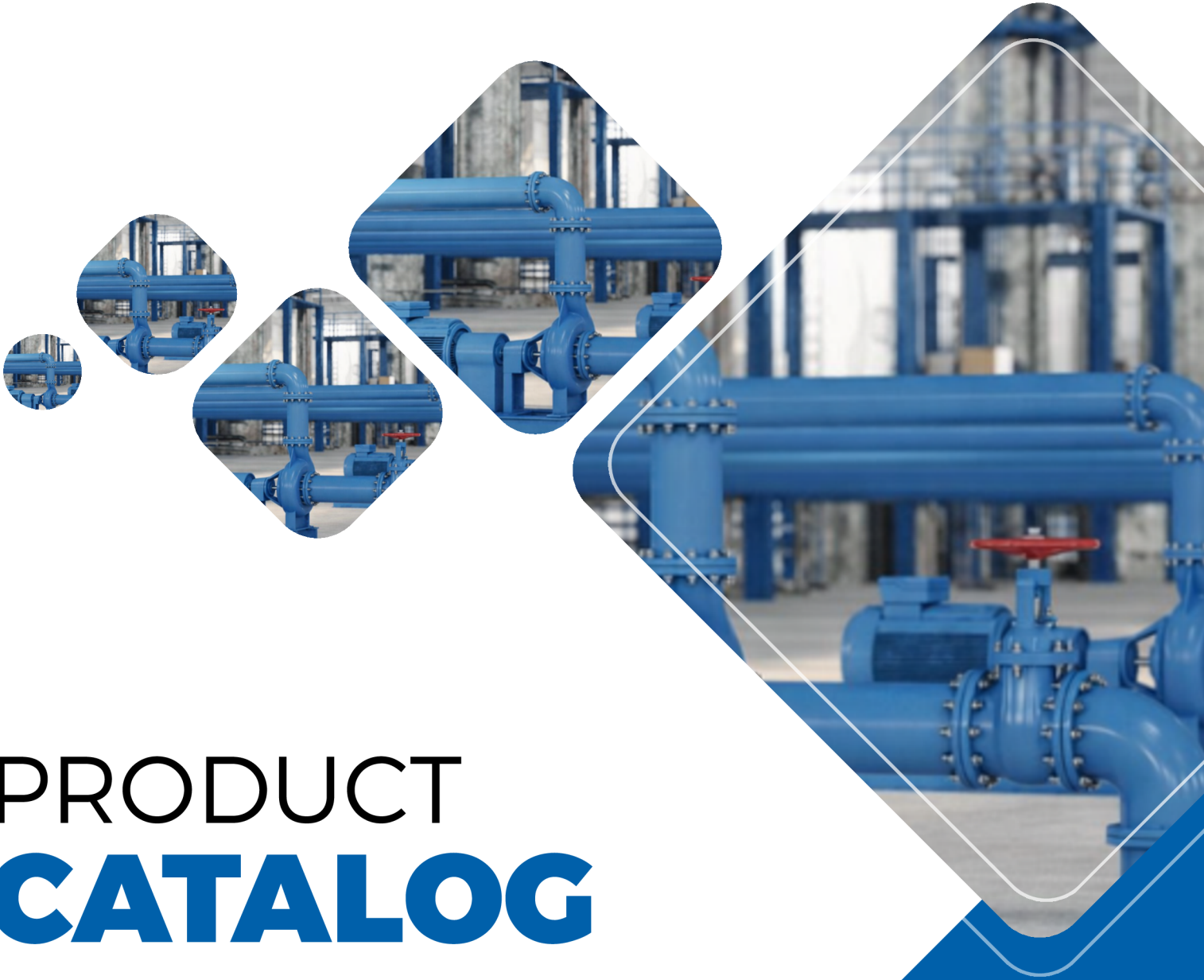




PRODUCT **CATALOG**

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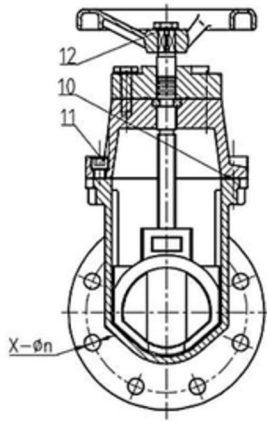
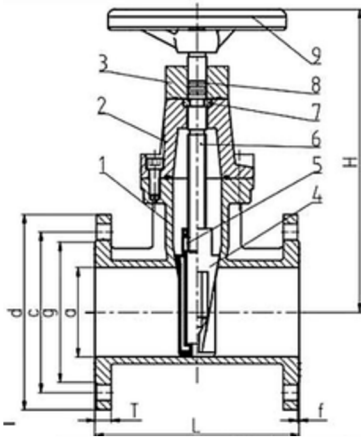
CHILLED WATER VALVES
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Model: OW-GVF-16Q



