

# Steel Ring Gear

This ring gear is manufactured from high-strength alloy steel, offering exceptional durability and wear resistance. Its hardened teeth ensure optimal power transmission and extended service life.



## Product Overview

### Precision-Engineered Ring Gear

This high-strength alloy steel ring gear is designed for robust performance in demanding automotive and industrial applications. It undergoes specialized forging, machining, and high-frequency quenching to ensure optimal power transmission and extended service life. Suitable for a wide range of vehicles, trucks, and tractors, these gears can be fully customized based on specific module, tooth count, and diameter requirements.

## Technical Specifications

### Customization Parameters

- Module
- Number of Teeth
- Outside Diameter
- Inside Diameter
- Pitch Circle Diameter
- Thickness

### Processing Stages

Forging, Machining, Shaping, Hobbing, Chamfer Angle, Heat Treatment, High Frequency Quenching

## Logistics and Service

### Packaging Details

Packaging Level	Material
Inner	Polyethylene bag
Outer	Carton or pallet

### Service Highlights

Prompt Delivery • Competitive Pricing • Small Order Accepted • Custom Drawing/Sample Support