

Drop Forged Striking Wrench with Offset Handle

This striking wrench is drop forged for enhanced durability and high hardness. The offset handle provides improved access and leverage when working in confined areas.



Overview

Heavy-Duty Striking Wrench

This drop forged striking wrench is engineered for tightening or loosening large bolts and nuts in demanding industrial environments. Featuring a short offset handle, it is specifically designed to clear obstructions and provide accessibility in confined spaces. The heavy box walls ensure superior torque transmission, while the 12-point box opening is designed to stay securely on the fastener during impact.

Design & Construction

Manufacturing Process

Drop Forged • Die Forged

Surface Finish

Black finish

Handle Style

Short offset handle

Performance Features

Key Performance Features

- Large striking surface for hammer impact
- Heavy box walls for maximum torque transmission
- 12-point box end design
- Fastener-retaining box opening

Application Benefits

12 pt

Point Box End

Operational Use

Primary Use Case

Loosening stubborn or large fasteners in confined spaces