Number: 2312092



BS Technical Parameter PN10/16

DN	L	a	d	c	x-Φn		T	f	g
			PN10/16	PN10/16	PN10	PN16			
65	190	65	185	145	4-Φ18		19	2	118
80	203	80	200	160	4Φ-18	8-Φ18	19	3	132
100	229	100	220	180	8-Φ18		19	3	156
125	254	125	250	210	8-Φ18		19	3	184
150	267	150	285	240	8-Φ23		19	3	211
200	292	200	340	295	8-Φ23	12-Φ23	21	3	266
250	330	250	395/405	350/355	12-Φ23	12-Φ26	22	3	319
300	356	300	445/460	400/410	12-Φ23	12-Φ26	25	4	370
350	381	350	505/520	460/470	16-Φ23	16-Φ26	25	4	430
400	406	400	565/580	515/525	16-Φ26	16-Φ31	28	4	475
450	432	450	615/640	565/585	20-Φ26	20-Φ31	29	4	530
500	457	500	670/715	620/650	20-Φ26	20-Φ34	29	4	580
600	508	600	780/840	725/770	20-Φ30	20-Φ36	38	4	680
800	660	800	1010/1025	950	24-Φ34	24-Φ40	44	5	905
900	711	900	1115/1125	1050	28-Φ34	28-Φ40	46	5	1001
1000	811	1000	1230/1255	1160/1170	28-Φ37	28-Φ43	50	5	1112

bs	Name	Qty.	Material
1	Body	1	GGG50
2	Cover	1	GGG50
3	Gland	1	GGG50
4	Disc	1	GGG50 +EPDM
5	Stem nut	1	Brass
6	Stem	1	420
7	Snap ring	1	Brass
8	O ring	'3-4	Silicon rubber
9	Handwheel	1	GGG50
10	Gasket	1	EPDM
11	Bolt	'4-6	201
12	Screw	3	201

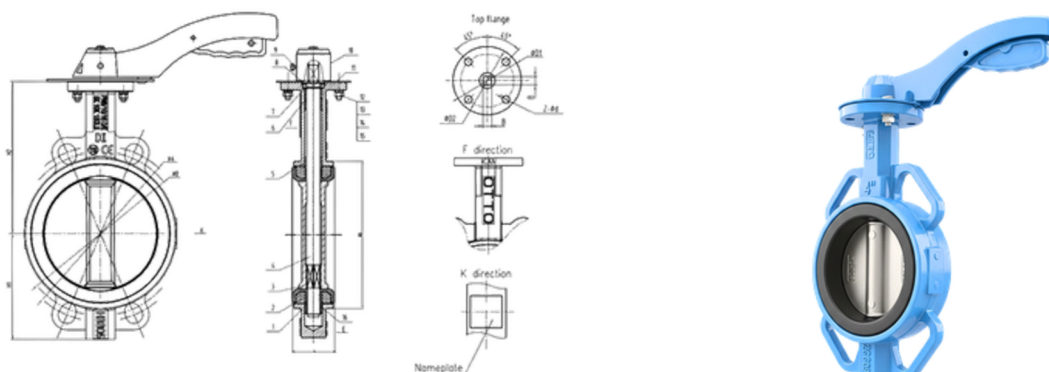
No.	Technical Specifications	
1	PN	10/16
2	Low pressure test	MPA 1.1/1.76 1.5/2.4
3	Seal test pressure	
4	Shell test pressure	
5	Working temperature	C <120
6	Applicable medium	Water

No.	Technical Requirement	
1	Design and manufacture in accordance with BS5163 & BS5150	
2	Structure length in accordance with BS5163	
3	Flange standard in accordance with BS4504 & EN1092	

Model: OW-BFWL-16Q



Number: 2312091



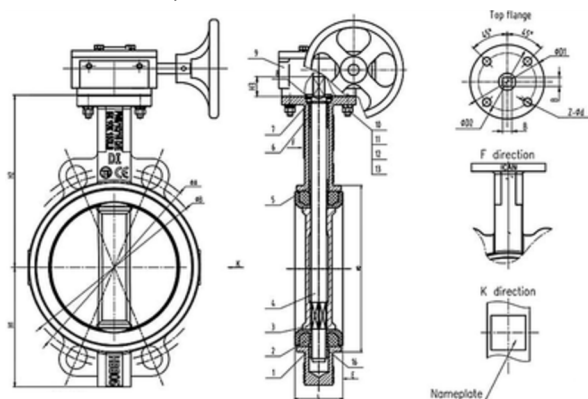
DN	Inches	H1	H2	H3	ΦD	ΦA	ΦB	L	PN10/16		ASME150LB		JIS 10K		ISO 5211				
									Φk	n-Φd	Φk	n-Φd	Φk	n-Φd	ΦD1	ΦD2	Z-d	B	F
65	2.5"	82	136	24	100.4	145	127	46	145	4--18	139.7	4--19	140	4-19	65	50	4-8	9	F05
80	3"	95	153	24	116	160	145	46	160	8--18	152.4	4--19	150	8-19	65	50	4-8	9	F05
100	4"	110	167	24	147.6	190.5	165	52	180	8--18	190.5	8--19	175	8-19	90	70	4-10	11	F07
125	5"	122	193	27	172	216	200	56	210	8--18	215.9	8-22.4	210	8-23	90	70	4-10	14	F07
150	6"	141	209	27	202	241.3	225	56	240	8--22	241.3	8-22.4	240	8-23	90	70	4-10	14	F07

