

Engine Rocker Arm

This rocker arm is designed for auto engines and is a crucial component in the engine's valve train. It transfers motion from the camshaft to the valves, ensuring accurate valve timing and optimal engine performance.



Product Overview

Engine Rocker Arm Performance

This high-quality rocker arm is an essential component of the engine valve train, engineered to transfer motion from the camshaft to the valves with precision. Designed to withstand the high stresses and extreme temperatures within an automotive engine, it ensures accurate valve timing for optimal performance. The inclusion of a roller tip design minimizes friction and wear, promoting long-lasting reliability across a variety of engine applications.

Technical Specifications

Component Type	Rocker Arm
Application	Auto Engine
Key Features	Roller Tip, High-Temperature Resistant, Precision Engineered
Material	Durable Metal