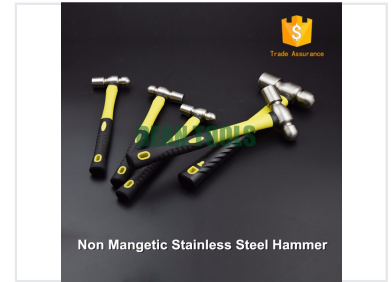


Stainless Steel Ball Peen Hammer with Rubber Handle

This ball peen hammer is made from 304 stainless steel for durability and corrosion resistance. It features a rubber handle for a comfortable and secure grip.



Overview

Professional Grade Stainless Steel Ball Peen Hammer

This high-quality ball peen hammer is crafted from 304 stainless steel, offering exceptional corrosion resistance and non-magnetic properties. Designed for precision metalworking and shaping, it features a comfortable rubber handle that enhances grip while significantly reducing vibration and user fatigue. Its robust forged construction ensures long-term durability in demanding industrial environments.

Key Features

Special Properties

Non-magnetic, Corrosion Resistant, High Toughness, Environmental Protection, No Radiation

Technical Specifications

PRODUCT PICTURE

The forged 304 stainless steel head provides superior durability and corrosion resistance.

Available Finishes

- Chrome plated
- ZINC plated
- Polishing

Weight Options

0.23 kg

Minimum Weight

0.68 kg

Maximum Weight

Material

304 Stainless Steel

Technique

Forged

Performance

Temperature Resistance

Condition	Performance
High Temperature (600 °C)	No deformation
Low Temperature (-250 °C)	Maintains good toughness

Application

APPLICATION

Versatile tool suitable for metalworking, riveting, and specialized non-magnetic environments.

Primary Applications

- Metalworking and shaping
- Riveting
- Striking punches and chisels
- Use in strong magnetic fields

Logistics & Supply

PAYMENT & DELIVERY

WESTERN UNION **PayPal** T/T L/C D/A D/P CAD
A First Data Company



We support multiple international payment and express delivery options for global sourcing.

Supply Ability	2000 sets per week
Lead Time	7-9 days (according to quantity)
Port of Shipment	Tianjin

Compliance

OUR CERTIFICATE



Our products are manufactured under strict quality standards, including ISO9001 compliance.

Quality Certifications

ISO9001 • UKSA