No.	Drawing No.	Name	Qty.	Material
1		Body	1	DI
2		Seat	1	EPDM
3		Disc	1	CF8M
4		Stem	1	SS316
5		Bearing	3	Composite Polymer
6		O-Ring	1	EPDM
7		U-Shaped pad	1	Carbon Steel
8	GB/T 893.1	Retaining Ring	1	Spring Steel Block
9	GB/T 5781	Hex Bolts	1	SS304
10		Handle	1	AL
11		Tooth Disc	1	304
12	GB/T 5781	Hex Bolts	2	SS304
13	GB/T 93	Spring Washer	2	SS304
14	GB/T 6170	Nut	2	SS304
15	GB/T 97.1	Flat pad	2	SS304
16		Oilness Bearing	1	Composite Polymer

No.	Inspection Specification	
1	Nominal pressure	PN
2	Gas seal test	0.6MPa
3	High pressure water seal	1.1 x pn
4	Shell seal	1.5x PN
5	Applicable medium	Water, oil, etc
6	Applicable temperature	EPDM-20~120°C
		NBR: 0~80°C
		PTFE: - 20~120°C

Technical Requirement	
Design and manufacture of valves should be consistent EN593	
Valve structure length should comply with EN558-1	
Valve inspection and test standards should comply with BS EN12266-1	
The valve body side flange should conform to EN 1092-1	
The valve shape shall be subject to the real object, and the .drawing is only for reference	

Model: OW-BFWG-16Q



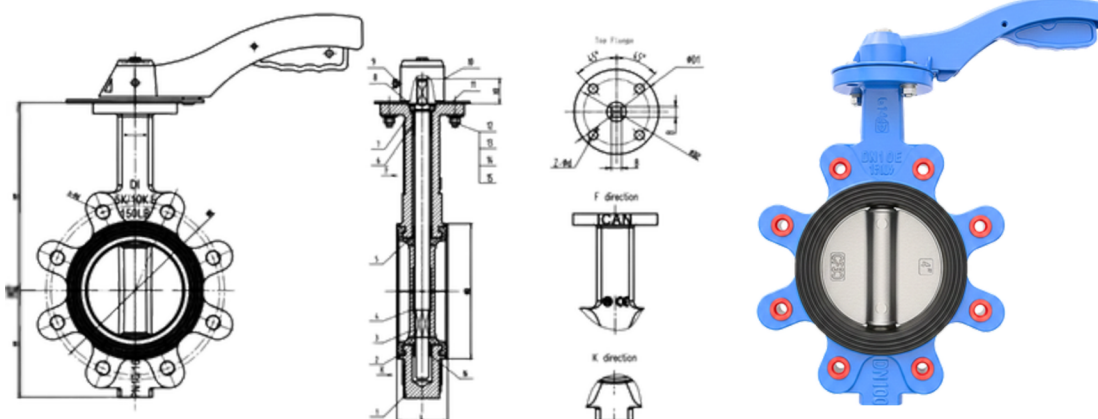
DN	Inches	H1	H2	H3	ΦD	ΦA	ΦB	L	PN10/16		ASME150LB		JIS 10K		ISO 5211				
									Φk	n-Φd	Φk	n-Φd	Φk	n-Φd	ΦD1	ΦD2	Z-d	B	F
65	2.5"	82	136	24	100.4	145	127	46	145	4--18	139.7	4--19	140	4-19	65	50	4-8	9	F05
80	3"	95	153	24	116	160	145	46	160	8--18	152.4	4--19	150	8-19	65	50	4-8	9	F05
100	4"	110	167	24	147.6	190.5	165	52	180	8--18	190.5	8--19	175	8-19	90	70	4-10	11	F07
125	5"	122	193	27	172	216	200	56	210	8--18	215.9	8-22.4	210	8-23	90	70	4-10	14	F07
150	6"	141	209	27	202	241.3	225	56	240	8--22	241.3	8-22.4	240	8-23	90	70	4-10	14	F07
200	8"	170	251	30	253.7	298.4	280	60	295	8-22/12-22	298.5	8--22.4	290	12--23	125	102	4--12	17	F10
250	10"	213	283	30	308.8	362	355	68	350/355	12-22/12-26	361.9	12-25.4	355	12-25	125	102	4-12	22	F10
300	12"	240	315	30	362	431.8	390	78	400/410	12-22/12-26	431.8	12-25.4	400	16-25	125	102	4-12	22	F10
350	14"	267	368	45	430	476.2	445	78	460/470	16-22/16-26	476.3	12--28.4	445	16--25	125	102	4--12	22	F10

