Worlds Valve

CE 0038 ISO9000





TIANJIN WORLDS VALVE CO.,LTD.

天津沃得斯阀门有限公司

Tianjin Worlds Valve Co., Ltd.

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Tel: 0086-22-65358300

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TIANJIN WORLDS VALVE LTD. is located at TIAN JIN BIN HAI where is only 3 kilometers away from Tianjin Xingang Port,TIANJIN WORLDS VALVE LTD. is a specialized manufacture enterprise that focuses producing, installing, sale and service. The main products include Center Line Butterfly Valve, Flanged Butterfly Valve, Metal Butterfly Valve, Check Valve, Gate Valve, Waterpower Control Valve, Microresistance Slow Close Check Valve, Multi-function Pump Control Valve and their series products. Moreover, we can produce control valve and pressure reducing valve that are different materials, pressures, specifications actuation ways. Our products include more than 50 serials and 1200 species, and the annual production output is more than 8.000 metric tons. WORLDS valves have been selling well a ll over China and exporting to Europe, America and other countries and areas, which are used widely in water supply and drainage, electric power, petrol chemical industry, metallurgy and other trades. Our products are quite creative, good quality, good price and excellent credit, so customers trust our products.

WORLDS has advanced technicians and engineers and has a lot of large and middle machines including 178 sets of manufacturing equipments and 32 sets of performance testing equipments importing from overseas. Our products have original design, exquisite technique, perfect manufacture and complete testing ways. It has passed ISO 9001 international quality system certification of DNV.WORLDS must supply best products and service for all customers.



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Certificates And Patents

WORLDS has advanced technicians and engineers and has a lot of large and middle machines including 178 sets of manufacturing equipments and 32 sets of performance testing equipments importing from overseas. Our products have original design, exquisite technique, perfect manufacture and complete testing ways. It has made special equipment license TS, ISO9001 quality system certification and the European Pressure Equipment CE certification, the American Petroleum Institute API certification and a series of international certification auth -ority, over the years, with its first class enterprise management and product quality consistent valve industry . in order to ensure product quality, the company's main production equipment and testing instruments all use well-known brand, all products are in strict accordance with international standards, whether it is production management, and quality assurance system are comprehensive use of international advanced mode.



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Measuring And Packaging








Production System

The perfect process not only because of our advanced manufacturing technique equipment and complete tests but also for worlds multi department teams.

The technicians participance make our products be equipped with excellent quality and potential value during they being well manufactured





Butterfly Valve(CBF01-TA01)

Nominal Diameter DN32-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME AWWA
Design	API609 MSS SP67 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A MSS SP67 DIN558-1 Series 20 BS5155 DIN3202K1 ASME B16.10 ISO5752 Series 20 JIS B2002 46 GB/T12221
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF02-TA01)



Nominal Diameter DN32-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 MSS SP67 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A MSSSP67 DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF03-TA01)

Nominal Diameter	DN32-DN300
Nominal Pressure	PN0.6/1.0/1.6/2.5MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 MSS SP67 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A MSS SP67 DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF01-TA02)



Nominal Diameter	DN32-DN1200
Nominal Pressure	PN0.6/1.0/1.6/2.5MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 MSS SP67 GB/T12238 EN593 BS5155 DIN3354
Face to Face	API609 Category A MSS SP67 DIN558-1 Series 20 BS5155 DIN3202K1 GB/T12221 ISO5752 Series 20 ASME B 16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF02-TA03)



Nominal Diameter	DN32-DN1200
Nominal Pressure	PN0.6/1.0/1.6/2.5MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 MSS SP67 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A MSS SP67 DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 43 GB/T12221 ASMEB16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF02-TA04)



Nominal Diameter	DN32-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS API GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 GB/T12238
Face to Face	API609 Category A BS5155 DIN558-1 Series 20 DIN3202K1 GB/T12221 ISO5752 Series 20 ASMEB16.10
Testing	EN 12266-1 ISO5208 API598

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Butterfly Valve(CBF01-TA05)

Nominal Diameter	DN50-DN400
Nominal Pressure	PN1.0MPa
End Standard	JIS B2220 10K
Design	JIS B 2032
Face to Face	JIS B2002 46
Testing	JSI B 2003





Butterfly Valve(CBF01-TA06)

Nominal Diameter	DN50-DN400
Nominal Pressure	PN1.6MPa
End Standard	JIS B2220 16/20 K
Design	JIS B 2032
Face to Face	JIS B2002 46
Testing	JSI B 2003



