

Automotive Starter Motor Gear

This starter gear is a crucial component in automotive starting systems. It features a robust gear assembly designed to engage with the engine's flywheel, initiating the combustion process.



Product Overview

Precision-Engineered Starter Gear

This automotive starter motor gear is a critical component designed to facilitate seamless engine ignition. Engineered for durability, it features a high-performance gear assembly that effectively engages with the engine flywheel to initiate the combustion cycle. Built to withstand demanding automotive environments, the unit includes a robust housing and spring-loaded shaft to ensure operational longevity and protection against mechanical stress.

Technical Specifications

Function	Engine ignition and flywheel engagement
Key Features	Spring-loaded engagement, Durable housing, High-stress resistant, Automotive grade

Application Details

Performance Benefits

- Smooth gear engagement and disengagement
- Minimized wear on starter motor and flywheel
- Protection from environmental factors
- Long service life under mechanical stress