

Toothed Ring Gear for Machinery

This toothed ring gear is designed for use in machinery and automotive applications. It transmits rotational force from the starter to the engine's flywheel, initiating the combustion process.



Product Overview

Precision Toothed Ring Gear

This high-performance toothed ring gear is engineered for critical machinery and automotive applications, specifically serving as a starter ring gear or flexplate component. Constructed from a hardened steel alloy, it is built to withstand the high-stress conditions of engine ignition and rotational force transmission. Its precise machining ensures reliable engagement with starter motors, making it an essential component for initiating combustion in medium to large-scale mechanical systems.

Technical Specifications

Design Features

- Precisely machined gear teeth
- High-stress durability
- Wear-resistant alloy construction

Material	Hardened steel alloy
Primary Function	Rotational force transmission from starter to flywheel
Application Compatibility	Machinery, Automotive, Medium-to-Large Engines