

Non-Magnetic Stainless Steel Screwdriver

This non-magnetic screwdriver is constructed from stainless steel. It is ideal for use in sensitive electronic environments where magnetic interference is a concern.



Product Overview

High-Performance Non-Magnetic Screwdriver

Engineered for specialized environments, this stainless steel screwdriver offers exceptional non-magnetic properties, ensuring it remains unaffected even in strong magnetic fields. It is designed to maintain structural integrity and toughness across an extreme temperature range, from -250°C to 600°C. This tool is an ideal choice for sensitive electronic assembly and high-precision maintenance tasks where environmental safety and material stability are paramount.

Technical Specifications

Operating Temperature Range

-250 °C

Low Temp Limit

600 °C

High Temp Limit

Available Sizes	90mm - 400mm
Material	Stainless Steel

Compliance & Standards

Certifications

CE • ISO 9001:2000 • SOCC • SGS • ROHS

Features

Key Attributes

- Non-magnetic properties for sensitive environments
- High thermal stability
- Non-polluting and radiation-free material
- Corrosion resistant
- Ergonomic handle design