No.	Drawing No.	Name	Qty.	Material
1		Body	1	DI
2		Seat	1	EPDM
3		Disc	1	CF8M
4		Stem	1	SS316
5		Bearing	3	Composite Polymer
6		O-Ring	1	EPDM
7		U-Shaped pad	1	Carbon Steel
8	GB/T 893.1	Retaining Ring	1	Spring Steel Block
9		Worm Gear	1	
10	GB/T 5781	Hex Bolts	4	SS304
11	GB/T 93	Spring Washer	4	SS304
12	GB/T 97.1	Flat pad	4	SS304
13		Nut	4	SS304
14		Oilness bearing	1	Composite Polymer

No.	Inspection Specification	
1	Nominal pressure	PN
2	Gas seal test	0.6MPa
3	High pressure water seal	1.1 xPN
4	Shell seal	1.5x PN
5	Applicable medium	Water, oil, etc
6	Applicable temperature	EPDM-20~120℃
		NBR: 0~80℃
		PTFE: - 20~120℃

Technical Requirement	
Design and manufacture of valves should be consistent EN593	
Valve structure length should comply with EN558-1	
Valve inspection and test standards should comply with BS EN12266-1	
The valve body side flange should conform to EN 1092-1	
The valve shape shall be subject to the real object, and the .drawing is only for reference	

Model: OW-BFLL-16Q



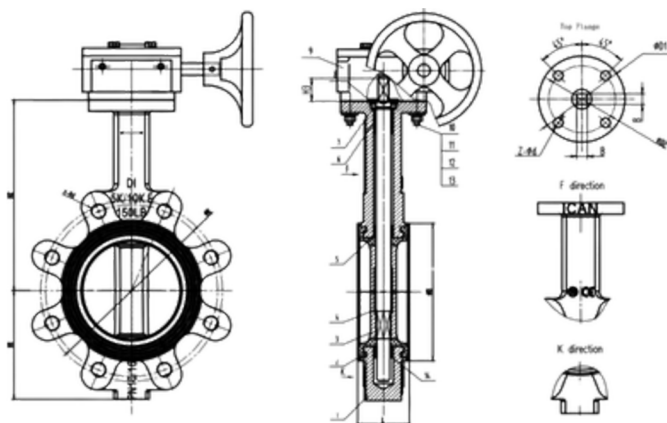
DN	Inches	H1	H2	H3	ΦD	L	PN10/16		ASME150LB		JIS 10K		ISO 5211				
							Φk	n-Φd	Φk	n-Φd	Φk	n-Φd	ΦD1	ΦD2	Z-d	B	F
65	2.5"	82	175	30	101	46	145	4-18	139.7	4-19	140	4-19	90	70	4-10	9	F07
80	3"	95	181	30	121	46	160	8-18	152.4	4-19	150	8-19	90	70	4-10	9	F07
100	4"	114	200	30	144	52	180	8-18	190.5	8-19	175	8-19	90	70	4-10	11	F07
125	5"	125	193	30	171	56	210	8-18	215.9	8-22.4	210	8-23	90	70	4-10	14	F07
150	6"	139	209	40	200	56	240	8-22	241.3	8-22.4	240	8-23	90	70	4-10	14	F07

No.	Drawing No.	Name	Qty.	Material
1		Body	1	DI
2		Seat	1	EPDM
3		Disc	1	CF8M
4		Stem	1	SS316
5		Bearing	3	Composite Polymer
6		O-Ring	1	EPDM
7		U-Shaped pad	1	Carbon Steel
8	GB/T 893.1	Retaining Ring	1	Spring Steel Block
9	GB/T 5781	Hex Bolts	1	SS304
10		Handle	1	AL
11		Tooth Disc	1	SS304
12	GB/T 5781	Hex Bolts	2	SS304
13	GB/T 93	Spring Washer	2	SS304
14	GB/T 6170	Nut	2	SS304
15	GB/T 97.1	Flat pad	2	SS304
16		Oilness Bearing	1	Composite Polymer

No.	Inspection Specification	
1	Nominal pressure	PN
2	Gas seal test	0.6MPa
3	High pressure water seal	1.1xPN
4	Shell seal	1.5x PN
5	Applicable medium	Water, oil, etc
6	Applicable temperature	EPDM-20~120°C
		NBR: 0~80°C
		PTFE: - 20~120°C

Technical Requirement	
Design and manufacture of valves should be consistent with EN593	
Valve structure length should comply with EN558-1	
Valve inspection and test standards should comply with BS EN12266-1	
The valve body side flange should conform to EN 1092-1	
The valve shape shall be subject to the real object, and the drawing is only for reference	

