

Non-Sparking Hammer

This non-sparking hammer is suitable for use in potentially explosive environments. It is made from aluminum bronze, beryllium bronze and copper alloy.



Product Overview

Professional Non-Sparking Engineer's Hammer

Designed for safety-critical environments, this non-sparking engineer's hammer is engineered to prevent ignition in hazardous, flammable, and explosive atmospheres. Constructed from high-quality aluminum bronze or beryllium bronze alloys, it offers the durability required for industrial applications while minimizing spark risk. This tool is an essential asset for professionals working in sectors such as oil and gas, chemical processing, and mining.

Technical Specifications

Material Composition

- Aluminum Bronze
- Beryllium Bronze
- Copper Alloy

Hardness (HRC)

25 HRC

Aluminum-Bronze

35 HRC

Beryllium-Bronze

Color

Nature • Red • Green

Manufacturing Technique

Casting Or Forging

Finish

Mirror Polished, Electrostatic Spraying

Certifications

ISO9001, UKAS

Product Data

Available Sizes and Weight

Item No.	Size (mm)	Length (mm)	Weight (g)
101	150	290	290
102	250	290	320