

# 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