

Nodular Cast Iron Camshaft for 4-Stroke Engines

This camshaft is constructed from durable nodular cast iron for enhanced wear resistance. It is specifically designed for use in 4-stroke motorcycle engines, providing optimal performance.



ADDITIONAL IMAGES



Product Overview

High-Performance Camshaft Engineering

This nodular cast iron camshaft is precision-engineered for 4-stroke engines, designed to optimize valve timing and enhance overall engine performance. Constructed from durable materials for long-lasting reliability, it features integrated bearings to reduce friction and ensure smooth operation. The design is meticulously balanced to improve horsepower and torque, providing a noticeable upgrade in engine responsiveness.

Technical Specifications

Performance Benefits

- Improved engine responsiveness
- Enhanced horsepower
- Increased torque
- Reduced friction
- Reduced wear

Component Overview

Component	Function
Lobes	Valve timing optimization
Bearings	Friction reduction and smooth operation
Integrated Gear	Timing and synchronization

Material	Nodular Cast Iron
Compatible Engine Type	4-Stroke
Key Features	Precision-engineered lobes, Integrated bearings, Meticulously balanced, Optimized valve timing