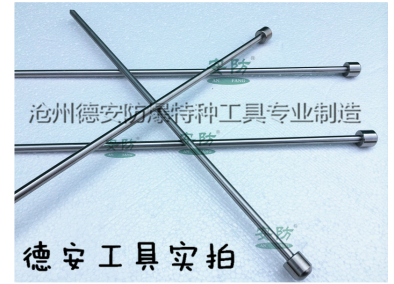


Non-Magnetic Alignment Rod

This non-magnetic tool maintains good toughness in extreme temperatures, from -250°C to 600°C, and resists corrosion better than stainless steel. Its lightweight, high-strength titanium alloy construction offers impact resistance, making it suitable for various applications.



Product Overview

Precision Non-Magnetic Alignment Tool

This non-magnetic alignment rod is engineered for use in environments where magnetic interference must be strictly avoided. Constructed from specialized alloys, the tool maintains structural integrity and performance in extreme temperature conditions, ranging from -250 °C to 600 °C. It is an environmentally friendly choice, offering a non-polluting, non-radiative solution for delicate industrial applications.

Technical Specifications

Length Range

300 mm

Minimum Length

800 mm

Maximum Length

Temperature Performance

Condition	Temperature
High Temperature Limit	600 °C
Low Temperature Limit	-250 °C

Material	Titanium Alloy, Stainless Steel
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Key Features

Environmental & Safety

- Non-magnetic properties
- No pollution
- No radiation
- High thermal stability

Magnetic Safety	Yes
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