

Engine Rocker Arm

Precision-engineered for optimal engine performance and durability, this rocker arm is manufactured from high-strength steel. Its smooth roller bearing reduces friction and wear, contributing to extended engine life and improved fuel economy.



Product Overview

Precision-Engineered Performance

This engine rocker arm is designed for optimal engine performance and durability in demanding automotive applications. Manufactured from high-strength steel, it ensures reliable valve actuation and efficient power transfer throughout the engine's operation. The integrated smooth roller bearing design minimizes friction and wear, which directly contributes to extended engine life and improved fuel economy.

Technical Specifications

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| Material | High-strength steel |
| Key Features | Roller Bearing, Reduced Friction, High-Strength Steel, Valve Actuation |
| Application Suitability | Automotive engine applications |

Performance Metrics

Performance Benefits

- Reliable valve actuation
- Efficient power transfer
- Extended engine life
- Improved fuel economy