

Automotive Exhaust Aftertreatment Sensors and Doser Pump

These automotive components include NOx sensors, oxygen sensors, and doser pumps for exhaust aftertreatment systems. Available in 12V and 24V, they are crucial for reducing harmful emissions.



ADDITIONAL IMAGES



Product Overview

Exhaust Aftertreatment Solutions

This range of high-performance components is designed for automotive exhaust aftertreatment systems, crucial for reducing harmful emissions and ensuring regulatory compliance. The collection includes precision NOx sensors, oxygen sensors, and doser pumps that work in tandem to optimize engine performance and minimize environmental impact. These components are engineered for durability and reliability in demanding heavy-duty and commercial applications.

Technical Specifications

Operating Voltage

24V

Component Types

NOx Sensor, Oxygen Sensor, Doser Pump

Compatibility

Supported Engine Series

- ISF2.8
- ISF3.8
- ISF4.5
- ISG11
- ISG12
- ISX12
- QSX15
- X15
- 4BT
- 6BT
- 6CT
- 6L8.9
- ISBE
- ISDE
- ISLE
- ISZ
- QSB
- QSC
- QSL
- M11
- NT855
- K19
- K38
- N14
- A2300
- BF4M2012
- BF4M1013
- BF6M1013
- BFM8
- TCD2012L4
- TCD2013L4
- TCD2012L6
- TCD2013L6
- 1004
- 1006
- 1104
- 1106

Application Areas

Suitable Machinery	Excavator, Tractor, Bulldozer, Lifter, Loader, Hoister, Forklift, Bus, Boat, Trucks
Industry Use	Construction, Machinery, Roadway, Marine