Butterfly Valve(CBF02-TA07)

Nominal Diameter	DN32-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS
Design	EN593 BS5155 DIN3354 GOST GB/T12238
Face to Face	DIN558-1 Series 20 BS5155 DIN3202K1 GB/T12221 ISO5752 Series 20
Testing	EN 12266-1 ISO5208

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Butterfly Valve(CBF02-TA08)

Nominal Diameter DN32-DN600
Nominal Pressure PN1.0/1.6MPa
End Standard EN ISO GB BS DIN HG JB SANS GOST
Design EN593 BS5155 DIN3354 GB/T12238
Face to Face DIN558-1 Series 20 ISO5752 Series 20 BS5155 DIN3202K1 GB/T12221
Testing EN 12266-1 ISO5208





Butterfly Valve(CBF01-TA13)

Nominal Diameter DN32-DN1200
Nominal Pressure PN0.6/1.0/1.6MPa
End Standard EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASMEB16.10
Testing EN 12266-1 ISO5208 API598

Butterfly Valve(CBF02-TSF03)

Nominal Diameter DN50-DN600
Nominal Pressure PN0.6/1.0/1.6MPa
End Standard EN ISO GB BS DIN HG JB SANS GOST
Design JIS B2032
Face to Face DIN558-1 Series 16 ISO5752 Series 16 BS5155 DIN3202 GB/T12221 JIS B 2002
Testing JIS B 2003



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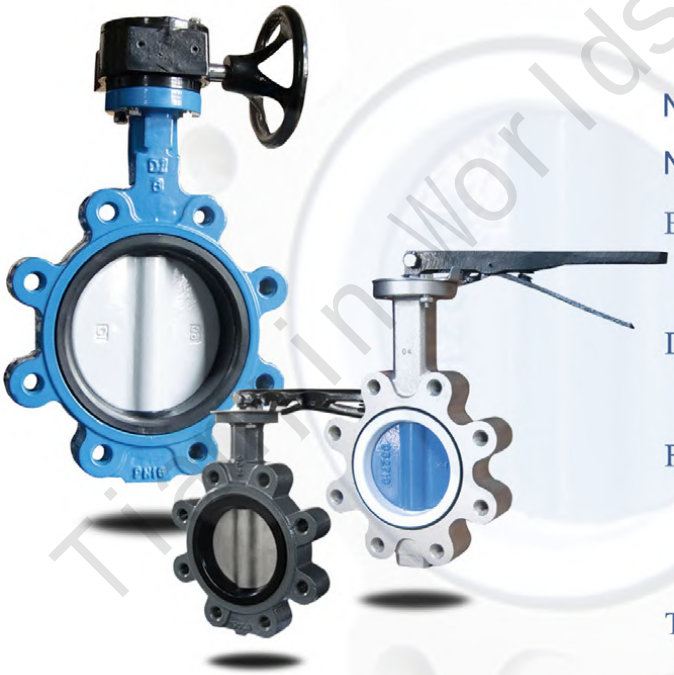
Butterfly Valve(CBF01-TL01)



Nominal Diameter DN32-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASMEB16.10
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF02-TL01)

Nominal Diameter DN32-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 JIS B2002 46 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF03-TL01)

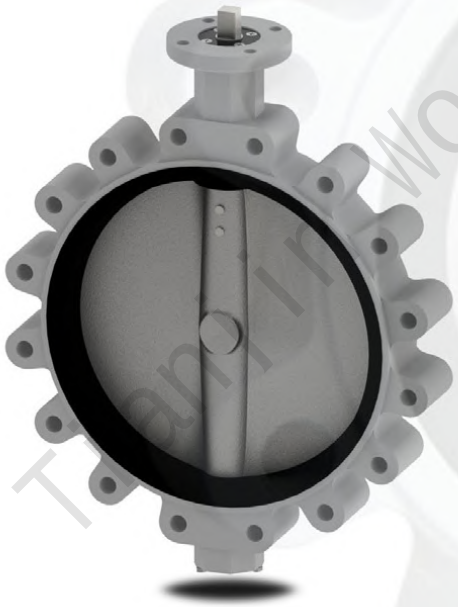


Nominal Diameter DN32-DN300

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 JIS B2002 46 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF01-TL03)



Nominal Diameter DN32-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 43 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF02-TL03)

Nominal Diameter DN32-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 JIS B2002 43 ASME B16.10
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF02-TL99)



Nominal Diameter DN50-DN600

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS API GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

