

Engine Camshaft

This rotational shaft is designed for precise control of valve timing in engines. It is suitable for rough and fine turning applications in gear shafts, oil pump shafts, and axle shafts.



ADDITIONAL IMAGES



Product Overview

Precision-Engineered Engine Camshafts

These precision-engineered camshafts are designed to deliver optimal engine performance, durability, and reliability. Manufactured to exacting standards, they feature hardened lobes for precise timing control and are constructed from high-strength materials to ensure enhanced wear resistance. Ideal for both engine rebuilds and performance upgrades, these components are essential for maintaining engine health and maximizing power output.

Technical Specifications

Component Type	Engine Camshaft
Annual Production Capacity	50000 TM
Material Characteristics	High-strength, Hardened lobes, Wear-resistant

Manufacturing & Quality

Manufacturing Stages

- Forging
- Machining
- Heat treatment

Surface Finish Options

Rough/As-forged • Precision Machined