

# Non-Sparking Sledge Hammer with TPR Handle

This non-sparking sledge hammer is designed to prevent sparks in potentially explosive environments. It features a thermoplastic rubber (TPR) handle for enhanced grip and comfort.



## ADDITIONAL IMAGES



## Product Overview

### Safety-First Engineering

Designed specifically for high-risk environments, this non-sparking sledge hammer provides essential safety when working around flammable vapors and combustible dust. The robust construction minimizes the risk of friction-induced sparks, making it an indispensable tool for the petroleum, chemical, and mining sectors. Equipped with an ergonomic TPR handle, it ensures both operator comfort and reliable performance during demanding industrial tasks.

## Technical Specifications

### Material Hardness

**25 HRC**

Aluminum-Bronze

**35 HRC**

Beryllium-Bronze

### Tensile Strength

- Aluminum-Bronze: 75-85 kgf/mm
- Beryllium-Bronze: 105-120 kgf/mm

### Color Options

Nature • Green • Optional

### Available Materials

Aluminum-Bronze, Beryllium-Bronze

### Manufacturing Method

Casting or Forging

### Finish

Mirror polished or electrostatic spraying

## Commercial Details

### Delivery and Supply

Parameter	Details
Delivery Time	25-30 days
Supply Ability	1500 pieces
Packaging	Box or carton

### Certifications

ISO9001, UKAS