

Чугунные дисковые поворотные затворы

Технические характеристики

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затвор дисковый поворотный чугунный

Диаметр номинальный: DN50-DN200

Давление номинальное: PN16

Материал корпуса: Ductile iron

Уплотнение: ([EPDM]/NBR) (50% adhesive content)

Материал диска: Ductile Iron,CF8,CF8M

Шпиндель: 45#/420/316/304

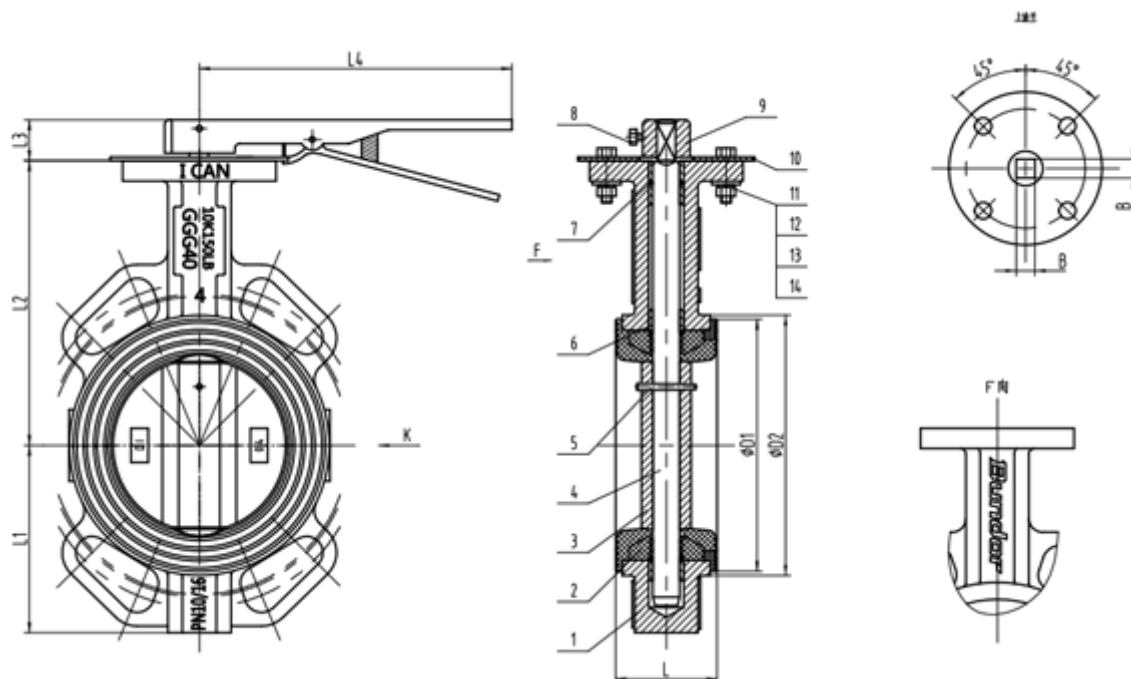
ФУНКЦИИ

Applicable medium : Clear water and neutral liquid

Suitable temperature : - 20 ~ 120 °C

Application field : Municipal construction, water conservancy projects, water supply and drainage, water treatment, etc.

ПАРАМЕТРЫ



Parts	1	2	3	4	5	6
Name	Body	Seat	Disc	Stem	O-rings	Handle
Material	DI	EPDM	DI	SS304	EPDM/NBR	Aluminum

NPS	DN	L	D1	D2	L1	L2	L3	L4	B	ISO 5211 Top Flange
2"	DN50	48	86	92.3	75	129	24	240	9	F05
2.5"	DN65	52	101	107	82	136	24	240	9	F05
3"	DN80	53	116	122	99	153	24	240	9	F05
4"	DN100	58	148	153	110	167	24	270	11	F07
5"	DN125	62	174	179	125	193	24	320	14	F07
6"	DN150	62	204	208.4	145	209	24	320	14	F07
8"	DN200	65	252	262.3	170	251	30	380	17	F10



