

Automotive Air Conditioning Pressure Switch

This pressure switch is designed for automotive air conditioning systems. It monitors and regulates pressure within the A/C system, ensuring optimal performance and protection against over-pressure conditions.



Product Overview

Automotive A/C Pressure Switch

This pressure switch is engineered for automotive air conditioning systems, serving as a critical component for monitoring and regulating system pressure. It ensures optimal performance and provides essential protection against over-pressure conditions within the A/C loop. Designed with a robust metal housing and a standardized connector, it is built for durability and efficient operation in demanding vehicle environments.

Technical Specifications

OE Reference	64 53 8 391 639
Connection Type	7/16-20 UNF Female
Compatible Refrigerant	R-134a

Performance Metrics

Pressure Ratings

32 kg/cj High Pressure (Off)	20 kg/cj Mid Pressure (On)	1.2 kg/cj Low Pressure (Off)
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