

Striking Box Wrench

The striking box wrench is designed for applying high torque to fasteners. Its robust construction is made to withstand repeated striking with a hammer or sledgehammer.



Product Overview

Heavy-Duty Striking Box Wrench

This striking box bent wrench, also known as a slugging wrench, is a heavy-duty tool engineered for high-torque applications. Its robust design is built to withstand repeated impacts from hammers or sledgehammers, making it ideal for loosening or tightening stubborn fasteners. The bent handle configuration ensures excellent clearance around obstructions, while the reinforced box-end provides a secure, reliable grip for industrial maintenance and construction tasks.

Key Features

Design Advantages

- Bent handle for clearance around obstructions
- Hardened alloy steel construction for longevity
- Impact-resistant body for use with sledgehammers
- Secure box-end engagement

Application Areas

Heavy Industrial, Construction, Equipment Maintenance, High Torque Fastening

Technical Specifications

Tool Type

Slugging Wrench • Striking Wrench • Bent Pattern

Material

Hardened alloy steel