



## 1Cr13Al4 1Cr21Al4 0Cr21Al6 0Cr23Al5 Cr25Al5 Cr21Al6Nb FeCrAl Heat Wire Electrical Heating Resistance Alloy Wire

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Victory
- Certification: CE, ROHS, ISO 9001
- Model Number: 0Cr15Al5, 1Cr13Al4, 0Cr21Al4, 0Cr21Al6, 0Cr23Al5, 0Cr25Al5, 0Cr21Al6Nb, 0Cr27Al7Mo2
- Minimum Order Quantity: 5
- Packaging Details: Spool package with Carton box, Coil package with polybag
- Delivery Time: 5-21 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 300 tons per month

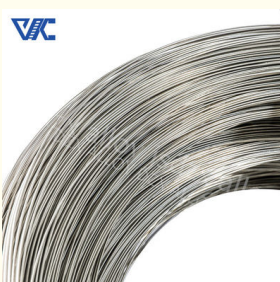


### Product Specification

- Material: Ferrous Chromium Aluminum
- Resistivity: 1.42+/-0.05
- Tensile Strength: 630-780MPa
- Elongation: ≥12%
- Application: Heating, Resistivity
- Condition: Hard / Soft
- Surface: Bright, Oxidized, Acide
- Delivery Time: 7-20 Days
- Maximum Temperature: 1250°C
- Melting Point: 1500°C
- Name: Resistance Heating Flat Wire
- Highlight: FeCrAl Heat Wire, Cr21Al6Nb Heat Wire, Electrical Heating Resistance Alloy Wire



### More Images



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## Product Description

FeCrAl alloy is a type of high-temperature alloy composed of elements such as iron, chromium and aluminum. They have excellent high temperature stability and antioxidant properties and are widely used in oven heaters, electric furnaces, industrial heating equipment and other fields. Common grades include 0Cr15Al5, 1Cr13Al4, 0Cr21Al4, etc. Each alloy has different chemical composition and characteristics. These alloys play an important role in the field of high temperature heating, providing reliable high temperature heating solutions. For more information, please contact us. FeCrAl alloy has elements such as iron, chromium and aluminum. They are resistant to high temperatures and oxidation, and are widely used in high-temperature heating equipment. Common grades include 0Cr21Al6, 0Cr25Al5, etc.



Shape	Size(mm)
Wire	0.05-7.5
Rod	8-50
Ribbon	(0.05-0.35)*(0.5-6.0)
Strip	(0.5-2.5)*(5-40)



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