

Automotive Injector Seal Removal Tool

This injector seal puller is designed for removing injector seals from automotive engines efficiently and without causing damage. It features a hardened steel shaft, precision-machined tip, and ergonomic handle for a secure grip and controlled extraction.



ADDITIONAL IMAGES



Product Overview

Professional Injector Seal Extraction

This specialized automotive tool is engineered for the efficient and damage-free removal of copper sealing washers from engine injectors. Featuring a slim, compact design with a conical tip, it provides excellent access to tight spaces within the engine bay. The tool is built with a knurled handle and a sliding weight mechanism to ensure precise control and secure extraction force, making it an essential addition for professional fuel system maintenance.

Design & Construction

Key Design Features

- Slim construction for tight engine spaces
- Conical tip design
- Knurled handle for superior grip
- Integrated sliding weight mechanism

Function

Copper Washer Extraction • Injector Seal Removal

Primary Application

Automotive, Fuel System Maintenance, Engine Repair