



C18200 C18150 Chromium Zirconium Copper Rod/Round Bar 1-200mm DIA

Our Product Introduction

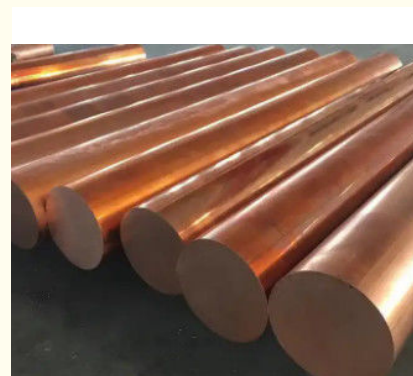
Basic Information

- 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

- Application: Industrial
- Diameter: Customized
- Length: Customized
- Material: Chromium Zirconium Copper
- Shape: Rod
- Surface: Smooth
- Tolerance: $\pm 0.01\text{mm}$
- Standard: JIS ASTM DIN EN ISO



More Images



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Product Description

C18200 C18150 Chromium Zirconium Copper Rod/Round Bar 1-200mm DIA

Typical Application for C18150 Chromium Zirconium Copper Alloys:

Electrical Industry: Resistance Welding Electrodes, Circuit Breaker Switches

Consumer: Rod Extensions, Pencil-type, Light Soldering Guns, Tips

Industrial: Welding Wheels, Tips and Rod extensions for resistance seam and spot welding

Industry-specific attributes

Cu (Min)	99.9%
Alloy Or Not	Is Alloy

Other attributes

Place of Origin	China
Application	industry, coin
Grade	Chromium Zirconium Copper
Model Number	C18070 C18150 C18200
Brand Name	JINSHUNLAI
Name	Chromium Zirconium Copper Strip
Product Name	C18070 Chromium Zirconium Copper Strip
Shape	Customised Shape
Type	Coil
Color	Red Coppery
Standard	JIS ASTM DIN EN ISO
Package	Fumigation Wooden Package
Length	Customer's Demands

Packaging and delivery

Packaging Details	plywood cases, wooden case, or plastic pipe
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Port	QINGDAO
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Supply Ability

Supply Ability	1000 Ton/Tons per month
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ASTM	Chemical Composition (%)		
	Cu+Ag	Cr	Si
C18070	99.9 min	0.15-0.4	0.02-0.07

Grade	Temper	HV	Tensile Strength (N/mm2)	Yield Strength (N/mm2)	Elongation (%)	Conductivity
C18070 (K75)	H02 (H/2)	120-150	400-480	no less than 300	no less than 8	no less than 82%
	H04 (H)	140-170	460-540	no less than 370	no less than 5	no less than 82%
	H06 (EH)	150-190	530-610	no less than 460	no less than 2	no less than 82%
	H08 (ESH)	-	550-630	no less than 520	no less than 7	no less than 79%



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