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Butterfly Valve(CBF02-TA71)

Nominal Diameter DN50-DN300

Nominal Pressure PN1.0/1.6MPa

End Standard	Oil Pipeline
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 JIS B2002 46 ASME B16.10
Testing	EN 12266-1 ISO5208 API598





Butterfly Valve(CBF02-TA72)

Nominal Diameter DN50-DN300

Nominal Pressure PN1.0/1.6MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A ASME B16.10 DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221
Testing	EN 12266-1 ISO5208 API598

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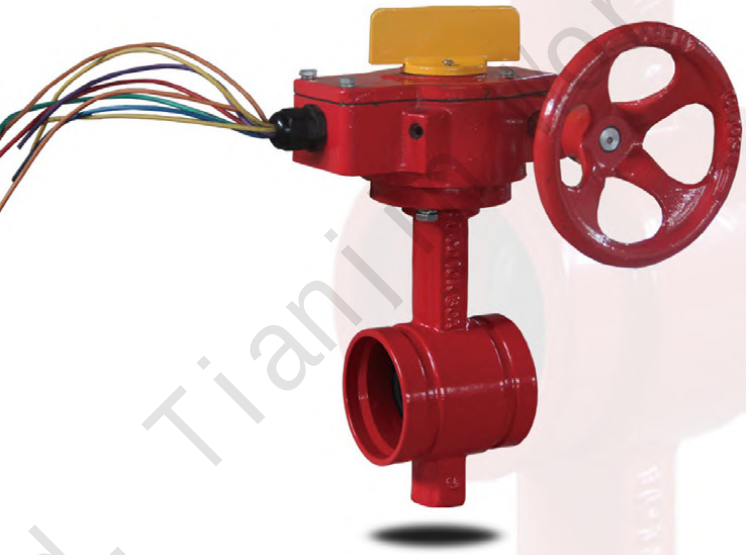
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Butterfly Valve(CBF02-TA73)



Nominal Diameter	DN50-DN300
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 GB/T12238 JIS B2032
Face to Face	API609CategoryA DIN558-1 Series 20 BS5155 DIN3202K1 GB/T12221 ISO5752 Series 20 ASME B16.10 JIS B2002 46
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF02-TG01)



Nominal Diameter	DN50-DN300
Nominal Pressure	PN1.0/1.6MPa
End Standard	KS B2822 AWWA C606 GB5135.11
Design	AWWA C606 KSB 2822 GB5135.11
Face to Face	KS B2822 MSS SP67
Testing	EN 12266-1 ISO5208 API598

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Butterfly Valve(CBF01-TG02)

Nominal Diameter	DN50-DN600
Nominal Pressure	PN1.0/1.6MPa
End Standard	KS B2822 AWWA C606 GB5135.11
Design	AWWA C606 KSB 2822 GB5135.11
Face to Face	KS B2822 MSS SP67
Testing	EN 12266-1 ISO5208 API598





Butterfly Valve(CBF02-TG02)

Nominal Diameter	DN50-DN600
Nominal Pressure	PN1.0/1.6MPa
End Standard	KS B2822 AWWA C606 GB5135.11
Design	AWWA C606 KSB 2822 GB5135.11
Face to Face	KS B2822 MSS SP67
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF04-TA01)

Nominal Diameter	DN40-DN900
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598



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Butterfly Valve(CBF04-TA04)

Nominal Diameter DN50-DN300
Nominal Pressure PN1.0/1.6MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB ASME
Design	API609 EN593 BS5155 DIN3354 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598





Butterfly Valve(CBF05(E)-TA01)

Nominal Diameter DN50-DN300
Nominal Pressure PN1.0/1.6MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A BS5155 DIN558-1 Series 20 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF05(E)-TA04)

Nominal Diameter DN50-DN300
Nominal Pressure PN1.0/1.6MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB ASME
Design	API609 EN593 BS5155 DIN3354 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF04-TL01)



Nominal Diameter DN40-DN900

Nominal Pressure PN1.0/1.6MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF04-TF01)

Nominal Diameter DN50-DN900

Nominal Pressure PN1.0/1.6MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 DIN558-1 Series 13 BS5155 DIN3202 F16 ISO5752 Series13 JIS B2002 42 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF01-TU01)



Nominal Diameter DN50-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF02-TU01)



Nominal Diameter DN50-DN1200

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 GB/T12221 JIS B2002 46 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

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Butterfly Valve(CBF02-TU03)

