

Automotive Magnetic Valve for Fluid and Gas Control

This magnetic valve is designed for precise control of fluid or gas flow in automotive applications. It features a robust construction with a metallic housing, ensuring durability and resistance to harsh operating conditions.



Product Overview

Automotive Magnetic Valve

This magnetic valve is designed for precise control of fluid or gas flow in demanding automotive applications. Featuring a robust metallic housing, it is engineered to withstand harsh operating conditions while ensuring long-term durability. The integrated solenoid actuator allows for rapid and reliable switching, making it an ideal choice for various automotive systems including fuel, air, and hydraulic circuits.

Electrical Specifications

Maximum Current

4 A

Max Current

Rated Voltage

24 V

Working Voltage Range

18-30V

Performance & Durability

Service Life

300000 cycles

Compatible Systems

Fuel Circuits, Air Circuits, Hydraulic Circuits