

Exhaust Manifold for Auto Engine

This exhaust manifold is designed for an auto engine. It channels exhaust gases away from the engine cylinders.



Product Overview

High-Performance Exhaust Manifold

This exhaust manifold is engineered specifically for automotive engine applications, designed to efficiently channel exhaust gases away from the engine cylinders. Constructed from durable metal materials like steel or cast iron, it is built to withstand high temperatures and corrosive exhaust environments. The design features optimized smooth bends to minimize backpressure and improve overall exhaust flow efficiency.

Technical Specifications

Material Type	Steel or Cast Iron
Application	Auto Engine

Design Features

Key Design Features

- Optimized smooth bends for flow
- Integrated mounting brackets
- Flanged ends for secure attachment
- High-temperature resistance

Performance Focus

1 Optimized Backpressure Minimization	1 High Thermal Resistance
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