



## Ni60cr15 Ni80cr20 Ni70cr30 Nichrome Heating Resistance Strip For Braking Resistor

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Victory
- Certification: CE
- Model Number: Cr20Ni80
- Minimum Order Quantity: 5
- Packaging Details: Spool package with Carton box, Coil package with polybag for Resistance wire
- Delivery Time: 5-21 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 300 tons per month

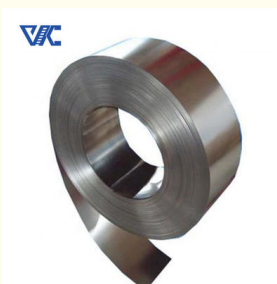
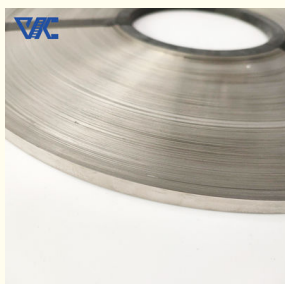


### Product Specification

- Material: Nickel, Chromium
- Nickel(Min): 77%
- Resistivity: 1.09+/-0.05
- Tensile Strength: 637MPA
- Elongation: ≥20%
- Application: Heating, Resistivity
- Condition: Hard / Soft
- Surface: Bright, Oxidized, Acide
- Delivery Time: 7-20 Days
- Name: Resistance Wire
- Highlight: Nichrome Heating Resistance Strip, Ni70cr30 Heating Resistance Strip



### More Images



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## Product Description

NiCr strip is an alloy strip composed of an alloy of nickel and chromium. It is widely used in many industrial fields, including resistance heating, electronic components, heat treatment equipment and the chemical industry.

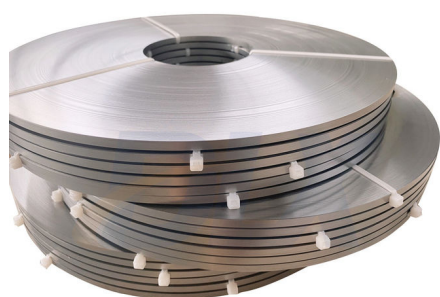
One of the distinguishing features of NiCr tape is its excellent high temperature performance. It can work stably for a long time in high temperature environment and maintain its physical and mechanical properties. This makes it a commonly used heating element material in electric furnaces and heat treatment equipment. Whether in high-temperature furnaces, furnaces or industrial heating systems, NiCr strips provide reliable heating results.

In addition, NiCr tape also has good resistance properties. Its relatively high resistance value makes it ideal for making resistors and resistive heaters. Its resistance changes relatively little with temperature, which means it provides relatively stable resistance at different temperatures. This makes NiCr tape very useful in applications where heating and temperature can be precisely controlled.

In addition, NiCr tape also has good corrosion resistance and can resist the erosion of many corrosive media, including acids, alkalis and oxides. This makes it widely used in the chemical industry, for example as heating elements for chemical reactors, pipes and vessels.



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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