Model: OW-BFLG-16Q



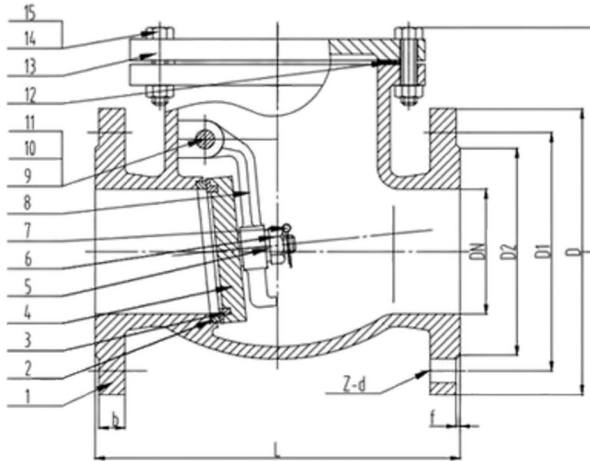
DN	Inches	H1	H2	H3	ΦD	L	PN10/16		ASME150LB		JIS 10K		ISO 5211				
							Φk	n-Φd	Φk	n-Φd	Φk	n-Φd	ΦD1	ΦD2	Z-d	B	F
65	2.5"	82	175	30	101	46	145	4--18	139.7	4--19	140	4-19	90	70	4-10	9	F07
80	3"	95	181	30	121	46	160	8--18	152.4	4--19	150	8-19	90	70	4-10	9	F07
100	4"	114	200	30	144	52	180	8--18	190.5	8--19	175	8-19	90	70	4-10	11	F07
125	5"	125	193	30	171	56	210	8--18	215.9	8-22.4	210	8-23	90	70	4-10	14	F07
150	6"	139	209	40	200	56	240	8--22	241.3	8-22.4	240	8-23	90	70	4-10	14	F07
200	8"	175	251	40	256	60	295	8-22/12-22	298.5	8-22.4	290	12-23	125	102	4-12	17	F10
250	10"	213	283	40	311	68	350/355	12-22/12-26	361.9	12-25.4	355	12-25	125	102	4-12	22	F10
300	12"	238	315	40	364	78	400/410	12-22/12-26	431.8	12-25.4	400	16-25	125	102	4-12	22	F10

No.	Drawing No.	Name	Qty.	Material
1		Body	1	DI
2		Seat	1	EPDM
3		Disc	1	CF8M
4		Stem	1	SS316
5		Bearing	3	Composite Polymer
6		O-Ring	1	EPDM
7		U-Shaped pad	1	Corbon Steel
8	GB/T 893.1	Retaining Ring	1	Spring Steel Block
9		Worm Gear	1	HT200
10	GB/T 5781	Hex Bolts	4	SS304
11	GB/T 93	Spring Washer	4	SS304
12	GB/T 6170	Nut	4	SS304
13	GB/T 97.1	Flat pad	4	SS304
14		Oilness bearing	1	Composite Polymer

No.	Inspection Specification	
1	Nominal pressure	PN
2	Gas seal test	0.6MPa
3	High pressure water seal	1.1 xPN
4	Shell seal	1.5x PN
5	Applicable medium	Water, oil, etc
6	Applicable temperature	EPDM-20~120°C
		NBR: 0~80°C
		PTFE: - 20~120°C

Technical Requirement	
Design and manufacture of valves should be consistent EN593	
Valve structure length should comply with EN558-1	
Valve inspection and test standards should comply with BS EN12266-1	
The valve body side flange should conform toEN 1092-1	
The valve shape shall be subject to the real object, and the .drawing is only for reference	

Model: OW-CVF-16Q



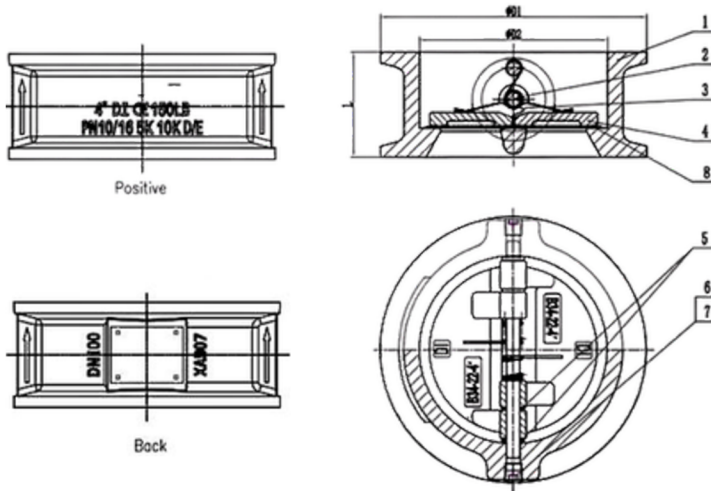
DN	L	D	D1	D2	Z-d	f	b	h
65	240	185	145	118	4--19	3	20	147
80	260	200	160	132	8--19	3	22	159
100	300	220	180	156	8--19	3	24	180
125	350	250	210	184	8--19	3	26	203
150	400	285	240	211	8--23	3	26	223
200	500	340	295	266	12--23	3	30	258
250	600	405	355	319	12--28	3	32	290
300	700	460	410	370	12--28	4	32	325
350	800	520	470	429	16--28	4	36	361
400	900	580	525	480	16--31	4	38	388
450	1000	640	585	548	20--31	4	40	450
500	1100	715	650	609	20--34	4	42	518