Nominal Diameter DN50-DN1400

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category A DIN558-1 Series 20 BS5155 DIN3202K1 ISO5752 Series 20 JIS B2002 46 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598





Butterfly Valve(CBF01-TF01)

Nominal Diameter DN50-DN2000

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	DIN558-1 Series 13 BS5155 DIN3202F16 ISO5752 Series 13 GB/T12221 JIS B2002 42 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(CBF02-TF01)



Nominal Diameter DN50-DN2000

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME AWWA
Design	EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	DIN558-1 Series 13 BS5155 DIN3202F16 ISO5752 Series13 JIS B2002 122 123 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF01-TF02)

Nominal Diameter DN1300-DN3600

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	AWWA C207
Design	AWWA C504
Face to Face	AWWA C504
Testing	AWWA C504

Butterfly Valve(CBF02-TF02)

Nominal Diameter DN1300-DN3600

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	AWWA C207
Design	AWWA C504
Face to Face	AWWA C504
Testing	AWWA C504

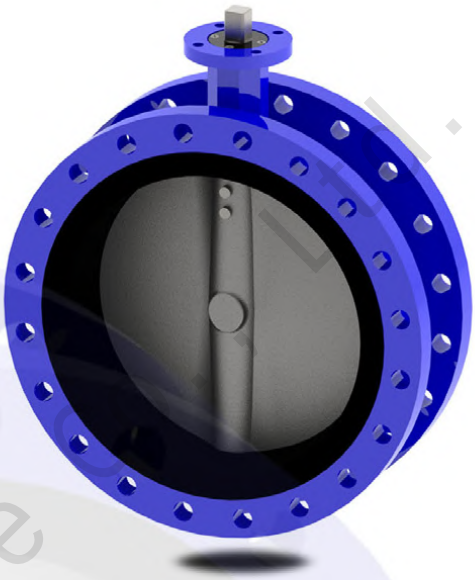


Butterfly Valve(CBF01-TF03)

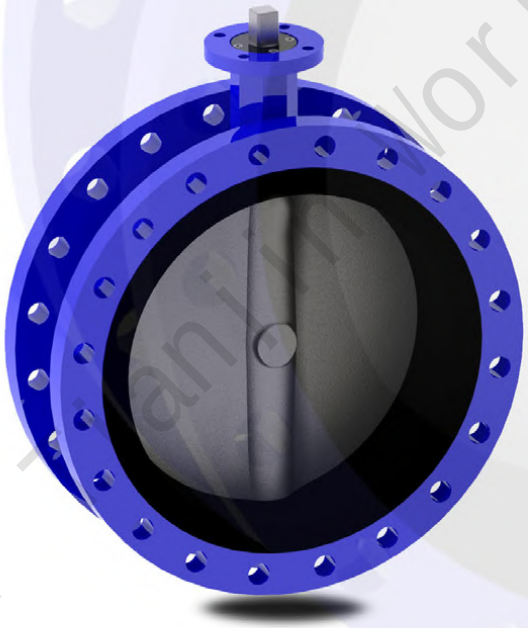
Nominal Diameter DN50-DN600

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	DIN558-1 Series 13 BS5155 DIN3202F16 ISO5752 Series 13 JIS B2002 122 123 42 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598



Butterfly Valve(CBF02-TF03)



Nominal Diameter DN50-DN600

Nominal Pressure PN0.6/1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS AS GOST KSB JIS ASME
Design	EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	DIN558-1 Series 13 BS5155 DIN3202F16 ISO5752 Series 13 GB/T12221 JIS B2002 122 123 42 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Butterfly Valve(EBF01-TF01)

Nominal Diameter DN100-DN2200

Nominal Pressure PN1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category B DIN558-1 Series 14 BS5155 DIN3202F4 ISO5752 Series 14 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598





Butterfly Valve(EBF01-TF02)

Nominal Diameter DN100-DN2200

Nominal Pressure PN1.0/1.6/2.5MPa

End Standard	EN ISO GB BS DIN HG JB SANS API GOST KSB JIS AS ASME
Design	API609 EN593 BS5155 DIN3354 JIS B2032 GB/T12238
Face to Face	API609 Category B DIN558-1 Series 13 BS5155 DIN3202F16 ISO5752Series 13 GB/T12221 ASME B16.10
Testing	EN 12266-1 ISO5208 API598

Wafer Check Valve(BFHV01-TA01)

