

Hardened Steel Chisel Punch Tool

This hand tool features a long, cylindrical body with a flattened chisel-like end and a pointed tip. It is made of hardened steel and designed for breaking or shaping materials through impact.



Product Overview

Professional Grade Hardened Steel Chisel Punch

This versatile hand tool features a robust, long cylindrical body engineered for heavy-duty impact tasks. Designed with a dual-function configuration, it includes a flattened chisel end for cutting or splitting materials and a pointed tip for precise scoring or pilot hole creation. Crafted from hardened steel, it provides the durability and leverage required for demanding applications in construction, demolition, and professional metalworking environments.

Technical Specifications

Primary Applications

- Construction
- Demolition
- Metalworking
- Material Shaping
- Pilot Hole Creation

Material	Hardened Steel
Tool Type	Chisel, Punch, Hand Tool

Design Features

Key Features

Hardened Steel Construction • Dual-End Design • High Impact Resistance • Extended Leverage