No.	Name	Qty.	Material	Standard
1	Body		GGG50	
2	Body Seat Ring		Brass	
3	Disc Seat Ring		Brass	
4	Disc		GGG50	
5	Washer		Carbon Steel	A3
6	Nut		Carbon Steel	A3
7	Cotter pin		Carbon Steel	A3
8	Arm		GGG50	
9	Hing pin		S. Steel	420
10	Plug		Carbon Steel	A3
11	Minipad		NBR	
12	Gasket		NBR	
13	Bonnet		GGG50	
14	Bolt		201	
15	Nut		201	

No.	Technical Specifications	
1	Nominal Pressure	1.6Mpa
2	Seat Test Pressure	1.76Mpa
3	Shell Test Pressure	2.4Mpa
4	Suitable Media	Water
5	Suitable Temperature	<150°C

Technical Requirement	
Valve inspection and test standards should comply with EN12266-1	
The valve body side flange should conform to EN 1092-1	

Model: OW-CVW-16Q



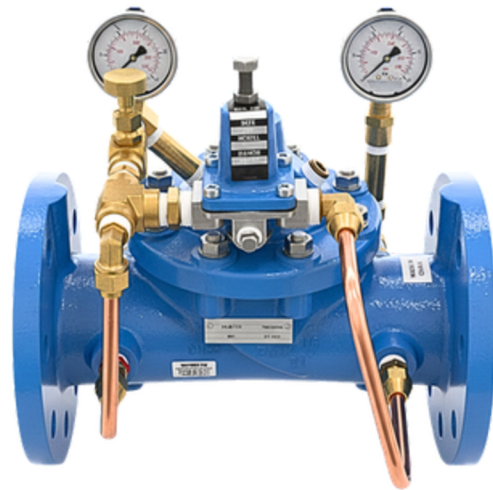
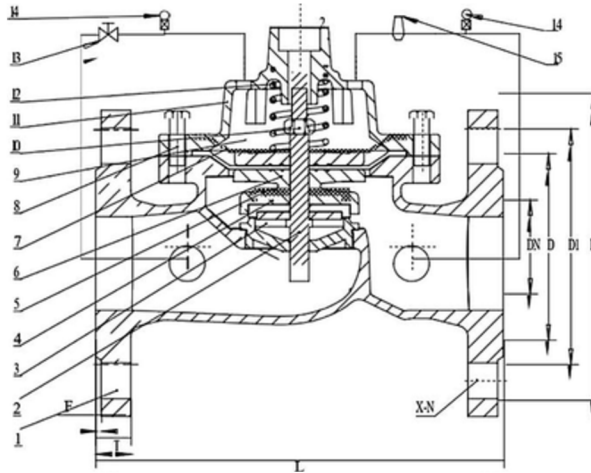
DN	Inches	ØD1	ØD2	L
65	2.5"	118	80	46
80	3"	132	89	64
100	4"	162	115	64
125	5"	186	142	70
150	6"	219	168	76
200	8"	272	219	89
250	10"	328	265	114
300	12"	378	310	114

No.	Name	Qty.	Material
1	Body	1	DI
2	Stem	2	420
3	Spring	2	304
4	Disc	2	304
5	Gasket	4	PTFE
6	screw	4	304
7	Raw Material Belt	1	
8	Sealing Surface	1	EPDM

No.	Technical Specifications	
1	Nominal pressure	1.6Mpa
2	Strength test	2.4Mpa
3	Seal test	1.76Mpa
4	Applicable temperature	-10~80°C
5	Applicable medium	Water and Non-corrosive liquid

Technical Requirement
Design and manufacture of valves should be consistent EN593
Valve structure length should comply with EN558-1
Valve inspection and test standards should comply with BS EN12266-1

Model: OW-PRV-16Q



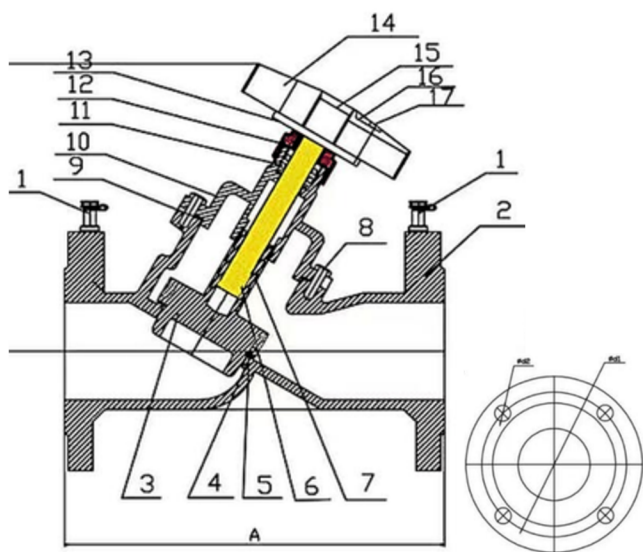
DN	L	D2	D1	X-n	T	F	D	No.	Name	Material
65	235	185	145	4-Ø 19	19	3	118	1	Body	GGG50
80	275	200	160	8-Ø 19	19	3	132	2	Stem	S. Steel
100	306	220	180	8-Ø 19	19	3	156	3	Seat	SS304: DN50-200 Brass: DN250-600
125	306	250	210	8-Ø 19	19	3	184	4	Bottom Plate	GGG50
150	375	285	240	8-Ø 23	19	3	211	5	Seal Gasket	NBR
200	430	340	295	8-Ø 23 12-Ø 23	20	3	266	6	Valve Core	GGG50
250	533	405	350 355	12-Ø 23 12-Ø 28	22	3	319	7	Diaphragm	NBR
300	610	460	400 410	12-Ø 23 12-Ø 28	24	4	370	8	Bolt	SS201
350	630	520	460 470	16-Ø 23 16-Ø 28	26	4	430	9	Gland	GGG50
400	700	582	515 525	16-Ø 28 16-Ø 31	28	4	475	10	Stem Nut	SS201
450	720	615 640	565 585	20-Ø 28 20-Ø 31	30	4	585	11	Bonnet	GGG50
500	900	670 715	620 650	20-Ø 28 20-Ø 34	31	4	580	12	Spring	S. Steel
600	1100	780 840	725 700	20-Ø 31 20-Ø 37	36	4	680	13	Needle Valve	BRASS
								14	Pressure Gauge	GL
								15	Pilot Valve	BRASS

