

Gearless Ratchet Combination Wrench

This gearless box end wrench is designed for use in extremely tight work spaces, requiring less than 2 degrees of turning arc. Constructed with a rugged ball bearing steel mechanism for years of dependable use, the wrench can be flipped over to reverse direction and is made from chrome vanadium steel.



ADDITIONAL IMAGES



Product Overview

Precision Gearless Engineering

The Gearless Ratchet Combination Wrench is engineered for high-performance use in extremely tight workspaces where traditional tools fail. Featuring a specialized ball-bearing mechanism, it requires less than 2 degrees of turning arc to engage fasteners. Built from drop-forged chrome vanadium steel, these wrenches provide the strength and durability demanded by professional environments.

Technical Specifications

Standards Compliance

DIN • ANSI

Turning Arc	2 degrees
Material	Drop Forged Chrome Vanadium Steel
Finish	Chrome Plated, Titanium Plated

Available Sizes

SAE Sizes

- 5/16"
- 3/8"
- 7/16"
- 1/2"
- 9/16"
- 5/8"
- 3/4"

Metric Sizes

- 8mm
- 10mm
- 12mm
- 13mm
- 14mm
- 15mm
- 18mm