затвор дисковый поворотный с алюминием ручкой

Диаметр номинальный: DN50-DN200

Давление номинальное: PN16

Материал корпуса: Ductile Iron

Уплотнение: ([EPDM]/NBR) (50% adhesive content)

Материал диска: Ductile Iron, CF8, CF8M

Шпиндель: 45#/420/304/316

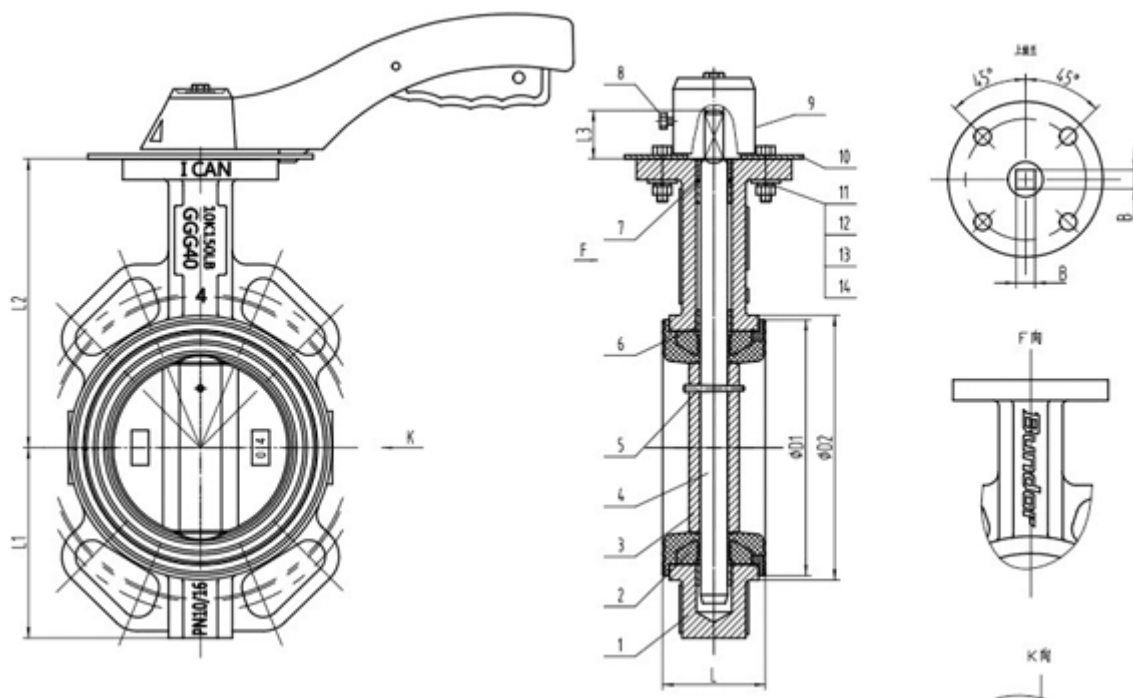
ФУНКЦИИ

Applicable medium : Clear water and neutral liquid

Suitable temperature : - 20 ~ 120 °C

Application field : Municipal construction, water conservancy projects, water supply and drainage, water treatment, etc

ПАРАМЕТРЫ



Parts	1	2	3	4	5	6
Name	Body	Seat	Disc	Stem	O-rings	Handle
Material	DI	EPDM/NBR	DI/SS304/SS316	SS304/SS316	EPDM/NBR	Aluminum

NPS	DN	L	D1	D2	L1	L2	L3	B	ISO 5211 Top Flange
2"	DN50	48	86	92.3	75	129	24	9	F05
2.5"	DN65	52	101	107	82	136	24	9	F05
3"	DN80	53	116	122	99	153	24	9	F05
4"	DN100	58	148	153	110	167	24	11	F07
5"	DN125	62	174	179	125	193	24	14	F07
6"	DN150	62	204	208.4	145	209	24	14	F07
8"	DN200	65	252	262.3	170	251	30	17	F10



