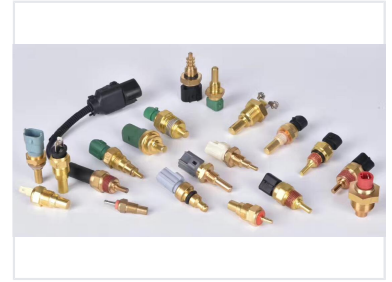
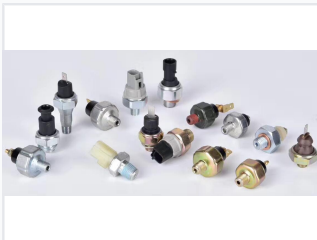


Oil Pressure Switch for Automotive Applications

This pressure switch is designed to monitor oil pressure in automotive applications. It is crucial for ensuring proper engine lubrication and preventing potential damage due to low oil pressure.



ADDITIONAL IMAGES



Product Overview

Automotive Oil Pressure Monitoring

These oil pressure switches are designed for critical engine health monitoring, ensuring real-time detection of lubrication status to prevent catastrophic engine failure. Engineered for durability, the units feature high-quality metal housings and specialized threaded connections to maintain a leak-free seal under operating pressure. They are versatile components compatible with a wide range of automotive engine configurations and sensing requirements.

Technical Specifications

Material Composition

- Brass
- Silver-finished Metal
- Corrosion-resistant Alloy

Sealing Technology

Thread Sealant • Red O-Ring Seal

Available Configurations

Male Threaded, Female Threaded, Integrated Harness, Standard Connector