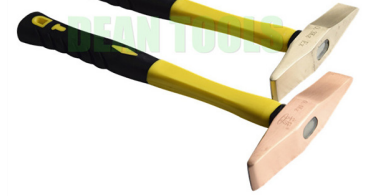


Non-Sparking Chipping Hammer

This chipping hammer is designed for removing material from surfaces in environments where sparks are a hazard. It is made from non-sparking materials like aluminum bronze, beryllium bronze, and copper alloy.



Overview

Professional Non-Sparking Chipping Hammer

This specialized chipping hammer is engineered for safety and precision in hazardous environments where sparks must be avoided. Constructed from high-performance non-sparking alloys, it offers excellent corrosion resistance and durability for demanding scaling and demolition tasks. The ergonomic design and shock-absorbent handle materials ensure user comfort and safety during intensive use.

Technical Specifications

Color Options

Natural • Green

Material Options

Aluminum-Bronze, Beryllium-Bronze

Handle Materials

Fiberglass, Plastic

Production Method

Casting or Forging

Weight & Models

Weight Specifications

| Model No. | Weight |
|-----------|--------|
| 101 | 0.23 |
| 102 | 0.3 |
| 103 | 0.4 |

Material Science

Alloy Composition Details

- Beryllium Bronze: Al: 0.15%, Fe: 0.15%, Si: 0.15%, Ni: 0.2-0.4%, Ti: 0.1-0.25%, Be: 1.8-2.0%, Cu Other: 0.6%
- Aluminum Bronze: Al: 9-10%, Mn: 3-5%, Fe: 3-4%, Ni: 5%, Cu Balance
- Copper Alloy: Al: 9%, Co: 8%, Ni: 2-3%, Cu Balance