

Hardened Steel Head Hammer with Ergonomic Grip

This crushing and culling hammer features a hardened steel head. It is equipped with a durable, ergonomic handle with a black grip for comfortable and secure handling.



Product Overview

High-Impact Demolition Hammer

This heavy-duty hammer is engineered with a hardened steel head designed for maximum impact force during crushing and culling tasks. It features an ergonomic handle with a specialized black grip to ensure comfortable and secure handling during intensive use. The combination of a yellow mid-section for visibility and a durable construction makes it an essential tool for demolition, metal shaping, and heavy-duty industrial applications.

Technical Specifications

Head Material	Hardened Steel
Primary Applications	Demolition, Metal Shaping, Crushing, Culling

Ergonomics & Design

Handle Features

- Ergonomic design for reduced fatigue
- High-traction black grip
- High-visibility yellow mid-section
- Enhanced control architecture

Performance Metrics

Impact Capability

High Rating
Impact Force

Safety & Handling

User Benefits

Fatigue Reduction • Secure Grip • Heavy-Duty Build