

## Nickel Alloy 625 600 601 Inconel Welding Wire Ernicrmo-3/Ernicr-

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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/cm<sup>3</sup>
- Tensile Strength Rm N/mm<sup>2</sup>:  $\geq 600$
- Yield strength R P0.2 N/mm<sup>2</sup>:  $\geq 360$
- Melting Point: 1310-1360°C
- Certificates: AWS A5.14 / ASME SFA A5.14
- Highlight: 601 Inconel Welding Wire, Ernicrmo-3 Welding Wire, Ernicr-3 Welding Wire



### More Images



### Product Description

Nickel welding wire is a metal welding material used in welding processes, mainly composed of pure nickel or nickel alloy. It has excellent welding characteristics and performance and is widely used in various industrial fields.

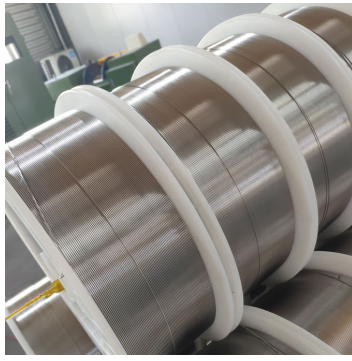
Nickel welding wire provides good melting and flow properties during the welding process, allowing it to effectively connect and fill gaps between metal workpieces. It can adapt to different welding methods, such as argon arc welding, TIG welding, MIG welding, etc.

Nickel welding wire can be used to weld different types of metals, including nickel alloys, stainless steel, high-temperature alloys, copper alloys, and more. It is widely used in aerospace, petrochemical, electric power, chemical, nuclear energy and other industries to manufacture, repair and maintain various equipment and components.

Characteristics of nickel welding wire include good corrosion resistance, high temperature stability and excellent mechanical properties. It can resist oxidation, corrosion and high-temperature

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