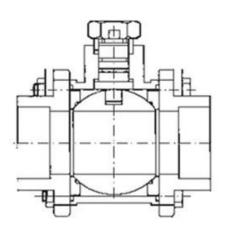




- As primary sealing, thrust bearing & thrust washer enable reduce torque and prevent seizing
- Saddle lock gasket prevent nut loosening under frequent on-off
- Compact sealing structure, easy maintenance
- Blow-out proof stem







Engineering Projects









Partners













































PTFE lined butterfly valve



Resilient seat butterfly valve



Double offset butterfly valve



Triple offset butterfly valve



Ball valve



Pipe fittings







I business areas: fluid control products, technology and environmentally friendly products.

II Advanced CNC machining center, professional process unit, welding equipment, automatic assembly line and coating.

III China Standard Reference Unit, participating in the formulation of relevant valve industry standards.

IV We have established a research and development center in Houston, Texas, USA.

V product standards: GB, German standards, US standards, TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRAS, KTW, API 6D, API609.

Six, the main production: butterfly valve, ball valve, gate valve, check valve, globe valve, pipe fittings, manual / pneumatic / electric actuators, valve accessories.

Exhibition Photos





FAQ

A: Valve material, temperature, pressure, medium, application system.

Q: Can you provide an actuator? What are you?

A: Pneumatic, electric, hydraulic, solenoid valves. The RKSfluid actuator uses US technology. You can tell us what you need.

Q: What is your production capacity?

A: There are four factories in RKSfluid that can provide the products you need.

O: Production lead time

A: It takes 2~5 working days for ordinary products to be in stock. Customized according to your needs

Q: MOQ

A: All products are 1pc.

Q: How about quality assurance?

A: 100% quality inspection before delivery, 2 year warranty. Make sure your system is running safely.

We have obtained TUV, API, WRAS, CE, ISO certification.

The standard complies with DIN, ASME, BS EN, JIS, API, AWWA.

Q: How do you provide quality service to our customers?

A: RKSfluid has 20 years of experience and more than 70 R&D engineers provide technical support, model selection and installation instructions.