

Tie Rod End Removal Tool

This specialized tool is designed for removing tie rod ends from vehicles. Constructed from durable steel, it features a threaded center screw for applying controlled pressure to facilitate separation without damaging other components.



Product Overview

Professional Tie Rod End Removal Tool

This specialized puller is designed for efficient and safe removal of tie rod ends from automotive steering systems. Constructed using a durable drop-forged process, the tool ensures high structural integrity and longevity under mechanical stress. Its compact, precision-engineered design allows for easy access in restricted engine bays while preventing damage to surrounding suspension components.

Technical Specifications

Construction Method	Drop forged
Jaw Opening	28 mm
Adjustment Range	55.5 mm

Features

Key Features	Drop forged steel, Compact design, Damage-free removal, Threaded center screw
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