

Engine Starter Gear

This starter gear is a crucial component in an engine's starting system. It features a toothed gear designed to engage with the engine's flywheel or flexplate, enabling the starter motor to crank the engine for ignition.



Product Overview

High-Performance Starter Gear

This starter gear serves as a vital component within the engine's starting system. It features a precision-engineered toothed profile designed to engage seamlessly with the flywheel or flexplate. Crafted from high-durability metal, the unit is engineered to withstand the rigorous torque and mechanical stress required to reliably crank the engine for ignition.

Technical Details

Construction Material

High-strength industrial metal

Key Function

Engine Cranking, Power Transmission, Flywheel Engagement

Performance

Durability Profile

- High torque resistance
- Reliable engagement mechanism
- Engineered for efficient power transfer