

Gearless Ratchet Handle

This gearless ratchet handle is designed for use in extremely tight spaces. Its patented gearless technology allows for more control and precision, turning fasteners in less than 2°.



ADDITIONAL IMAGES



Product Overview

Gearless Ratchet Technology

The Gearless Ratchet Handle is engineered for performance in extremely tight work spaces where traditional ratchets fail. Utilizing a patented gearless technology, this tool allows for precise fastener movement in less than 2 degrees of arc. Its positive clutch design ensures an immediate, secure grip on nuts and bolts, while the rugged ball bearing steel mechanism eliminates the risk of stripped teeth, ensuring years of dependable service.

Technical Specifications

Turning Arc

2 degrees

Turning Arc

Finish Options

Chrome Plated • Black Oxygenated • Titanium Coated

Available Drive Sizes

1/4 inch, 3/8 inch, 1/2 inch

Material

Chrome Vanadium Steel

Standards Compliance

DIN, ANSI

Available Models

Model Specifications

Type	Drive Size	Finish
Standard	1/4"	Chrome Plated
Standard	3/8"	Chrome Plated
Standard	1/2"	Chrome Plated
Standard	1/4"	Black Oxygenated
Standard	3/8"	Black Oxygenated
Standard	1/2"	Black Oxygenated
Stubby	1/4"	Chrome Plated
Stubby	3/8"	Chrome Plated
Stubby	1/2"	Chrome Plated