

Non-Sparking Ball Pein Hammer

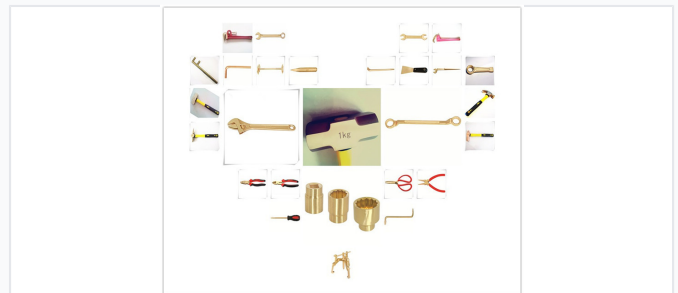
This ball pein hammer is designed for use in environments with flammable materials. It is constructed from non-sparking materials to prevent explosions.



Product Overview

Products Description

Engineered for hazardous environments to prevent ignition risks.



A wide range of non-ferrous safety tools available for integrated safety solutions.

Non-Sparking Ball Pein Hammer

This professional-grade ball pein hammer is engineered for use in hazardous environments where flammable or explosive vapors, liquids, or dusts are present. Constructed from high-quality aluminum bronze or beryllium copper alloys, the non-ferrous head eliminates the risk of sparks during striking, ensuring safety in critical industrial applications. Designed for versatility, this tool is ideal for shaping, forming, and striking in industries such as oil and gas, mining, and chemical processing.

Technical Specifications



Durable construction designed for shaping and striking in volatile atmospheres.



Precision-balanced head for professional use.

Certifications

ISO9001:2008

Material

Aluminum Bronze, Beryllium Copper

Processing

Precision casting

Size & Weight Options

Available Models

Model Number	Hammer Head (g)	Length (mm)	Total Weight (g)
TK187A-02	230	280	403
TK187A-04	340	280	502
TK187A-06	450	310	680
TK187A-08	680	340	950
TK187A-10	910	350	1205
TK187A-12	1130	400	1470