

Engine Flywheel for Automotive Applications

This high-quality engine flywheel is designed for automotive applications. It is a crucial component in the engine's drivetrain, storing rotational energy and ensuring smooth engine operation.



Product Overview

High-Performance Engine Flywheel

This high-quality engine flywheel is engineered for critical automotive drivetrain applications. It is specifically designed to store rotational energy effectively, ensuring smooth and consistent engine operation during use. Featuring robust construction with a precision-toothed ring gear, it guarantees reliable starter engagement and long-term durability for various engine models.

Technical Details

Compatibility

GM

Key Design Features

- Robust construction for durability
- Toothed ring gear for starter engagement
- Precision-machined central mounting plate
- Balanced design for optimal performance

Part Identifiers

12573179, 1411161

Performance Metrics

Core Function

1 optimized

Rotational Energy Storage