

Internal Combustion Engine Piston Rings Set

These automotive rings are designed for use in internal combustion engines. The rings are engineered to fit within a piston's grooves to seal the combustion chamber, transfer heat, and control oil consumption.



Product Overview

High-Performance Piston Ring Set

This set of automotive piston rings is precision-engineered for internal combustion engines, ensuring optimal performance and longevity. Designed to fit snugly within piston grooves, these rings effectively seal the combustion chamber to prevent gas leakage and manage heat transfer to the cylinder wall. Additionally, the set includes specialized rings dedicated to controlling oil consumption, maintaining engine efficiency and reliability.

Technical Specifications

Included Components

- Compression Rings
- Oil Control Rings

Material	Engineered Metal
Key Features	Split-design for installation, Heat transfer optimization, Combustion sealing, Oil scraping

Application

Core Functions

Gas Sealing • Heat Dissipation • Oil Control

Primary Application	Internal Combustion Engines
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