

Non-Magnetic Ball Peen Hammer

This non-magnetic ball peen hammer is ideal for applications where magnetism is undesirable. It features a dual-head design with rounded ball peens and a durable, non-conductive handle for a comfortable and secure grip.



Product Overview

Professional Non-Magnetic Ball Peen Hammer

Engineered for environments where magnetic interference is critical, this ball peen hammer is crafted from high-performance titanium alloy or stainless steel. It maintains structural integrity and toughness in extreme temperature ranges from -250°C to 600°C. This tool is an ideal, environmentally friendly solution for sensitive laboratories, electronic assembly, and specialized industrial applications.

Material & Properties

Operating Temperature

-250 °C

Min Temperature

600 °C

Max Temperature

Certifications

CE • ISO • SGS • RoHS

Material

Titanium Alloy, Stainless Steel

Technical Specifications

Available Sizes and Weights

Size Code	Weight (g)	Weight (lb)	Length (mm)	Total Weight (g)
101	230	0.5	300	340
102	340	0.75	300	450
103	440	1	320	590
104	680	1.5	340	850
105	910	2	340	1080
106	1130	2.5	400	1280
107	1350	3	400	1500

Applications

Recommended Industries

- Petroleum Industry
- Chemical Industry
- Power Generation
- Railroad
- Mining
- Laboratories
- Electronic Assembly