

Rocker Arm Assembly for Internal Combustion Engines

This rocker arm assembly is designed for internal combustion engines. It includes rocker arms mounted on a shaft with adjustable screws for valve lash adjustment and optimal valve train performance.



Product Overview

Precision Engineered Rocker Arm Assembly

This high-performance rocker arm assembly is designed specifically for internal combustion engines to ensure optimal valve train geometry and efficiency. Built for durability and reliability, the unit features a comprehensive set of rocker arms mounted on a robust shaft with adjustable screws for precise valve lash calibration. It includes all necessary support pedestals and fasteners, making it a complete solution for high-demand engine applications.

Technical Details

Assembly Components

- Rocker arms
- Rocker shaft
- Support pedestals
- Adjustable screws
- Fasteners

Engine Compatibility

Automobiles, Motorcycles, Diesel Engines

Quality and Standards

Manufacturing Standards

ISO/TS 16949:2009

Established Year

1993 Year

Product Performance

Performance Features

Feature	Benefit
Adjustable screws	Precise valve lash adjustment
Integrated design	Optimal valve train geometry