

Diesel Fuel Injector Common Rail Valve F00RJ01714

This common rail valve is designed for diesel fuel injectors. It ensures optimal fuel delivery for improved engine performance.



Product Overview



High-Precision Common Rail Control Valve

This common rail valve is engineered for high-precision fuel metering in diesel injection systems, ensuring optimal engine performance and efficiency. Manufactured using advanced automated machinery from Germany and the U.S.A., it offers superior durability and reliability for demanding B2B applications. It serves as a high-quality replacement component for a wide range of international diesel fuel injection systems.

Technical Identification

Component Type

Common Rail Valve • Diesel Injector Part

Part Number

F00RJ01714

Alternative ID

F 00R J01 714

Manufacturing & Quality

Manufacturing Experience

28 yrs

Years in Industry

Production Technology

Automated precision manufacturing via German and American machinery

Compatibility

Equivalent Model Mapping

Primary Model	Equivalent/Alternative Model
F 00R J00 339	J01 945
F 00R J01 218	J02 466
F 00R J01 612	J02 213
F 00R J01 704	J02 806
F 00R J01 941	J01 129
F 00R J01 945	J00 339
F 00R J02 004	J01 714
F 00R J02 035	J01 451
F 00R J02 067	J00 447 / J01 895
F 00R J02 454	J00 834
F 00R J02 466	J01 218
F 00R J02 472	J01 278
F 00R J02 806	J01 704

Compatible Systems

BOSCH, ZEXEL, DENSO, DELPHI, STANADYNE, YANMAR, Delphi-Lucas-CAV, AM-BAC INTERNATIONAL, Cummins, Caterpillar, IVECO

Product Range

Related Diesel Parts

- Common rail pumps
- Common rail injectors
- Common rail solenoids
- Nozzles
- VE pump parts
- Plungers
- Delivery valves
- Cam disks
- Feed pumps
- Magnet valves