

High-Temperature Resistant Hammer for Aluminum Work

This high-temperature resistant hammer is designed for the aluminum industry. Constructed from specialized materials, it features anti-adhesion properties, a compact structure, and strong environmental adaptability.



Product Overview

High-Temperature Resistant Hammer for Aluminum Industry

The WL-CT series hammer is engineered specifically for demanding aluminum industry applications. Constructed from specialized materials, it offers exceptional anti-adhesion properties and high-temperature resistance, ensuring reliable performance in harsh environments. Its compact, balanced design provides durability and precision, helping to minimize workpiece damage while reducing user fatigue during extended use.

Technical Specifications

Available Series

- WL-CT1
- WL-CT2

Key Features

High-Temperature Resistant, Anti-Adhesion, Electrolyte Resistant, Compact Structure

Performance Metrics

Performance Highlights

1 High

Environmental Adaptability

1 High

Reliability Rating

Operational Benefits

Long Service Life • Non-Stick Electrolyte Performance • Reduced User Fatigue