затвор дисковый поворотный с ручкой

Диаметр номинальный: 3"/DN80

Давление номинальное: 5K/10K/150LB

Материал корпуса: Ductile Iron

Уплотнение: EPDM

Материал диска: 304stainless steel

Шпиндель: 304stainless steel

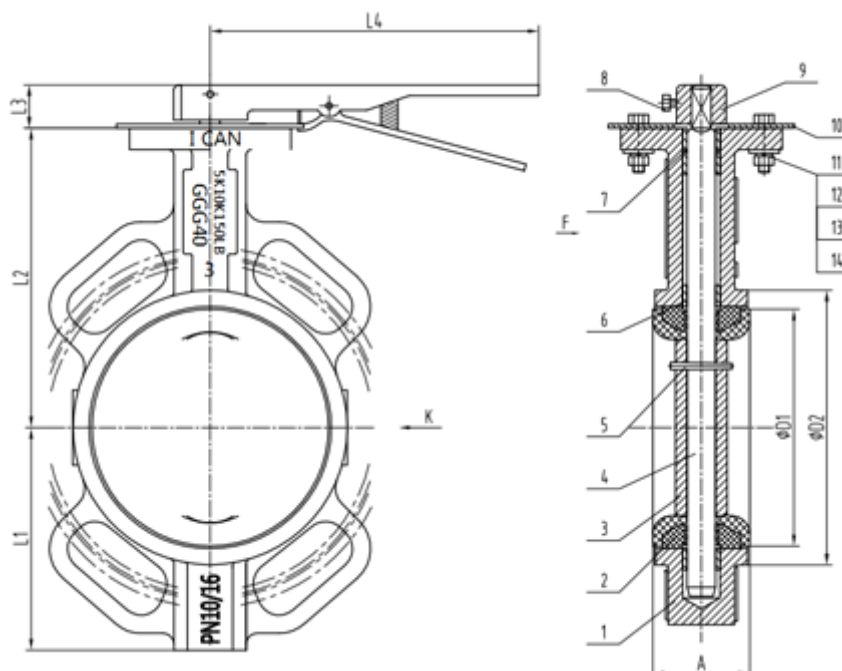
ФУНКЦИИ

Applicable medium : fresh water, sewage, sea water, weak acid and alkali, air, steam, etc.

Suitable temperature : according to seat material

Application field : municipal construction, water treatment, power, water supply and drainage, water conservancy projects.

ПАРАМЕТРЫ



Parts	1	2	3	4	5	6
Name	Body	Seat	Disc	Stem	O-rings	Handle
Material	DI	EPDM	SS304	SS304	NBR	Iron

DN	NPS	A	D1	D2	L1	L2	L3	L4	B	Top Flange
DN50	2"	45	73.3	92.3	75	129	24	220	9	F05
DN65	2.5"	49	86	107	82	136	24	220	9	F05
DN80	3"	49	100.9	122	99	153	24	220	9	F05
DN100	4"	55	132	153	110	167	24	250	11	F07
DN125	5"	58.5	156	179	125	193	24	250	14	F07
DN150	6"	59	185.4	208.4	145	209	24	302	14	F07
DN200	8"	64.5	235.2	262.3	170	251	30	360	17	F10



Worm Gear Operated Butterfly Valve

Диаметр номинальный: DN50-DN200

Давление номинальное: PN16

Материал корпуса: Ductile Iron

Уплотнение: (EPDM/NBR/PTFE) (50% adhesive content)

