

Vehicle Exhaust Catalytic Converters

These catalytic converters are essential for reducing harmful emissions from vehicle exhaust systems. The converters transform toxic gases into less harmful pollutants through a catalytic redox reaction.



Product Overview

High-Efficiency Emissions Control

These vehicle exhaust catalytic converters are engineered to significantly reduce toxic gases and pollutants produced by internal combustion engines. By utilizing an advanced redox reaction process, they effectively convert harmful exhaust emissions into less-toxic substances. Featuring robust metallic housing and precise inlet and outlet flanges, these units are designed for seamless integration into vehicle exhaust systems, ensuring both environmental compliance and optimal engine performance.

Technical Specifications

Design Features

- Cylindrical body design
- Integrated inlet flange
- Integrated outlet flange
- Corrosion-resistant metallic finish

Component Type	Exhaust Catalytic Converter
Construction Materials	Metallic Housing, Catalyst Material

Performance Metrics

Primary Function

Emissions Reduction • Redox Reaction Catalyst