Technical Requirement

Connection Standard: GB/T 17241.6

The valve body side flange should conform to EN 1092-1

No.	Inspection Specification	
1	Maximum Working Pressure	1.6Mpa
2	Temperature Range	0°C~80°C
3	Pressure Regulating Range	10PSI~125PSI (0.07MPa~0.9MPa)
4	Factory Setting	50PSI(0.35MPa)
5	Suitable Media	Water

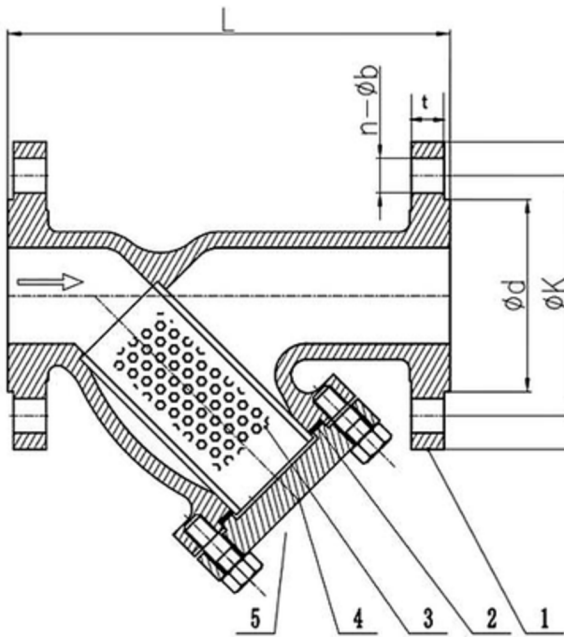


DN	L	D	D1	D2	B	Z-Φd	H	No.	Name	Material
65	294	180	145	65	18	4-Φ18	250	1	Body	GGG50
80	310	195	160	80	20	8-Φ18	255	2	Core	SS304: DN65-150, DI DN200-400
100	345	215	180	100	21	8-Φ18	290	3	Stem Nut	SS304
125	395	245	210	125	21	8-Φ18	310	4	Bolt	S. Steel
150	480	280	240	150	23	8-Φ22	340	5	Handle Wheel	POM
200	530	335	295	200	22	12-Φ23	470	6	Holding Ring	Brass
250	555	405	355	250	24	12-Φ26	490	7	O Ring	EPDM
300	600	455	410	300	25	12-Φ26	530	8	Bonnet	GGG50
350	700	520	460	350	26	16-Φ26	595	9	Stem	SS304
400	800	580	525	400	30	16-Φ30	635	10	Seat Sealing	EPDM
								11	Measuring Orifices	Brass

Specifications
Connection Standard: BS EN 1092-2
Medium: cold and hot water/glycol

No.	Inspection Specification
1	Shell Test 2.4MPa
2	Seat Test Mpa 1.6
3	Working Temperature <150°C

Model: OW-YST-16Q



DN	NPS	L	D	K	b	n	d	t
65	2.5	219	180	145	19	4	120	19
80	3	248	195	160	19	8	135	19
100	4	295	215	180	19	8	155	19
125	5	315	245	210	19	8	185	20
150	6	345	280	240	23	8	210	24
200	8	413	335	295	23	12	265	24
250	10	518	405	355	28	12	320	24
300	12	595	460	410	28	12	375	26
350	14	627	520	470	28	16	436	28
400	16	630	580	525	31	16	485	28
450	18	735	640	585	31	20	515	28
500	20	865	715	650	34	20	608	33
600	24	975	840	770	37	20	718	36

No.	Name	Material
1	Body	DI
2	Washer	EPDM
3	Screen	304
4	Cover	DI

Nominal Pressure	PN
Shell test pressure	1.5PN
Closure test pressure	1.1PN
Medium	water. steam. oil