Nominal Diameter	DN50-DN1200
Nominal Pressure	PN0.6/1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	BS EN12334 BS EN14341
Face to Face	DIN558-1 Series 16 DIN3202K3 ISO5752 Series 16 GB/T12221
Testing	EN 12266-1 ISO5208





Wafer Check Valve(BFHV01-TA02)

Nominal Diameter	DN50-DN1200
Nominal Pressure	Class 125LB
End Standard	ASME B16.1 125 LB
Design	API 594
Face to Face	API 594 CLASS 125
Testing	API 598

Wafer Check Valve(BFHV01-TA03)

Nominal Diameter	DN50-DN1200
Nominal Pressure	Class 150LB
End Standard	ASME B 16.5 150LB
Design	API594
Face to Face	API594 CLASS150
Testing	API598

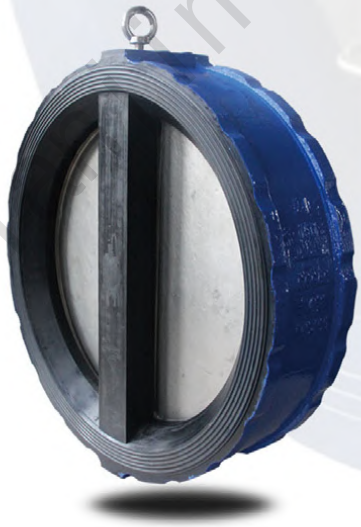


Wafer Check Valve(BFHV01-TA04)

Nominal Diameter	DN50-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME API
Design	BS EN12334 BS EN14341
Face to Face	DIN558-1 Series 50
Testing	EN 12266-1 ISO5208







Wafer Check Valve(BFHV02-TA01)

Nominal Diameter	DN50-DN1200
Nominal Pressure	PN0.6/1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	BS EN12334 BS EN14341
Face to Face	DIN558-1 Series 16 DIN3202K3 ISO5752 Series 16 GB/T12221
Testing	EN 12266-1 ISO5208

Wafer Check Valve(BFHV02-TA02)

Nominal Diameter	DN50-DN1200
Nominal Pressure	Class 125LB
End Standard	ASME B 16.1 125LB
Design	API 594
Face to Face	API 594 CLASS 125
Testing	API 598

Wafer Check Valve (BFHV02-TA03)

Nominal Diameter	DN50-DN1200
Nominal Pressure	Class 150LB
End Standard	ASME B 16.5 150LB
Design	API594
Face to Face	API594 Class 150
Testing	API598





Non-rising Stem Gate Valve(RGV01-TF01)

Nominal Diameter	DN40-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	BS5163 AWWA C509
Face to Face	BS5163 ASME B16.10 GB/T12221 AWWA C509
Testing	EN 12266-1 API598



Non-rising Stem Gate Valve(RGV01-TF02)

Nominal Diameter	DN40-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	DIN3352
Face to Face	DIN3202 F4
Testing	EN 12266-1

Worlds Valve

Tianjin Worlds Valve Co.,Ltd.

CE 0038 ISO9000

Non-rising Stem Gate Valve(RGV01-TF03)



Nominal Diameter	DN40-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	DIN3352
Face to Face	DIN3202 F5
Testing	EN 12266-1



Rising Stem Gate Valve(RGV02-TF01

Nominal Diameter	DN40-DN1200
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	BS5163 AWWA C509
Face to Face	BS5163 ASME B16.10 GB/T12221 AWWA C509
Testing	EN 12266-1 API598



Rising Stem Gate Valve(RGV02-TF02

Nominal Diameter	DN40-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	DIN3352
Face to Face	DIN3202 F4
Testing	EN 12266-1

Worlds Valve

Tianjin Worlds Valve Co.,Ltd.

CE 0038 ISO9000

Rising Stem Gate Valve(RGV02-TF03



Nominal Diameter	DN40-DN1200
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Design	DIN3352
Face to Face	DIN3202 F5
Testing	EN 12266-1



Y Type Strainer(GL01-TF01)

Nominal Diameter	DN40-DN600
Nominal Pressure	PN1.0/1.6MPa
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Test	EN12266-1 ISO5208 API598
Face to Face	DIN3202 F1



Y Type Strainer(GL01-TF02)

Nominal Pressure	PN1.0/1.6MPa
Nominal Diameter	DN40-DN600
End Standard	EN ISO GB BS DIN HG JB SANS GOST KSB JIS AS ASME
Test	EN12266-1 ISO5208 API598
Face to Face	Manufacturer's standard

Tianjin Worlds Valve Co.,Ltd.

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