



Series: Butterfly valve of the central line of the series
 Door size: DN50-DN2400 (NPS1 1/4-NPS96)
 Pressure: PN6 / PN10 / PN16 / PN25 (Class 150) / SABS 1123 1000/3 1600/3
 Temperature: -29 °C ~ + 120 °C
 Body: Ductile Iron: GGG40
 Seat: NR, NBR, EPDM, VITON, Silicone / PTFE rubber
 Disco / Trim: epoxy coated ductile iron, SS316, SS304, stainless steel duplex, bronze
 Stem: SS316, SS304, SS420, SS416, 2CR13, SS410
 Connection: Wafer, Jul, flange
 Design standard: API, DIN, ASME, ISO, ANSI, GB / T, BS EN, AWWA
 Certificate: CE, Wras, API, ISO9001: 2015, OHSAS18001: 2007
 Application: Water, power plant, HVAC, food, medicine, desalinization



Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K

Size:DN25-DN2400

Body:DI CI

Disc: Stainless steel

Seat :EPDM, NBR, Viton

Connection: Wafer, Lug, Flange



Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K

Size:DN25-DN2400

Body:DI CI

Disc: DI+ Nylon

Seat :EPDM, NBR, Viton

Connection: Wafer, Lug, Flange



Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K

Size:DN25-DN2400

Body:DI CI

Disc: Stainless steel

Seat :EPDM, NBR, Viton

Connection: Wafer, Lug, Flange



Resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB,5K/10K

Size:DN25-DN2400

Body:DI CI

Disc: Stainless steel

Seat :EPDM, NBR, Viton

Connection: Wafer, Lug, Flange



Double flange resilient seat butterfly valve

PN10/PN16, ANSI 125LB/150LB, 5K/10K

Size:DN50-DN1000

Body:DI CI

Disc: Stainless steel

Seat :EPDM, NBR, Viton

Connection: Flange



Short-neck butterfly valve for petroleum

ANSI 125LB/150LB

Top Flange Standard:ISO5211

Size:2"-12"

Body: DI CI

Disc :Stainless Steel

Seat : EPDM, NBR, Viton

Connection:Wafer, Lug



PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129

Size: DN50~DN600

Body: Ductile Iron

Disc: Ductile Iron+PTFE

Seat: PTFE

Connection: Wafer, Lug, Flange



PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129

Size: DN50~DN600

Body: Ductile Iron

Disc: Ductile Iron+PTFE

Seat: PTFE

Connection: Wafer, Lug, Flange



PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129

Size: DN50~DN600

Body: WCB, CF8, CF8M

Disc: CF8+PTFE, CF8M+PTFE

Seat: PTFE

Connection: Wafer, Lug



PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129

Size: DN50~DN600

Body: WCB, CF8, CF8M

Disc: CF8+PTFE, CF8M+PTFE

Seat: PTFE

Connection: Wafer, Lug



PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129

Size: DN50~DN600

Body: Ductile Iron

Disc: CF8, CF8M

Seat: PTFE

Connection: Wafer, Lug, Flange



PTFE Butterfly Valve

BSEN 1092, DIN 2501, ANSI, JIS, AS2129

Size: DN50~DN600

Body: WCB

Disc: CF8 +PTFE, CF8 +PFA

Seat: PTFE

Connection: Wafer, Lug, Flange

APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport



RKS Fluid was founded in 1997. We are a production laboratory for both foundry and processing, research and development center and quality inspection center. Production facilities include CNC machining centers, professional processing cells, spacious spectrum welding equipment, automatic assembly and coating lines. We built a team for design, research and development. Our new test center as a proof of the public service platform in the province of Liaoning, becomes the standard GB of the Chinese valve reference unit, to participate in the development of the relevant valve industry standards. In order to accelerate the expansion of the integration of overseas resources and resources and to support the success of RKS fluid sales in the United States, German, Russia. We have US agents. Our product design standards cover: GB, ISO, German and American standard, approved by TUV for CE and ADWO- 2000, ISO9001, TS, API. Our products: manual ball valves, pneumatically and electrically operated electrically operated, butterfly valves and gate valves. Check valves, automatic control valves. Casting and fittings: valve bodies, bonnet, discs, stems, gearbox, universal joints, flanged adapters, saddles tapping. After years of development, we continue to improve and seek innovation while we adhere to "proven technology, superior characteristics and legendary value" as our philosophy of the value of the product. Customer satisfaction is our work goal!

Our Factory



Exhibition Photos



Our Certificates

