

Automotive Differential Case with Integrated Gear Teeth

This differential case is designed for automotive applications. It features a robust cast construction with integrated gear teeth for efficient power transmission and secure installation.



Product Overview

High-Performance Differential Case

This automotive differential case is engineered with robust cast construction and integrated gear teeth to ensure efficient power transmission within the vehicle's drivetrain. Designed for reliability, it features precision-machined surfaces that minimize friction and optimize contact, directly enhancing performance and longevity. The housing includes multiple mounting holes to facilitate secure installation and precise alignment, making it a dependable choice for various vehicle applications.

Technical Specifications

Construction	Robust cast construction
Gear Integration	Yes
Surface Treatment	Precision machined

Installation Details

Mounting Configuration	Multiple mounting holes, Precision alignment, Secure fitment
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Application

Application Compatibility

- Automotive drivetrain
- Differential housing replacement
- Power transmission systems