



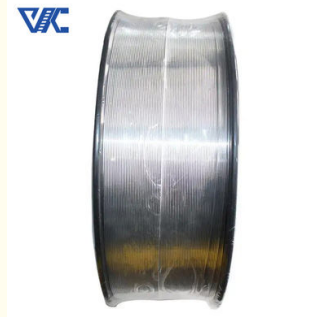
Inconel 625 Aws A5.14 Nickel ERNiCrMo-3 Welding Wire Nickel Alloy TIG Weld Wire

Our Product Introduction

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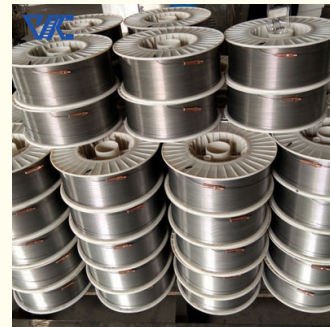
Basic Information

- Place of Origin: China
- Brand Name: Victory
- Certification: CE, ROHS, ISO 9001
- Model Number: 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: Inconel 625 Welding Wire, ERNiCrMo-3 Welding Wire, TIG Weld Wire



More Images



Our Product Introduction

Product Description

Welding wire is a vital metal material that plays a key role in filling the weld seam and achieving welding connections during the welding process. There are many different types of welding wires available on the market, such as ERNiCrMo-3, ERNiCrFe-7, ERNiCu-7, etc. Each welding wire has a unique chemical composition and welding characteristics.

These welding wires are widely used in welding processes in various industries. They offer outstanding performance advantages such as corrosion resistance, high temperature strength and oxidation resistance to meet the requirements of various industrial needs. By choosing the right welding wire, we can ensure the quality, strength and reliability of our welded joints.

Proper selection of the right welding wire is crucial to achieving high-quality welding. Depending on the type of welding material, welding conditions and specific requirements required, selecting the appropriate welding wire can improve the efficiency and success rate of the welding process and ensure that the quality of the final welded connection meets expectations. Therefore, when



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