Материал диска: Ductile Iron,CF8,CF8M

Шпиндель: 45#/420/304/316

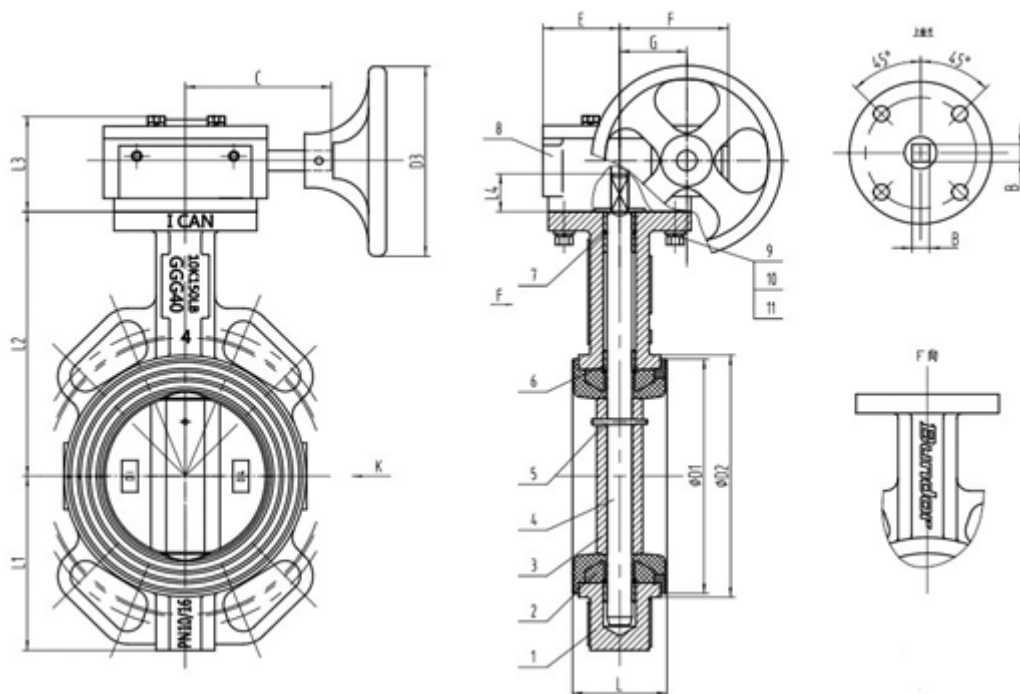
ФУНКЦИИ

Applicable medium : Clear water and neutral liquid

Suitable temperature : - 20 ~ 120 °C

Application field : Municipal construction, water conservancy projects, water supply and drainage, water treatment, etc

ПАРАМЕТРЫ



Parts	1	2	3	4	5	6
Name	Body	Seat	Disc	Stem	O-rings	Handle
Material	DI	EPDM/NBR	DI/SS304/SS316	SS304/SS316	EPDM/NBR	CI

NPS	DN	L	D1	D2	L1	L2	L3	L4	B	C	E	F	G	D3	ISO5211 Top Flange
2"	DN50	48	86	92.3	75	129	59	24	9	110	45	67	44	136	F05
2.5"	DN65	52	101	107	82	136	59	24	9	110	45	67	44	136	F05
3"	DN80	53	116	122	99	153	59	24	9	110	45	67	44	136	F05
4"	DN100	58	148	153	110	167	59	24	11	110	45	67	44	136	F07
5"	DN125	62	174	179	125	193	59	24	14	110	45	67	44	136	F07
6"	DN150	62	204	208.4	145	209	59	24	14	110	45	67	44	136	F07
8"	DN200	65	252	262.3	170	251	75	30	17	172	61	85	53	277	F10