Technical Requirement
Test standard according to ISO/DIS 5208:2007
Flange drilling according to BS EN1092-2

GATE VALVE FLANGED

محبس بوابة بفلنجة



WRAS PRODUCT APPROVAL CERTIFICATE

Approval Number
2312092

Field of application	Products complying with the Water Supply (Water Fittings) Regulations 1999 (England & Wales), the Water Supply (Water Fittings) (Scotland) Byelaws 2014 and the Water Supply (Water Fittings) Regulations (Northern Ireland) 2009.
Approval holder	Barr Al-Amman International
WRAS directory section	2290
Product type	Valves
Model	OW-GVF-16Q RANGE OF GATE VALVES
Valid from	1st December 2023
Date of expiry	31st December 2028
Authorised by	 Ian Hughes, WRAS Approvals Manager



The certificate by itself is not evidence of a valid WRAS Approval. The certificate must always be shared with the supporting letter. Confirmation of the current status of an approval must be obtained from the WRAS Approvals Directory (www.wrasapprovals.co.uk/directory/)



Certificate issued: 29th October 2025

BUTTERFLY VALVES

محابس فراشة



WRAS PRODUCT APPROVAL CERTIFICATE

Approval Number

2312091

Field of application	Products complying with the Water Supply (Water Fittings) Regulations 1999 (England & Wales), the Water Supply (Water Fittings) (Scotland) Byelaws 2014 and the Water Supply (Water Fittings) Regulations (Northern Ireland) 2009.
Approval holder	Barr Al-Amman International
WRAS directory section	2020
Product type	Valves
Model	OW-BFWL-16Q - LEVER OPERATED WAFER OW-BFWG-16Q - HANDWHEEL OPERATED WAFER OW-BFLL-16Q - LEVER OPERATED LUG OW-BFLG-16Q - HANDWHEEL OPERATED LUG BUTTERFLY VALVES
Valid from	1st December 2023
Date of expiry	31st December 2028
Authorised by	 Ian Hughes, WRAS Approvals Manager



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Certificate issued: 29th October 2025

The Water Regulations Approval Scheme Ltd. Registered in England No. 1303284 Registered office: 6D Lowick Close, Hazel Grove, Stockport, SK7 5ED

Pressure Reducing Valve Flanged

محبس تخفيف الضغط بفلنجة



WRAS PRODUCT APPROVAL CERTIFICATE

Approval Number
260115706

Field of application	Products complying with the Water Supply (Water Fittings) Regulations 1999 (England & Wales), the Water Supply (Water Fittings) (Scotland) Byelaws 2014 and the Water Supply (Water Fittings) Regulations (Northern Ireland) 2009.
Approval holder	Barr Al-Amman International
WRAS directory section	2205
Product type	Valves Pressure reducing, pilot operated.
Model	OW-PRV-16Q RANGE OF PILOT OPERATED PRESSURE REDUCING VALVES
Basis of compliance	Tested to regulators Specification Test Code Sheets
Valid from	1st January 2026
Date of expiry	31st January 2031
Authorised by	 Ian Hughes, WRAS Approvals Manager



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Certificate issued: 31st January 2026

BALANCING VALVE FLANGED

محبس موازنة بفلنجة



WRAS PRODUCT APPROVAL CERTIFICATE

Approval Number
260115002

Field of application	Products complying with the Water Supply (Water Fittings) Regulations 1999 (England & Wales), the Water Supply (Water Fittings) (Scotland) Byelaws 2014 and the Water Supply (Water Fittings) Regulations (Northern Ireland) 2009.
Approval holder	Barr Al-Amman International
WRAS directory section	2348
Product type	Valves Balancing.
Model	OW-DRV-16Q RANGE OF BALANCING VALVES
Basis of compliance	Tested to regulators Specification Test Code Sheets
Valid from	1st January 2026
Date of expiry	31st January 2031
Authorised by	 Ian Hughes, WRAS Approvals Manager



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Certificate issued: 31st January 2026

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WYE STRAINER FLANGED

واي سترينر بفلنجة



WRAS PRODUCT APPROVAL CERTIFICATE

Approval Number
260115001

Field of application	Products complying with the Water Supply (Water Fittings) Regulations 1999 (England & Wales), the Water Supply (Water Fittings) (Scotland) Byelaws 2014 and the Water Supply (Water Fittings) Regulations (Northern Ireland) 2009.
Approval holder	Barr Al-Amman International
WRAS directory section	1715
Product type	Strainers
Model	OW-YST-16Q RANGE OF Y-PATTERNED STRAINERS (FOR MODELS AND SIZES COVERED BY THE SCOPE OF THIS APPROVAL PLEASE CONSULT THE WRAS ONLINE DIRECTORY AND/OR ACCOMPANYING WRAS APPROVAL LETTER)
Basis of compliance	Tested to regulators Specification Test Code Sheets
Valid from	1st January 2026
Date of expiry	31st January 2031
Authorised by	 Ian Hughes, WRAS Approvals Manager



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Certificate issued: 31st January 2026

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