

Non-Magnetic Stainless Steel Sledge Hammer

This non-magnetic sledge hammer is a German-type tool constructed from stainless steel. The hammer features a durable head and a sturdy handle, providing optimal force and control during use.



Product Overview

Professional Non-Magnetic Sledge Hammer

Engineered for specialized environments, this non-magnetic sledge hammer is crafted from high-quality stainless steel 304. It is designed to maintain structural integrity in extreme temperatures, ranging from -250 °C to 600 °C, without deformation. This tool is ideal for industries where magnetic interference, environmental pollution, or radiation must be strictly avoided.

Material & Properties

Thermal Resistance

600 °C

Max Operating Temp

-250 °C

Min Operating Temp

Material

Stainless Steel 304

Key Features

Non-Magnetic, Corrosion Resistant, High-Temperature Resistant, Low-Temperature Toughness, Radiation Free

Specifications Table

Size and Weight Specifications

Size ID	Size (LB)	Length (mm)	Weight (g)
101	3	350	1660
102	4	355	2060
103	5	400	2600
104	6	400	3000
105	8	900	4920
106	10	900	5820
107	12	1000	6720
108	14	1000	7720
109	16	1200	8300
110	18	1200	9200
111	20	1200	10000
112	22	1200	11200
113	24	1200	11900

Applications

Recommended Industries

- Petroleum Industry
- Chemical Industry
- Power Generation
- Railroad
- Mining