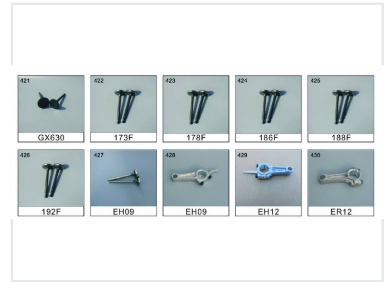


Engine Intake and Exhaust Valve

These intake and exhaust valves are designed for internal combustion engines. They are constructed from a durable steel alloy for heat and wear resistance, ensuring efficient engine operation.



ADDITIONAL IMAGES



Product Overview

High-Performance Engine Valves

These high-performance intake and exhaust valves are precision-engineered for internal combustion engines, ensuring optimal gas flow and reliable sealing. Constructed from durable steel alloy, they offer superior heat and wear resistance to withstand demanding operational conditions. Designed for a wide range of automotive, motorcycle, and industrial applications, these components feature a hardened valve face and stem for extended service life.

Compatibility & Models

Supported Engine Models

EH09, EH12, ER12, EX13, EX17, EX27, EX35/40, EY15, EY20, EY28, GX35, GX100, GX120, GX160, GX270, GX390, GX630, 173F, 178F, 186F, 188F, 192F

Technical Details

Design Features

- Hardened valve face
- Hardened valve stem
- High heat resistance
- High wear resistance
- Precision-engineered for optimal gas flow

Construction Material

Durable steel alloy

Application

Suitable Applications

Automotive • Motorcycle • Industrial Engines • Construction Machinery • Concrete Machinery