

Diesel Fuel Injection Pump Assembly C818

This is a high-pressure fuel injection pump assembly designed for diesel engines. The pump delivers fuel at the required pressure to the engine's injectors, ensuring efficient combustion and optimal engine performance.



ADDITIONAL IMAGES



Product Overview



The C818 pump assembly features a robust design with precision ports for accurate fuel metering and high-pressure delivery.

High-Performance Diesel Fuel Injection

The C818 is a precision-engineered high-pressure fuel injection pump assembly designed for demanding diesel engine applications. It ensures optimal engine performance by delivering fuel at precise pressures and timing for efficient combustion. This robust unit is built for reliability in various automotive and industrial diesel systems.

Technical Identification

Application

Automobile Diesel Engines • Fuel Delivery Systems

Model Number

C818

Reference Identifiers

0 445 025 021, CB18, 459 A LW 03860, 34085 218 10000

Design & Construction

Construction Features

- Robust housing for high-pressure durability
- Multiple fuel outlets for distribution
- Precision-engineered metering components
- Integrated mounting flange with multiple bolt holes
- Includes necessary fittings and seals

Service & Support

Service Scope

- Drawing design support
- System solution provision
- After-sales technical support

Core Metrics

Key Performance Metrics

80 Pers

Engineering Support Staff