

# 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