Cold Rolled Grain Crgo Electrical Steel Grade H-0 For Wound Cores Or Uni-Cores Transformers

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: JC
- Certification: SGS CE,UL
- Model Number: H-0
- Minimum Order Quantity: 1
- Price: consult
- Packaging Details: Standard export package for ocean transportation
- Delivery Time: 5 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 200Ton/week

Product Specification

- HS Code: 72251100
- Trademark: Baosteel; WISCO; Nippon Steel; JFE; AK
- Bending Angle: ≥90°
- Bending Test: No Crack
- Coating: Electro Galvanized, Hot Dip Galvanized
- Coating Color: RAL Color
- Coating Thickness: 5-25um
- Elongation: ≥3%
- Impact Test: No Crack
- Length: 1000mm-6000mm
- Material: CRGO&CRNGO
- Surface: Bright, Matte
- Surface Hardness: ≥50HV
- Tensile Strength: 450-550Mpa
- Thickness: 0.23mm-0.35mm

More Images

Product Description

Oriented Electrical Steel Grade H-0 Used for Wound Cores or Uni-Cores Transformers

Basic Info.

Model NO.	H-0
Origin	China; Japan; American
HS Code	72251100
Production Capacity	5000mt/Month

Product Description

Ordering Instruction(for prime coils or slit coils):

1, Which Grade? if you do not know the exact grade, please tell us below:
1), What's the thickness of the material?
2), What's the core losses @1.7T/50Hz(or 60Hz), for Non-Oriented electrical steel, please tell the core cosses@ 1.5T/50Hz or 60Hz;
2, What's the desination or discharge port?
3, How about the quantity?

If any technical issue about the prime coils or related to cores, welcome to contact us anytime.

Detailed description as below:

Type	Grade	Thickness (mm)	Available width range(mm)	ID	Density (kg/dm³)	$P_{17/50}$Max.Core Loss(W/kg)	B_8 Min. Induction(T)
Common Type	B23G110	0.23				1.10	1.80
	B27G120	0.27				1.20	1.80
	B30G120	0.30				1.20	1.80
	B30G130					1.30	1.80
	B30G140					1.40	1.80
	B35G13					1.35	1.80

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		B35G145	0.35				1.45	1.80
		B35G155					1.55	1.80
	High Induction Type	B23P0900	0.23	700-1200	508	7.65	0.90	1.87
		B23P0950					0.95	1.87
		B23P1000					1.00	1.87
		B27P0950	0.27				0.95	1.88
		B27P1000					1.00	1.88
		B27P1100					1.10	1.88
		B30P1000	0.30				1.00	1.88
		B30P1050					1.05	1.88
		B30P1100					1.10	1.88

	B30P120					1.20	1.88
	B35P135	0.35				1.35	1.88
	B35P155					1.55	1.88
Domain Refined High Induction Type	B23R080	0.23				0.80	1.87
	B23R085					0.85	1.87
	B23R090					0.90	1.87
	B27R090	0.27				0.90	1.87
	B27R095					0.95	1.87

NOTE:
Detecting Basis GB/T3655-2000
P17/50 means core loss of sample per kg at max.magnetic induction 1.7T and frequency 50HZ
B8 means magnetic induction corresponding to 800A/m magnetic field intensity

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