High Quality Electric Alloy Nicr 80/20 Furnace Strip / Cr20ni80 Nichrome Plate

Basic Information

. Place of Origin: China . Brand Name: Victory CE · Certification: Model Number: Cr20Ni80

 Minimum Order Quantity: 5

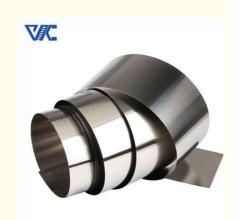
 Packaging Details: Spool package with Carton box, Coil

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):

1.09+/-0.05 . Resistivity: • Tensile Strength: 637MPA . Elongtation: ≥20%

Heating, Resistivity • Application:

Hard / Soft • Condition:

• Sureface: Bright, Oxided, Acide

• Delivery Time: 7-20 Days • Name: Resistance Wire

• Highlight: Nicr 80/20 Furnace Strip,

Cr20ni80 Nichrome Plate





More Images





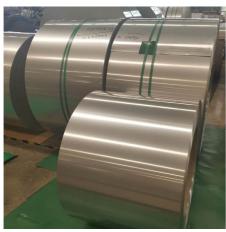
Product Description

NiCr strip is an alloy strip composed of an alloy of nickel and chromium. It is widely used in resistance heating, electronic components, heat treatment equipment and other fields. NiCr tape has excellent resistive properties, making it ideal for manufacturing resistors and resistive heaters. Its resistance value is relatively high and provides reliable resistance characteristics. In addition, NiCr tape also has a low temperature coefficient, which means that its resistance value changes relatively little when the temperature changes, ensuring stable resistance performance. In addition, NiCr tape also has good mechanical properties and processability. It can be easily cut, bent and welded to fit a variety of shapes and sizes. This processability makes NiCr tape very useful in customizing resistive heating elements and electronic components.

NiCr tape also has excellent corrosion resistance and can resist the erosion of many corrosive media. This makes it widely used in the chemical industry and other applications with corrosive environments.



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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