



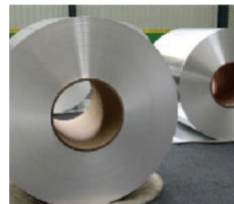
Dry Or Oil Type Transformer Aluminum Foil For Transformer Winding

Our Product Introduction

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Basic Information

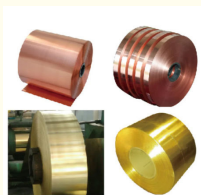
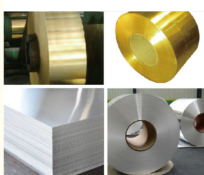
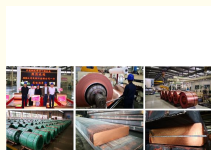
- Place of Origin: China
- Brand Name: JC
- Certification: SGS CE, UL
- Model Number: JC998
- Minimum Order Quantity: 1 pcs
- Price: consult
- Packaging Details: Export standard packaging
- Delivery Time: 3 days
- Payment Terms: L/C, D/P, T/T, Western Union, MoneyGram, D/A
- Supply Ability: 500mt/Month



Product Specification

- Color: Red
- Application: Transportation Tools, Door & Window, Glass Wall, Heat Sink, Decorations, Transformer
- Certification: ISO9001, ASTM, JIS, GB, EN
- Technique: Cold Drawn
- Grade: 1000 Series
- Surface Treatment: Electroplating, Reflow Plating, Hot-DIP Plating
- Application: Transformer Coil
- Conductivity: $\geq 60\%$ IACS
- Corrosion Resistance: Excellent
- Elongation: $\geq 2.5\%$
- Flexibility: Excellent
- Heat Resistance: $\leq 2.0\%$
- Length: 50-1000m

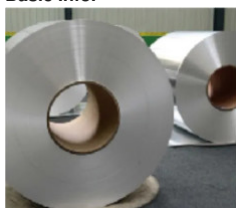
More Images



Product Description

Aluminum Foil for Dry type or Oil type transformers coil of Electric Power

Basic Info.



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Model NO.	C1100
Transport Package	Standard Export Package for Ocean Transportation
Origin	China
Production Capacity	5000mt/Month

Alloy	Alloy
Specification	as required

Product Description

PRODUCT SHOW

HS Code	740919000
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JIS C1100/C1050 Copper Foil

CHEMICAL COMPOSITION

Alloy		Chemical Composition(%)	Conductivity(IACS)
JIS	GB	Cu+Ag	
C1100	T2	99.90%	96%
C1020	TU2	99.96%	100%
Features and Use	High purity, good conductive,thermal conductivity, processability, welding performance, and good corrosion resistance.Used for heat dissipation device and electric conduction devices.etc.		

PHYSICS PROPERTIES

JIS	TEMPE R	GB	Tensile Strength(N/m ²)	Elongation(%)	Hardness(HV)
C1100	O	T2	>=195	>=35	/
	H/4	T2	215-275	>=25	55-100
	H/2	T2	245-315	>=15	75-120
	H	T2	>=275	/	>=80
C1020	O	TU2	>=195	>=35	/
	H/4	TU2	215-275	>=25	55-100
	H/2	TU2	245-315	>=15	75-120
	H	TU2	>=275	/	>=80

Remarks:confirmed, can provide surface electroplating, reflow plating, hot-dip plating materials.

Company advantage:

Quality is guaranteed. Since its establishment, JIACHEN is committed to providing high quality products and efficient service and has been adhering to the road of high-tech development.

Technology equipment is advanced. Our partners have high-precision, high-efficiency modern professional production equipment: import slitting machine(1600mm), precision slitting machine (450mm), precision slitting machine(650mm), imports of horizontal shears(flying shear 850mm) Shears(shear cut 650mm), the overall production equipment in the same industry-leading level.

Service is trustworthy. We have been a high-quality supplier of made-in-china network, has been committed to foreign trade, foreign trade capacity has been audited by made-in-china network. We sincerely and warmly welcome you to visit and give advice to improve our shortcomings, learn new technologies, improve product performance, and mutual benefit.

Related Products:





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