

# Forged Steel Cold Chisels with Plastic Guard

These cold chisels are forged from carbon steel and heat-treated for enhanced durability, with hardness reaching 42-48HRC at the ends. They feature a plastic guard for user safety and are surface-painted for corrosion resistance.



## ADDITIONAL IMAGES



## Product Overview

### Professional Grade Cold Chisels

These forged carbon steel cold chisels are engineered for durability and precision in demanding metalworking and construction environments. Each tool features a protective plastic guard to ensure user safety and comfort during heavy-duty impact tasks. The blades are meticulously heat-treated to a hardness of 42-48HRC, ensuring long-lasting edge retention and resistance to deformation.

## Technical Specifications

### Hardness

**42 HRC**  
Min Hardness

**48 HRC**  
Max Hardness

Material	Forged Carbon Steel
Surface Treatment	Painted finish
Safety Features	Plastic Guard, Impact Resistant

## Dimensions

### Available Lengths

- 150mm
- 200mm
- 250mm
- 300mm
- 350mm
- 400mm

### Available Diameters

- 14mm
- 16mm
- 18mm
- 19mm