Hard Seal Flanged Butterfly Valve

Диаметр номинальный: 2"-96"/DN50-2400

Давление номинальное: PN1.0/1.6Mpa

Материал корпуса: Ductile Iron

Уплотнение: EPDM

Материал диска: Ductile Iron

Шпиндель: 45#stainless steel

ФУНКЦИИ

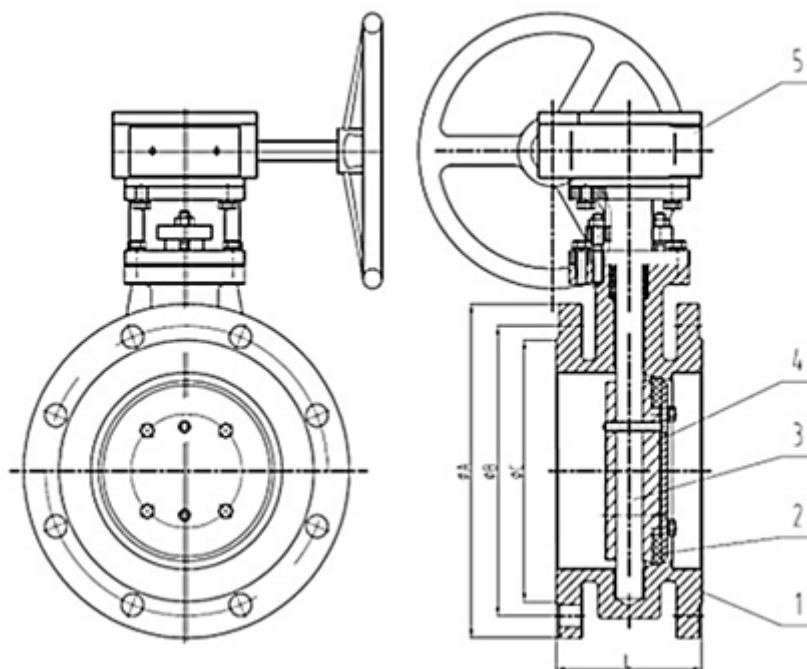
Features:

Applicable medium : Fresh water, sewage, sea water, weak acid and alkali, air, steam, etc.

Suitable temperature : -20 degrees Celsius to 120 degrees Celsius

Application field : Municipal construction, chemical industry, water treatment, electricity, water supply and drainage, water conservancy projects.

ПАРАМЕТРЫ



DN	NPS	A	B	C	L	A	B	C
50	2"	165	125	99	108	165	125	99

65	2 1/2"	185	145	118	112	185	145	118
80	3"	200	160	132	114	200	160	132
100	4"	220	180	156	127	220	180	156
125	5"	250	210	184	140	250	210	184
150	6"	285	240	211	140	285	240	211
200	8"	340	295	266	152	340	295	266
250	10"	395	350	319	165	405	355	319
300	12"	445	400	370	178	460	410	370
350	14"	505	460	429	190	520	470	429
400	16"	565	515	480	216	580	525	480
450	18"	615	565	530	222	640	585	548
500	20"	670	620	582	229	715	650	609
600	24"	780	725	682	267	840	770	720
700	28"	895	840	794	292	910	840	794
800	32"	1015	950	901	318	1025	950	901
900	36"	1115	1050	1001	330	1125	1050	1001
1000	40"	1230	1160	1112	410	1255	1170	1112
1200	48"	1455	1380	1328	470	1485	1390	1328
1400	56"	1675	1590	1530	530	1685	1590	1530
1600	64"	1915	1820	1750	600	1930	1820	1750
1800	72"	2115	2020	1950	670	2130	2020	1950
2000	80"	2325	2230	2150	760	2345	2230	2150
2200	88"	2550	2440	2295	800	2550	2440	2295
2400	96"	2760	2650	2495	850	2760	2650	2495



PTFE Lined Wafer Butterfly Valve

Диаметр номинальный: 2~8"(DN50~DN200)

