

Precision Machined Valve Components

Precision machined metal components designed for valve applications. These parts include sleeves, fasteners, and stepped shafts, often manufactured from stainless steel or similar corrosion-resistant alloys.



Overview

Precision Machined Components

These precision machined valve components are engineered for demanding industrial applications requiring high accuracy and reliability. Designed for fluid control, mechanical assemblies, and mold making, these parts feature tight tolerances and superior surface finishes. They are suitable for integration into automotive systems and complex mechanical infrastructures.

Technical Capabilities

Manufacturing Focus

- Ball Valves
- Push In Fittings
- Brass Fittings
- Automobile Parts Mold
- Semiconductor Molds
- IC Connector Molds
- Lead Frame Electrical Connection
- Motor Fixed Rotor Molds
- Precision Mold Spare Parts

Core Competencies

Mold Design • Precision Machining • R&D • Quality Testing • ERP Management

Operational Metrics

2006

Established Year

Quality Certifications

ISO 9001:2008