

Engine Starter Gear

This starter gear is a component used in the starting system of an internal combustion engine. The gear engages with the engine's flywheel or flexplate to initiate the cranking process.



Product Overview

Precision-Engineered Starter Gear

This starter gear serves as a critical component in the starting system of an internal combustion engine, designed to reliably initiate the cranking process by engaging with the flywheel or flexplate. Each unit is constructed with high-durability materials to withstand the significant torque and mechanical stress experienced during ignition. The teeth are precisely machined to ensure smooth engagement and long-term operational consistency.

Technical Specifications

Construction Details

- Robust housing for high-torque stress
- Precisely machined gear teeth
- Cylindrical housing assembly
- Secondary engagement gear included

Application	Internal combustion engine starting system
Primary Engagement Target	Flywheel, Flexplate

Performance

Performance Metrics

1 High

Torque Resistance

1 High

Engagement Reliability