

Automobile Engine Fuel Injection Plunger

This high-precision plunger is designed for automobile engine fuel injection systems. Constructed from hardened steel, it ensures optimal performance, wear resistance, and accurate fuel delivery.



Product Overview

Precision Fuel Injection Component

This high-precision fuel injection plunger is engineered specifically for automobile engine applications, ensuring optimal performance and consistent fuel delivery. Constructed from hardened steel, the component is designed for long-term durability and resistance to wear under demanding engine conditions. Its multi-stage cylindrical body features precision-machined grooves and a polished surface to facilitate smooth, reliable operation within the fuel injection system.

Technical Specifications

Material	Hardened Steel
Design Features	Multi-stage cylindrical body, Precision-machined grooves, Polished surface, Integrated mounting flange
Application	Automobile Engine Fuel Injection System
Installation	Integrated attachment points for secure assembly