



Ernicu-7 Nickel MIG/TIG Monel 400 K500 Welding Wire 1.2mm 1.6mm 2.0mm 2.4mm 3.2mm

Our Product Introduction

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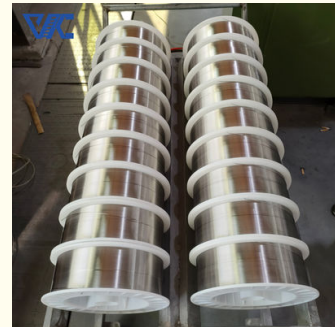
Basic Information

- Place of Origin: China
- Brand Name: Victory
- Certification: CE, ROHS, ISO 9001
- Model Number: ERNiCu-7 ERNiCu-1 ERNiCrMo-3, ERNiCrMo-4, ERNiCrMo-13, ERNiCrFe-7, ERNiCr-3
- Minimum Order Quantity: 15
- 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: Ni, Mo, Cr
- Elongation: $\geq 22\%$
- Density: 8.60 G/cm³
- Tensile Strength Rm N/mm²: ≥ 600
- Yield strength R P0.2 N/mm²: ≥ 360
- Melting Point: 1310-1360°C
- Certificates: AWS A5.14 / ASME SFA A5.14
- Highlight: 1.6mm Ernicu-7 Nickel Welding Wire, Monel 400 Welding Wire, K500 Welding Wire 1.2mm



More Images



Product Description

Ernicu-7 Nickel 1.2mm 1.6mm 2.0mm 2.4mm 3.2mm MIG/TIG Monel 400 Welding Wire

ERNiCu-7

Nickel-copper welding wire ERNiCu-7 Standard: SG-NiCu30MnTi

Applications: - Welding of Monel 400 alloy itself; as well as welding of Monel 400 alloy with steel; - Used for surface cladding of steel.

Copper-nickel welding wire ERCuNi Standard: SG-CuNi30Fe

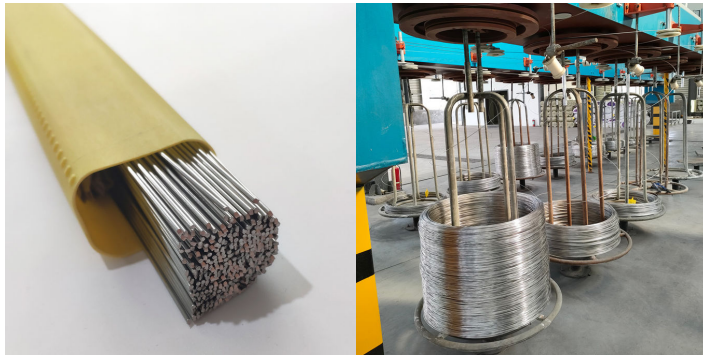
Applications: - Used for welding of copper-nickel alloys and specific bronze materials themselves, as well as for welding these materials with Monel 400 alloy or Nickel 200.

ENiCu-7 Welding of MONEL 400 alloy itself; as well as welding of MONEL 400 alloy with steel; used for surface cladding of steel.

ERNiCu-7 Welding of MONEL 400 alloy itself, as well as welding of MONEL 400 alloy with steel; surface cladding of steel using the submerged arc welding method; (filler material 61 alloy for the buffer layer needs to be deposited by manual arc welding method)

Chemical Properties

Our Product Introduction



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