

Machinist Hammer with Hardened Steel Head

This machinist's hammer is a specialized hand tool designed for precision work in metalworking and machining. It features a hardened steel head with a flat striking face and a wedge-shaped peen for shaping and forming metal.



Product Overview

Precision Machinist's Hammer

This specialized hand tool is engineered for high-precision metalworking and machining tasks. Featuring a durable hardened steel head, it is designed for shaping, forming, and driving tools like punches and chisels. The ergonomic handle construction ensures comfort and effective shock absorption during assembly or disassembly operations.

Technical Specifications

Design Features

- Flat striking face
- Wedge-shaped peen for shaping and forming
- Shock-absorbing handle

Handle Material Options

Wood • Fiberglass

Head Material

Hardened Steel

Primary Applications

Metalworking, Machining, Assembly, Disassembly, Driving Punches, Driving Chisels