

Non-Sparking Slotted Screwdriver

This non-sparking screwdriver is made from aluminum bronze or beryllium copper. It is forged to be non-sparking and non-magnetic.



Product Overview

Safety-First Design for Hazardous Environments

This non-sparking slotted screwdriver is expertly engineered for use in environments where flammable vapors or explosive materials are present. Featuring a durable, non-sparking alloy blade and an ergonomic, chemical-resistant handle, it provides both safety and comfort during operation. The blade is precisely machined to ensure optimal fit, efficient torque transfer, and minimized risk of ignition, making it an essential tool for high-stakes industrial applications.

Key Features

Safety Attributes

Non-Sparking, Chemical Resistant, Solvent Resistant, Ergonomic Grip

Application Areas

Suitable Industries

- Petrochemicals
- Oil & Gas
- Chemical Industry
- Mining
- Aerospace
- Pharmaceutical
- Defense
- Automobile
- Paint Manufacturing

Operating Environments

- Hazardous atmospheres
- Flammable vapors
- Flour silos and mills
- Alcohol processing
- Weapon & ammunition fabrication
- Power stations