

Forged Machined Gear Component

This forged machined gear component is made from high-strength metal alloy. It is designed for use in gearboxes, transmissions, and other power transmission systems.



ADDITIONAL IMAGES



Product Overview

Precision Forged & Machined Gear Component

This high-strength gear component is engineered for demanding power transmission applications, including gearboxes and complex transmission systems. Utilizing advanced forging and precision machining processes, the part features a durable metal alloy construction with an integrated toothed flange and internal splines. Designed for reliability and secure assembly, it includes multiple mounting holes and offers a consistent, high-quality surface finish suitable for industrial use.

Technical Specifications

Component Features

- Internal splines
- Integrated toothed flange
- Toothed outer ring
- Multiple mounting through-holes

Typical Applications

Gearboxes • Transmissions • Power Transmission Systems

Manufacturing Process

Forging, Precision Machining

Material Class

High-strength metal alloy