

Non-Sparking Ball Pein Hammer

This ball pein hammer is designed for environments with flammable or explosive materials. The hammer's non-sparking properties ensure safety when shaping and forming metal.



Product Overview

Safety-First Engineering

This non-sparking ball pein hammer is engineered specifically for use in hazardous environments where flammable vapors or explosive materials are present. Featuring a specialized brass head and a non-conductive handle, it significantly minimizes the risk of accidental sparks during operation. Its ergonomic design ensures a comfortable grip, reducing user fatigue while maintaining precision for metal shaping and forming tasks.

Safety & Compliance

Suitable Industries

- Petrochemicals
- Oil & Gas Pipelines
- Refineries
- Chemical Industry
- Pharmaceutical Industry
- Aerospace Industry
- Defense & Weapon Fabrication
- Power Stations
- Mining
- Firefighting
- Automobile Industry
- Paint & Alcohol Manufacturing

Key Safety Characteristics

Non-Sparking, Non-Conductive, Hazardous Environment Rated

Design Specifications

Head Material	Brass
Tool Type	Ball Pein Hammer
Handle Design	Ergonomic, Non-conductive