

Turbine Exhaust Housing

This cast metal turbine housing is designed for high-temperature, high-pressure environments. It features multiple bolt holes for secure mounting and includes a flanged outlet for exhaust gas expulsion.



ADDITIONAL IMAGES



Product Overview

High-Performance Turbine Exhaust Housing

This precision-engineered turbine exhaust housing is designed for demanding automotive and machinery applications requiring robust thermal and pressure resistance. Utilizing an advanced cold box resin sand casting process, the component features a superior surface finish and high dimensional accuracy for consistent fitment. The housing is purpose-built to withstand high-temperature exhaust environments while ensuring reliable performance.

Technical Specifications

Production Method	Cold Box Resin Sand Casting
Mold Material Options	Aluminum Alloy, Plastic, Wood

Certifications

Quality Certifications
ISO 9002

Applications

Target Sectors

- Automotive Engines
- Motorcycle Engines
- Hydraulic Pumps
- Industrial Machinery