

Automotive Electric Fuel Pump

This electric fuel pump is designed for automotive applications. It delivers fuel from the fuel tank to the engine and includes a fuel filter sock and electrical connectors for power and control.



ADDITIONAL IMAGES



Product Overview

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This electric fuel pump is designed for reliable fuel delivery in automotive applications. Featuring a robust metal and plastic construction, the assembly is engineered for durability and efficient fuel flow. It includes essential components such as a fuel filter sock and standard electrical connectors, ensuring a straightforward installation process for various fuel delivery systems.

Technical Specifications

Key Performance Metrics

12 V

Voltage

Installation Features

- Clearly marked IN and OUT ports
- Standard electrical connector
- Metal mounting bracket included
- Includes fuel filter sock

Model Identifier

HEP-02A

Construction & Materials

Included Components

Component	Description
Fuel Pump	Cylindrical metal housing
Fuel Filter	White mesh sock
Connectors	Black and white electrical connectors

Housing Materials

Metal, Plastic