

Cast Iron Exhaust Manifold for Auto Engines

This exhaust manifold is precision-engineered for optimal engine performance. Constructed from durable cast iron, it features multiple ports for efficient exhaust gas flow.



Product Overview

High-Performance Cast Iron Exhaust Manifold

This precision-engineered exhaust manifold is designed to optimize engine performance through efficient exhaust gas flow. Constructed from durable cast iron, it features multiple ports and strategically placed mounting flanges for a secure fit. The robust design includes threaded holes and a stability clamp, making it an ideal solution for demanding automotive applications requiring reliability.

Material & Construction

Manufacturing Process

Casting • Precision Engineering

Material

Cast Iron

Technical Features

Key Design Elements

- Multiple exhaust ports for optimized flow
- Strategically placed mounting flanges
- Integrated threaded holes for installation
- Robust stability clamp

Primary Application

Automotive Engines

Performance Metrics

Performance Highlights

1 Type

Optimized Flow Design