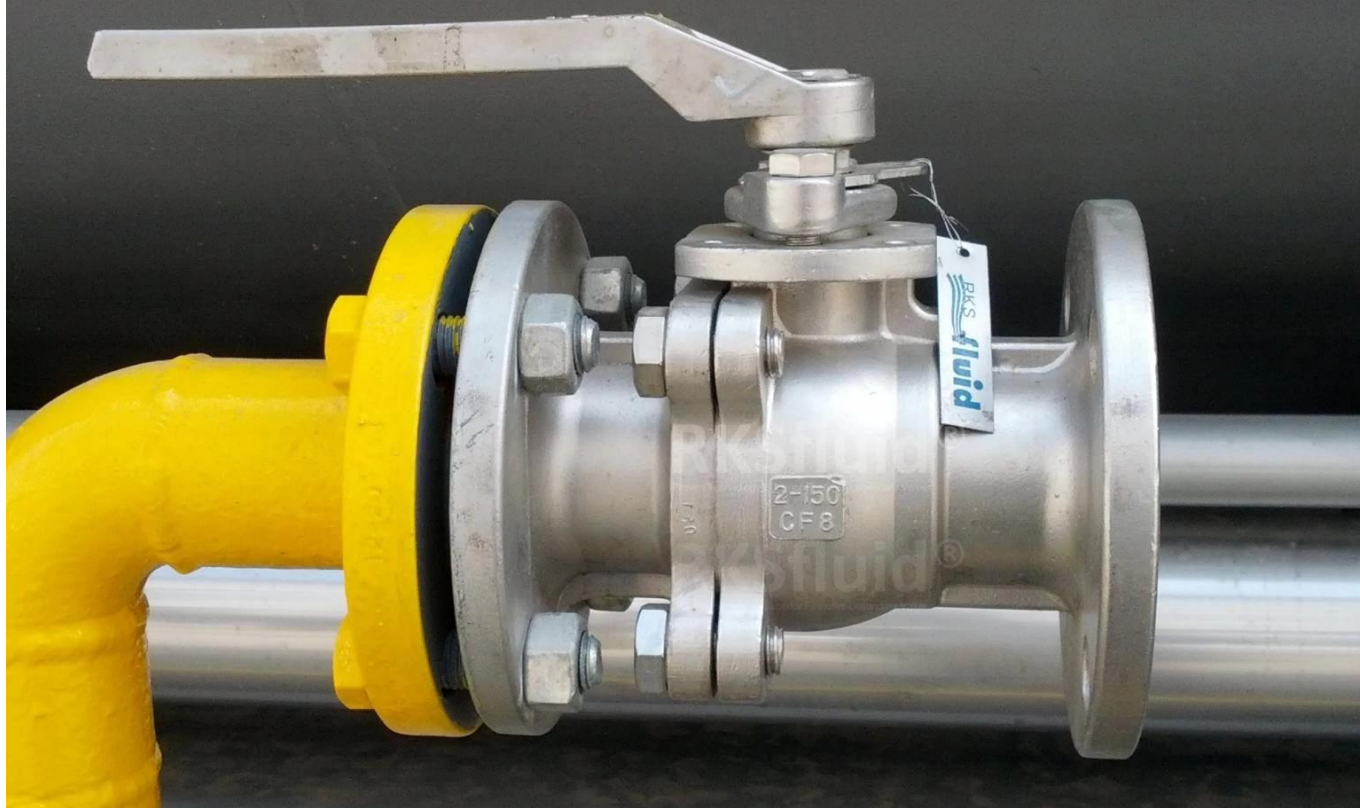


RKSfluid®
Proven Technology-Superior Features-Legendary Value





API6D Flanged Ball Valve Stainless Steel 2PC with ISO5211 Mounting Pad (CF8 / CF8M / WCB) 150LB ~ 300LB

Ball valve floating valve With the rapid development of science and technology, production technology and continuous improvement of the product structure, it has rapidly developed into one of the main valves. The ball is widely used in long-distance oil pipelines, oil refining, energy, paper, chemical, pharmaceutical, steel, municipal, water and other industries, the pipeline in the area plays an important role. The main characteristics of the valve seal are reliable, compact, easy to maintain, simple structure, with thermal sealing surface often in a closed state, the material cannot be easily eroded, easy operation and maintenance for natural gas, solvents, water, acid and other general medium activities.

RKSfluid Valves is one of the professional ball valve manufacturers in China. We supply: floating ball valve, trunnion ball valve, metal seat ball valve, threaded fine ball valve, butt welded ball valve, forged steel ball valve etc., we are able to manufacture and supply valve ball according to your needs. , WCB, C5, WC6, WC9, CF8, CF8M, 316 and so on. Exceeds valve design according to API6D, ASME, ANSI, JIS, DIN, BS, GB, etc. standards.

The image displays four views of a 2-inch ball valve, arranged in a 2x2 grid. The top-left view is labeled 'Top View' and shows the valve from above, highlighting the blue handle with 'ON' and 'OFF' markings and '2" BALL VALVES' text. The top-right view is labeled 'Side View' and shows the valve from the side. The bottom-left view is a front view, and the bottom-right view is a back view. A large, semi-transparent 'RKSfluid' watermark is centered across the middle of the image.

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Size range: 1/2 " ~ 12" (DN15-DN300)





Partners





PTFE lined butterfly valve



Resilient seat butterfly valve



Double offset butterfly valve



Triple offset butterfly valve



Ball valve



Pipe fittings

Our Factory



Company Advantages

01

21 years of professional experience

03

Independent research and development team
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance, repair and replacement

4 factories

02

2 professional testing centers

04

High quality imported materials

06



The sectors of activity: products for the control of fluids, technology and ecological products.

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

III Chinese standard reference unit, which participates in the formulation of the relevant valve industry standards.

IV We have set up a research and development center in Houston, Texas, in the United

States.

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

Sei, the main production: butterfly valve, ball valve, gate valve, non-return valve, globe valve, tube accessories, manual / pneumatic / electric actuators, valve accessories.

Exhibition Photos



Our Certificates



FAQ

Q: If I need a quote, what information do we need?

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

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

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

Q: What is your production capacity?

A: There are four factories in RKSfluid which can supply the products you need.

Q: production lead time

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

Q: MOQ

A: All the products are 1 pc.

Q: How about quality assurance?

A: 100% quality inspection before delivery, 2 year guarantee. Make sure the system works 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 offer a quality service to our customers?

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