

# Automotive Engine Throttle Plate Housing

This throttle plate housing is designed for automotive engine applications. It features precision-machined surfaces for optimal sealing and incorporates multiple ports and mounting points for seamless integration with other engine components.



## ADDITIONAL IMAGES



## Product Overview

### Precision Engine Throttle Plate Housing

This automotive engine throttle plate housing is precision-engineered to optimize air intake efficiency and engine performance. Constructed from durable aluminum alloy, it ensures lightweight performance while offering high resistance to wear and corrosion. The housing features precision-machined surfaces and secure mounting points, ensuring seamless integration and consistent reliability in demanding operating conditions.

## Technical Specifications

Material	Aluminum alloy
Casting Markings	0133, A0031412780

## Quality & Standards

### Quality Certifications

TS16949

## Manufacturing Capabilities

### Production Processes

- Die-casting
- Cold extrusion
- Ultra-precision CNC processing
- Automated assembly and testing