

Coiled Enamelled Solid Bare Copper Wire 0.1mm-900mm

Basic Information

- Place of Origin:
- Brand Name:
- Jinshunlai

0.1mm-900mm

 Certification: IOS AISI, ASTM, GB, EN

china

- Model Number:
- Minimum Order Quantity:
- Price:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 1kg 5000usd 5day
- L/C, T/T , Western Union,D/P 90000ton





Product Specification

· Packaging Details:

Waterproof Paper, Steel Strip Packed And Other Standard Export Seaworthy Package, Or Customized Package

- Temperature Rating:
- Price:
- Material:
- Length:
- Color:
- Place Of Origin:
- Delivery Time:

Varies

Copper

Varies

China

Contact Us

Red Yellow

- Conductor: • Highlight:
- Single coiled Solid Bare Copper Wire, 0.1mm Solid Bare Copper Wire, Enamelled coiled copper wire

Within 7-10 Working Days

Our Product Introduction

Product Description

Copper Rod/Copper Round Bar

External Diameter: 3mm-800mm,Etc

Length: 500-12000mm Or Customization

Machining: Customization

* All Products Are Customizable

Copper Rod Description

We Sustained A Large Stock Of Copper Rod And Copper Round Bar.

Copper Rod Is A Kind Of Non-Ferrous Metal Processing Rod, Which Has Good Processing Performance And High Electrical Conductivity. Mainly Divided Into Brass Rods (Copper-Zinc Alloy, Less Expensive) And Copper Rods (Higher Copper Content).

Application Range: Air-Conditioning Pipes, Refrigerator Pipes, Oil Pipes, Water Supply Pipes And Various Mechanical Supporting Materials, Automobile Synchronizer Gear Rings, Marine Pumps, Valves, Structural Parts, Friction Accessories, Etc.

Copper Rod S	Specification		
External Diameter:	3mm-800mm,Etc	Length:	500-12000mm Or Customization
Machining:	Customization	Standard:	ASTM,AISI,JIS,GB, DIN,EN
Surface Finish	Mill,Polished,Bright,Oiled,Hair Line,Brush,Mirror,Sand Blast,Or As Required.		
Certification:	ISO, DFARS, REACH RoHS	Trade Terms	FOB,CRF,CIF,EXW All Acceptable
Loading Port	Any Port In China	Delivery Time	7-15 Working Days After The Receipt Of 30% Deposit
Copper	GB		
	T1,T2,T3,TU1,TU0,TU2,TP1,TP2,TAg0.1,		
	ASTM		
	C10100,C10200,C10300,C10400,C10500,C10700,C10800,C10910,C10920,		
	C10930,C10940,C11000,C11300,C11400,C11500,C11600,C12000,C12200,		
	C12300,C12500,C14200,C14420,C14500,C14510,C14520,C14530,C14700,		
	C15100,C15500,C16200,C16500,C17000,C17200,C17300,C17410,C17450,		
	C17460,C17500,C17510,C18700,C19010,C19025,C19200,C19210,C19400,		
	C19500,C19600,C19700,		
	JIS		
	C1011,C1020,C1100,C1201,C1220,C1221,C1401,C1700,C1720,C1990		

Copper Rod Production Process



We Use High-Quality Raw Materials, And Strictly Control The Production Process To Ensure That All Products Are In Line With International Standards Of Quality Products. We Can Provide Third-Party Quality Inspection Certificates, And We Pay Attention To The Reliability Of Product Quality And The Authenticity Of Test Results.

