

Non-Magnetic Adjustable Wrench

This adjustable wrench is constructed from non-magnetic materials, making it suitable for use in sensitive environments. It features a smooth-adjusting mechanism for precise jaw opening, allowing for a secure grip on various fastener sizes.



Product Overview

High-Performance Non-Magnetic Adjustable Wrench

This adjustable wrench is engineered for specialized environments where magnetic interference must be strictly avoided. Constructed from advanced non-magnetic alloys, it remains stable in strong magnetic fields and maintains structural integrity across extreme temperatures ranging from -250°C to 600°C. Designed for precision and safety, this tool is an essential choice for sensitive applications in electronics, medical equipment manufacturing, and hazardous industrial settings.

Technical Specifications

Operating Temperature Range

-250 °C

Minimum Temperature

600 °C

Maximum Temperature

Material	Titanium alloy or stainless steel
Wrench Size	10 in

Certifications & Standards

Certifications	CE, ISO, SOCC, SGS, RoHS
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Key Features

Key Benefits

- Non-magnetic properties for sensitive environments
- High thermal stability
- Corrosion and pollution resistant
- Ergonomic design for efficient operation
- Smooth-adjusting mechanism for precise jaw opening