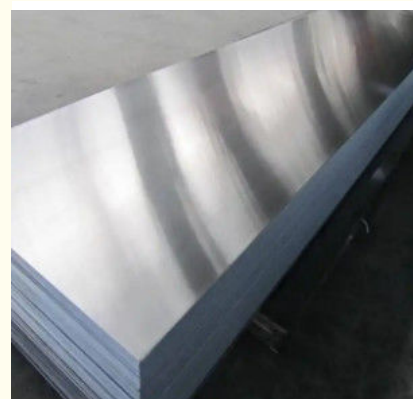


Hot-rolled or Cold-drawn Nickel copper alloy monel 400 sheet/plate 1-30mm Thickness

Our Product Introduction

Basic Information

- Place of Origin: china
- Brand Name: jinshunlai
- Certification: ISO, AISI, ASTM, GB, EN, DIN
- Model Number: 0.1mm-900mm
- Minimum Order Quantity: 1kg
- Price: Contact Us
- Packaging Details: Waterproof Paper, Steel Strip Packed and other Standard Export Seaworthy Package, or customized package
- Delivery Time: 5day
- Payment Terms: L/C, T/T , Western Union
- Supply Ability: 90000ton

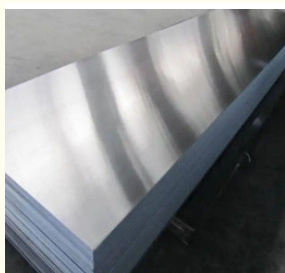


Product Specification

- Material: Copper Nickel Alloy
- Application: Industrial, construction, decorative
- Shape: Sheet/Plate
- Width: 20~2500mm Or As Required
- Length: 1m, 1.5m, 3m, or As Required
- Standard: GB, AISI, ASTM, DIN, EN, JIS
- Model Number: Monel Plate
- Package: Standard Seaworthy Package



More Images



Product Description

Hot-rolled or Cold-drawn Nickel copper alloy monel 400 sheet/plate 1-30mm Thickness

1) Size:

Thickness:0.1~200mm

Width:10~2500mm

Length:as per the customer's requirements.

The sizes are customized as per the client's request.

2) Surface Finish:

polished,bright,oiled,annealed,etc

Copper -nickel-zinc alloy sheet is excellent in corrosion resistance, good in hot and cold processing, and easy to cut. It is used to make fine parts in the fields of instruments, medical equipment, daily necessities and communication. Copper -nickel-zinc alloy sheet is mainly used for sliders for potentiometers, coins, eyeglass frames, keys, liquid crystal vibration element housings, crystal housings, medical machinery, construction, wind instruments, and the like.

Key attributes

Industry-specific attributes

| | |
|-----------------------------------|------------|
| Resistance ($\mu\Omega\cdot m$) | 98% |
| Powder Or Not | Not Powder |
| Ultimate Strength (\geq MPa) | 925 |
| Elongation (\geq %) | 40 |

Other attributes

| | |
|-----------------|-----------------|
| Place of Origin | Shandong, China |
| Type | Nickel Plate |
| Application | construction |
| Grade | Nickel |
| Ni (Min) | 60 |
| Product name | monel plate |
| Material | Nickle Material |
| Standard | ASTM |

| | |
|--------------|---|
| Package | Standard Seaworthy Package |
| Payment term | 30%TT Advance + 70% Balance |
| Length | 5.8m,6m or as your requirement |
| Sample | Available |
| Technique | Hot-rolled, Hot-forged, Cold-drawn, Centerless Gringing |
| Shape | Flat Sheet |

Packaging and delivery

| | |
|-------------------|---|
| Packaging Details | Standard export seaworthy package ,suit for all kinds of transport,or as required |
| Port | Tianjin port,China,or as required |

attribute-list

| | |
|----------------|------------------------|
| Supply Ability | 8000 Ton/Tons per Year |
|----------------|------------------------|

| | |
|-------------------------|--|
| Product Name | Nickel copper alloy monel 400 sheet/plate customized nickel strip |
| Material | Monel/Inconel/Hastelloy/Duplex Steel/PH Steel/Nickel Alloy |
| Specification | Wire: 0.01-10mm Strip: 0.05*5.0-5.0*250mm Bar: φ4-50mm;Length 2000-5000mm Pipe: φ6-273mm;51-30mm;Length 1000-8000mm Sheet: 5 0.8-36mm;Width 650-2000mm;Length 800-4500mm |
| Standard | GB,AISI,ASTM,DIN,EN,SUS,UNS etc |
| Product Characteristics | 1.According to the preparation process can be divided into deformation superalloys, casting superalloys and powder metallurgy superalloys. 2.According to the strengthening mode, there are solid solution strengthening type, precipitation strengthening type, oxide dispersion strengthening type and fiber strengthening type, etc.. |
| Application | High temperature components such as turbine blades, guide vanes, turbine disks, high pressure compressor disks,machine manufacturing and combustion chambers used in the manufacture of aviation, naval and industrial gas turbines |

Monel strip is a high-performance alloy strip composed of elements such as nickel, copper, iron, and carbon. It has excellent corrosion resistance, high strength, high temperature resistance, and good processability, so it is widely used in many fields, including:

Chemical industry: Monel strips are commonly used in the manufacturing of corrosion-resistant equipment such as chemical equipment, petroleum and natural gas processing equipment, acid and alkali storage tanks, reactors, pipelines, and valves.

