

Non-Sparking Hex Key Wrench

This non-sparking hex key wrench is designed for use in hazardous environments. It is manufactured from specialized alloys to prevent sparks.



Product Overview



Specialized non-sparking hexagon spanner designed for hazardous environments.

Non-Sparking Safety Tool

This non-sparking inner hexagon spanner is a specialized safety tool designed for fastening and disassembling hexagon screws in hazardous environments. Engineered to be both explosion-proof and anti-magnetic, it is essential for industries handling flammable gases, liquids, or materials. The tool is manufactured through a precise die-forging process to ensure durability and reliability in critical industrial applications.

Key Features

Features	Non-sparking, Explosion-proof, Anti-magnetic, Die-forged, Rust-resistant
-----------------	--

Material Specifications

Available Materials

- Beryllium bronze alloy
- Aluminum bronze alloy

Beryllium Bronze Performance

Property	Value
Standard Code	GBEx IIC
Hardness	HRC35 above
Tensile Strength	105-120 KGF/mm ²

Aluminum Bronze Performance

Property	Value
Standard Code	GBEx IIB
Hardness	HRC25 above
Tensile Strength	75-85 KGF/mm ²

Compliance & Standards

Certifications

ISO 9001:2008