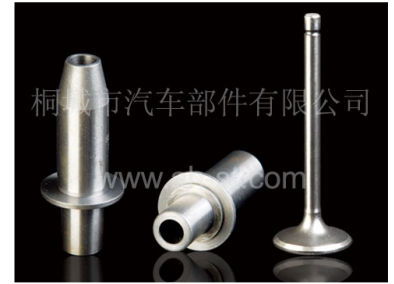


Engine Valve and Guide Set

Precision-engineered cylinder head components include valve guides and an engine valve. These components are critical for maintaining combustion chamber sealing and ensuring reliable engine performance under demanding operating conditions.



Product Overview

Precision Engine Components

This set of engine valve and guide components is engineered for critical engine performance, focusing on combustion chamber integrity. The valves are constructed from high-strength alloy steel with a streamlined profile to optimize gas flow. Complementing these, the flanged valve guides are manufactured to exacting tolerances to provide superior stem support and efficient heat dissipation.

Technical Specifications

Performance Benefits

- Optimized gas flow
- Improved heat dissipation
- Enhanced valve stem support
- Reliable combustion chamber sealing

Valve Material	High-strength alloy steel
Key Valve Features	Streamlined head profile, Hardened stem, Wear resistant
Guide Design	Flanged hollow cylindrical body