

Dual-Direction Ratcheting Wrench

This wrench features 100% ratcheting on both the open and box end. Its dual-direction ratcheting design allows for efficient tightening and loosening.



Product Overview

Dual-Direction Ratcheting Wrench

This versatile dual-direction ratcheting wrench is engineered for efficiency in tight, confined spaces. Featuring a unique open-end ratcheting design that accommodates various fastener shapes and sizes, it reduces the need for multiple tools. The 72-tooth box end provides a smooth 5-degree swing arc, significantly improving productivity and ease of use for professional mechanical and automotive applications.

Technical Specifications

Material	Chrome Vanadium Steel
Finishing	Finely polished and mirror finish
Torque Compliance	Meets and exceeds ANSI standard

Ratcheting Mechanism

Minimum Swing Arc

5 degrees

Swing Arc

Open End Teeth	2
Box End Teeth	72

Available Sizes

Metric Sizes	8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 19mm, 20mm, 21mm, 22mm, 23mm, 24mm, 25mm
Imperial Sizes	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"

Features

Compatibility & Application

- Fits metric and imperial standards
- Works with rusted or decarbonized fasteners
- Compatible with hexangular, triangular, octangular, and floriated shapes
- Suitable for circular tubes