Давление номинальное: PN10, PN16, Class125

Материал корпуса: Cast Iron, Ductile Iron

Уплотнение: PTFE

Материал диска: DI/WCB/CF8/CF8M

Шпиндель: SS416, SS304, SS316

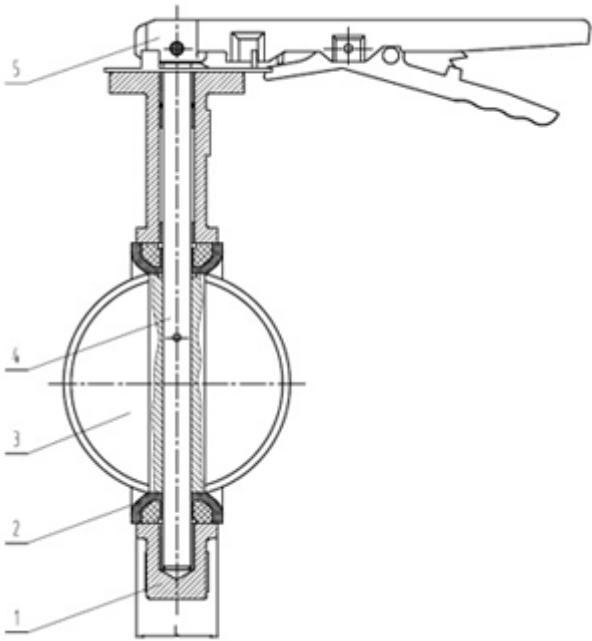
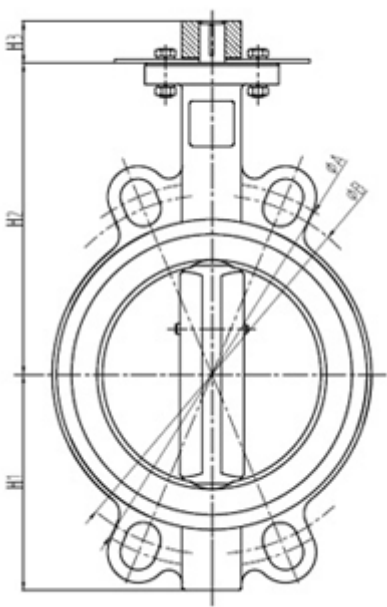
ФУНКЦИИ

24 months guarantee

Zero Leakage

Bi-Directional

ПАРАМЕТРЫ



SIZE		A	B	C	L	DIN PN 10		DIN PN 16		ANSI 150B		JIS 10K		ISO 5211			Top Flange
mm	in					øK	N-ød	øK	N-ød	øK	N-ød	øK	N-ød	øD	øD1	N-øG	
40	1.5"	67	141	32	33	110	4-ø18	110	4-ø18	98.5	4-ø16	105	4-ø19	65	50	4-ø8	F05

50	2"	67	141	32	43	125	4-ø18	125	4-ø18	120.6	4-ø19	120	4-ø19	65	50	4-ø8	F05
65	2½"	75	151	32	46	145	4-ø18	145	4-ø18	139.7	4-ø19	140	4-ø19	65	50	4-ø8	F05
80	3"	95	160	32	46	160	8-ø18	160	8-ø18	152.4	4-ø19	150	8-ø19	65	50	4-ø8	F05
100	4"	111	180	32	52	180	8-ø18	180	8-ø18	190.5	8-ø19	175	8-ø19	90	70	4-ø10	F07
125	5"	129	193	32	56	210	8-ø18	210	8-ø18	215.9	8-ø22.4	210	8-ø23	90	70	4-ø10	F07
150	6"	142	207	32	56	240	8-ø22	240	8-ø22	241.3	8-ø22.4	240	8-ø23	90	70	4-ø10	F07
200	8"	170	240	45	60	295	8-ø22	295	12- ø22	298.4	8-ø22.4	290	12- ø23	125	102	4-ø12	F10
250	10"	206	270	45	68	350	12- ø22	355	12- ø22	361.9	12- ø25.4	355	12- ø25	125	102	4-ø12	F10
300	12"	238	316	45	78	400	12- ø22	410	12- ø26	431.8	12- ø25.4	400	16- ø25	125	102	4-ø12	F10
350	14"	267	368	45	78	460	16- ø22	470	16- ø26	476.2	12- ø28.4	445	16- ø25	125	102	4-ø12	F10
400	16"	298	400	51	86	515	12- ø26	525	16- ø30	539.7	16- ø28.4	510	16- ø27	175	140	4-ø18	F14
450	18"	318	422	51	105	565	20- ø26	585	20- ø30	577.8	16- ø31.8	565	20- ø27	175	140	4-ø18	F14
500	20"	349	479	57	130	620	20- ø26	650	20- ø33	635	20- ø31.8	620	20- ø27	175	140	4-ø18	F14
600	24"	410	562	70	152	725	20- ø30	770	20- ø36	749.3	20- ø35.1	730	24- ø33	210	165	4-ø22	F16



