

Non-Sparking Bronze Chisel

This non-sparking chisel is made from aluminum bronze or beryllium copper. It is forged for enhanced durability and designed for use in environments where flammable or explosive materials are present.



Product Overview

Safety-First Design

This non-sparking chisel is engineered specifically for use in hazardous environments where flammable vapors or explosive materials are present. Crafted from a specialized bronze alloy, it significantly minimizes the risk of friction-induced sparks during impact. With a precision-ground cutting edge, it offers both high safety standards and efficient material removal capabilities for demanding industrial applications.

Technical Specifications

Safety Rating

Non-Sparking • Explosion-Proof

Material

Specialized Bronze Alloy

Application Areas

Suitable Industries

- Petrochemicals
- Oil & Gas Refineries
- Chemical Industry
- Pharmaceutical Industry
- Mining
- Aerospace
- Defense & Ammunition
- Paint & Alcohol Manufacturing
- Power Stations

Hazardous Environments

Flammable Vapors, Explosive Atmospheres, Hazardous Locations