

Non-Magnetic Stainless Steel Testing Hammer

This non-magnetic testing hammer is constructed from stainless steel. It features a dual-head design with a rounded flat face on one side and a pointed conical tip on the other.



Overview

Professional Non-Magnetic Testing Hammer

This non-magnetic stainless steel testing hammer is engineered for precision and safety in highly sensitive environments. Designed to resist magnetization, it remains stable in strong magnetic fields while maintaining structural integrity across extreme temperature ranges. This tool is an ideal, environmentally friendly solution for laboratories, cleanrooms, and specialized industrial inspections where magnetic interference must be strictly avoided.

Technical Specifications

Weight Variants

Model	Weight
101	0.15
102	0.25
103	0.5

Operating Limits

600 °C

Max Heat Resistance

-250 °C

Min Cold Tolerance

Material & Performance

Key Features	Non-Magnetic, Corrosion Resistant, Non-Polluting, Radiation Free, High Toughness
Material	Stainless Steel