Затворы поворотные дисковые фланцевые

Диаметр номинальный: 2~48"(DN50~DN1200)

Давление номинальное: PN10, PN16, Class125

Материал корпуса: Cast Iron, Ductile Iron

Уплотнение: NBR, EPDM, VITON

Материал диска: Ductile Iron, WCB, CF8, CF8M, Al-bronze C958

Шпиндель: SS416, SS304, SS316

ФУНКЦИИ

Single Eccentric Disc-Shaft

Anti-Blow Out Stem

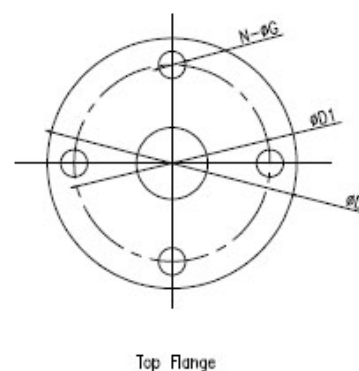
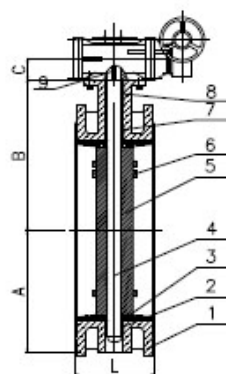
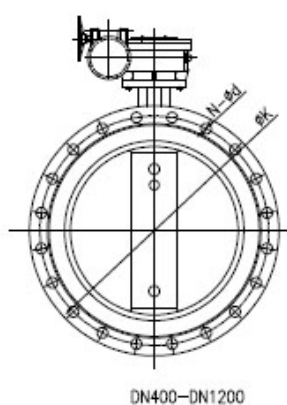
Bi-Directional

Fire safe Design

Low Friction Body Seat

Zero Leakage

ПАРАМЕТРЫ



SIZE		A	B	C	L	ANSI 150B		DIN PN 10		DIN PN 16		JIS 10K		Top Flange		
mm	in					øK	N-ød	øK	N-ød	øK	N-ød	øK	N-ød	øD	øD1	N-øG

65	22/1"	72	136	32	112	139.7	4-ø19	145	4-ø18	145	4-ø18	140	4-ø19	77	57	4-ø7
80	3"	88	146	32	114	152.4	4-ø19	160	8-ø18	160	8-ø18	150	8-ø19	65	50	4-ø7
100	4"	96.5	158	32	127	190.5	4-ø19	180	8-ø18	180	8-ø18	175	8-ø19	90	70	4-ø10
125	5"	115	179	32	140	215.9	8-ø19	210	8-ø18	210	8-ø18	210	8-ø23	90	70	4-ø10
150	6"	126	197	32	140	241.3	8-ø22.4	240	8-ø22	240	8-ø22	240	8-ø23	90	70	4-ø10
200	8"	161	230	45	152	298.4	8-ø22.4	295	8-ø22	295	12-ø22	290	12-ø23	115	89	4-ø14
250	10"	199	271	45	165	361.9	12-ø25.4	350	12-ø22	355	12-ø26	355	12-ø25	115	89	4-ø14
300	12"	215	305	45	178	431.8	12-ø25.4	400	12-ø22	410	12-ø26	400	16-ø25	140	108	4-ø14
350	14"	261	350	45	190	476.2	12-ø28.4	460	16-ø22	470	16-ø26	445	16-ø25	140	108	4-ø14
400	16"	290	381	51	216	539.7	16-ø28.4	515	16-ø26	525	16-ø30	510	16-ø27	197	159	4-ø21
450	18"	307	392	51	222	577.8	16-ø31.8	565	20-ø26	585	20-ø30	565	20-ø27	197	159	4-ø21
500	20"	340	441	57	229	635	20-ø31.8	620	20-ø26	650	20-ø33	620	20-ø27	197	159	4-ø21
600	24"	396	500	70	267	749.3	20-ø35.1	725	20-ø30	770	20-ø36	730	24-ø33	276	216	4-ø22
700	28"	496	567	66	292	863.6	28-ø35.1	840	24-ø30	840	24-ø36	840	24-ø33	300	254	8-ø18
800	32"	543	641	66	318	977.9	28-ø41.1	950	24-ø33	950	24-ø39	950	28-ø33	300	254	8-ø18
900	36"	584	692	118	330	1085.8	32-ø41.1	1050	28-ø33	1050	28-ø33	1050	28-ø33	300	254	8-ø18
1000	40"	638	735	142	410	1200.2	38-ø41.1	1160	28-ø36	1170	28-ø42	1270	28-ø39	300	254	8-ø18
1200	48"	763	917	150	470	1422.4	44-ø41.1	1380	32-ø39	1390	32-ø48	1380	32-ø39	350	298	8-ø22



