

Automotive Coolant Temperature Sensor

This high-precision sensor is designed for automotive applications. It provides accurate temperature readings to the vehicle's engine management system for optimal performance and fuel efficiency.



Product Overview

High-Precision Coolant Temperature Sensor

This automotive coolant temperature sensor is engineered for high-precision monitoring of engine thermal conditions. Featuring a robust threaded metal body, it ensures secure installation and superior heat transfer for reliable performance. The unit is equipped with a weather-resistant electrical connector, facilitating accurate data transmission to the engine management system to help optimize fuel efficiency and engine longevity.

Technical Specifications

Design Features

- Threaded metal body for secure mounting
- Weather-resistant black plastic connector
- High-precision thermal conductivity
- Reliable sealing mechanism

Part Markings

LICENSE • SIEMENS • E072

Compatibility

Automotive, Engine Management, Cooling System