

Steel Wrecking Bar with Chisel and Claw Ends

This wrecking bar is made from forged carbon steel with a hex angle. It is heat-treated and features a painted surface, with a curved end with a forked claw and a chisel end.



ADDITIONAL IMAGES



Product Overview

Professional Grade Wrecking Bar

This forged carbon steel wrecking bar is engineered for heavy-duty demolition, prying, and nail removal tasks. Featuring a high-strength hexagonal design, the tool is heat-treated to ensure exceptional durability in demanding construction and renovation environments. With versatile chisel and claw ends, this bar provides the leverage necessary for professional site work.

Technical Specifications

Material	Forged Carbon Steel
Hardness	46 HRC
Bar Geometry	Hexagonal
Surface Coating	Painted

Dimensional Data

Available Lengths

- 300mm
- 350mm
- 400mm
- 500mm
- 600mm
- 700mm
- 800mm

Available Diameters

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

Features

Key Features

Chisel End, Claw End, Forged Steel, Heat-Treated