

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