

Diesel Regulator Valve Pressure Sensor

This high-precision DRV pressure sensor is designed for precise fuel pressure control in modern diesel engines. The sensor provides accurate and reliable pressure readings, ensuring optimal engine performance and fuel efficiency.



ADDITIONAL IMAGES



Overview

High-Precision Diesel Regulator Valve Pressure Sensor

This pressure sensor is engineered for precise fuel pressure control in modern common rail diesel engines. By providing accurate readings to the Engine Control Unit (ECU), it ensures optimal fuel injection, better combustion, and increased fuel efficiency. Designed to withstand harsh operating conditions, it helps decrease air pollutants while maintaining long-lasting performance in demanding automotive environments.

Key Performance Benefits

Performance Highlights

1 Increased

Fuel Efficiency

1 Reduced

Emissions

1 Optimized

Combustion

Technical Specifications

Core Features

- High-precision pressure sensing
- Rapid response time
- Wide operating temperature range
- Robust electrical connector for stable signals
- Durable construction against vibration

Application

Common Rail Fuel Pressure Regulation

Compatibility & Reference

OE Reference Numbers

9109-903, 1329098, 4S4Q-9G586-AA, 81.048, 9134, 9307Z523B 02, 9307Z509B, 9307Z523B, 9307Z501B, 9307Z501C, 7701206905, 9307-501C, 9307-501, 9307-501D, 9307501D

Supply & Options

Available Variants

Genuine Original • China Copy Type

Service Guarantees

- Fast Delivery
- Stock Guarantee
- Quality Guaranteed