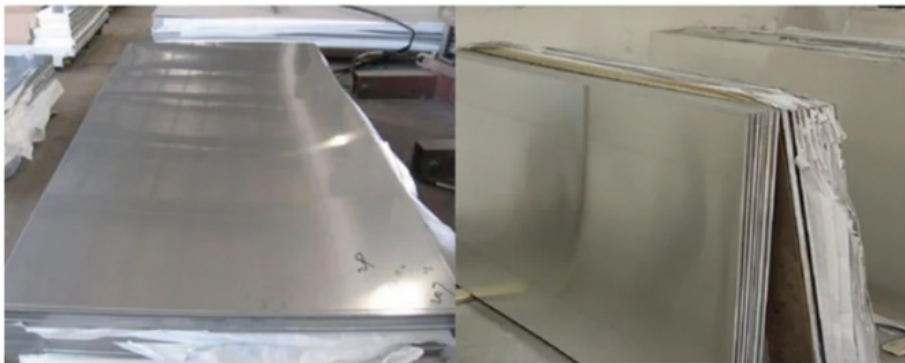
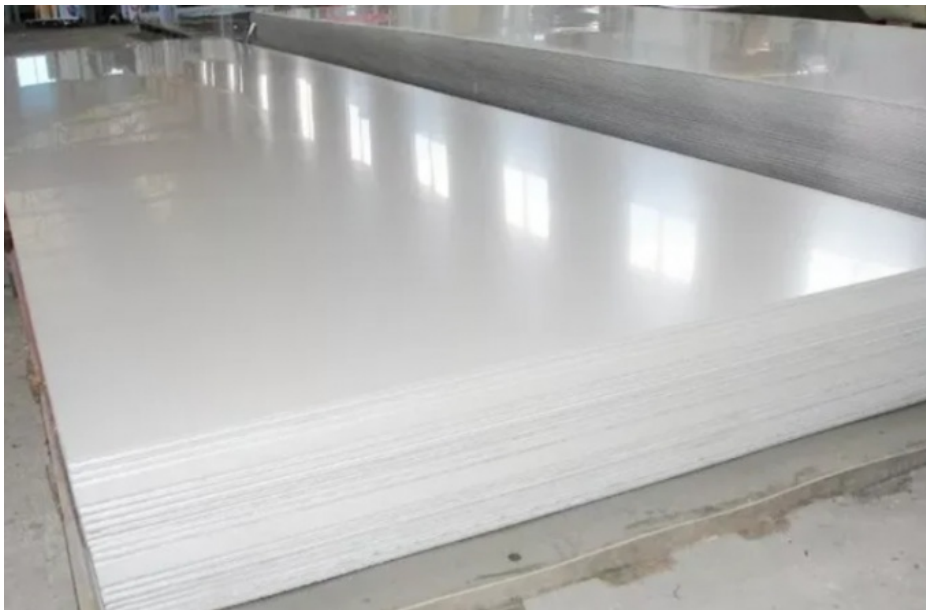
Offshore engineering: Monel strips are commonly used in seawater coolers, seawater desalination equipment, offshore Oil platform, etc. in offshore engineering because of their excellent seawater corrosion resistance.

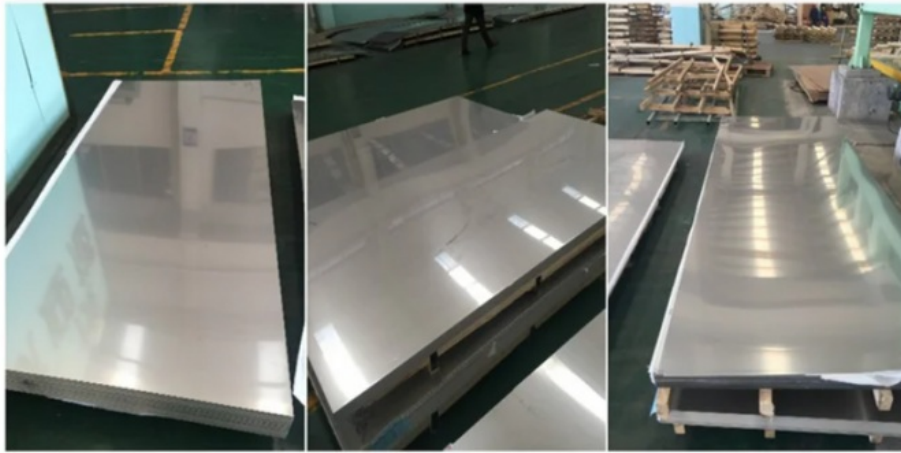
Aerospace industry: Monel strip has high strength and high temperature resistance, and is commonly used in engine parts, gas turbines, jet engine nozzles, etc. in the aerospace field.

devices: Monel tape has good biocompatibility and corrosion resistance, and is commonly used in device manufacturing, such as Artificial heart valves, surgical instruments, etc.

Electronic industry: Due to its excellent conductivity

and corrosion resistance, Monel strips are commonly used in electronic components, electronic circuits, battery electrodes, etc. Food processing industry: Monel strips have good corrosion resistance and high temperature resistance, and are commonly used in food processing equipment, food storage equipment, etc. In summary, Monel strips have wide applications in fields such as chemical, marine, aerospace, electronic, and food processing.





PACKAGE

Package: Standard export package, wooden cases, wooden pallet, carton, etc
 Loading Port: Tianjin port, Shanghai port, Qingdao port, etc
 MOQ: 500KGS. for special size, the MOQ will be confirmed
 Price Term: EX-WORK, FOB, CIF, CFR, CNF, DDP, etc
 Delivery Time: According to the order's quantity.

SHIPMENT



PAYMENT

T/T

L/C

PAYPAL

WESTERN UNION



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