

Engine Rocker Arm

This precision-engineered rocker arm is designed for optimal engine performance, featuring a robust construction with a central pivot bore and adjustable tappet screw for precise valve actuation. Manufactured from high-quality materials to withstand demanding engine conditions, it ensures reliable operation and longevity.



ADDITIONAL IMAGES



Product Overview

High-Performance Rocker Arm

This precision-engineered rocker arm is designed to optimize valve train performance in both automotive and industrial internal combustion engines. Constructed from a durable metal alloy, it is built to withstand high-stress operating conditions while maintaining consistent valve lift accuracy. Its robust design features a central pivot bore, a precisely machined spherical recess for pushrod engagement, and a reinforced contact surface for reliable, long-term valve actuation.

Technical Specifications

Material	Durable metal alloy
Key Features	Precision-machined, Wear-resistant, Adjustable tappet screw, High-strength alloy

Applications

Suitable Applications

- Automotive engines
- Industrial engines