Full PTFE Lined Lug Butterfly Valve

Диаметр номинальный: 2~8"(DN50~DN200)

Давление номинальное: PN10, PN16, Class125

Материал корпуса: SS304, SS316

Уплотнение: NBR, EPDM, VITON, PTFE

Материал диска: CF8,CF8M

Шпиндель: SS416, SS304, SS316

ФУНКЦИИ

Standard Test :

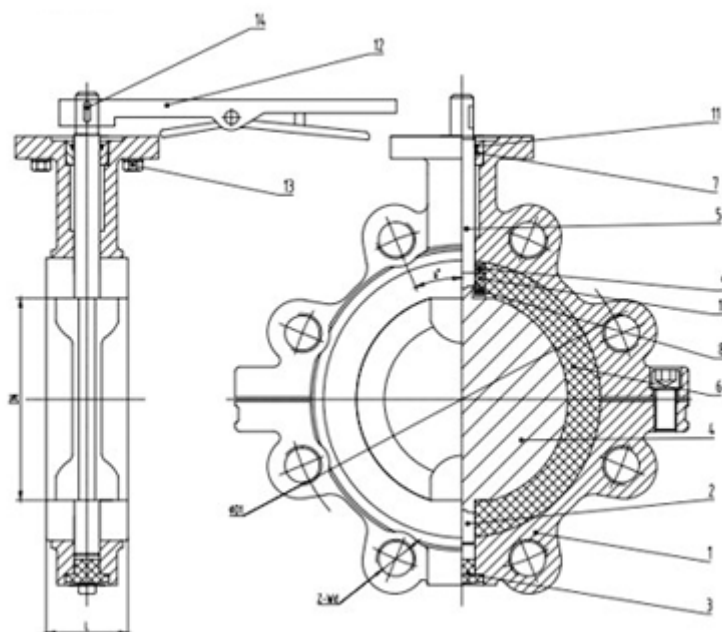
Body Test: 1.5 times the working pressure with water. This test is performed after valve assembly and with disc in half position open, it is called as a body hydro test.

Seat Test: 1.1 times the working pressure with water.

Function / Operation Test: At the time of final inspection, each valve and its actuator (Flow-Control Lever / Gear / Pneumatic Actuator), under goes a complete operating test (Open/Close). This test carried out without pressure and at ambient temperature. It ensures the correct operation of the valve / actuator assembly with accessories such as solenoid valve, limit switches, air filter regulator etc.

Special Test: On request, any other test can be carried out according to special instruction by client

ПАРАМЕТРЫ



SIZE		A	B	C	L	ANSI 150B		DIN PN 10		DIN PN 16		JIS 10K		ISO 5211			Top Fl
mm	in					øK	N-M	øK	N-M	øK	N-M	øK	N-M	øD	øD1	N-ød	
40	1.5"	70	164	32	33	98.5	4-1/2"- 13UNC-2B	110	4-M16	110	4-M16	105	4-M16	65	50	4-ø8	F03
50	2"	80	169	32	43	120.6	4-5/8"- 11UNC-2B	125	4-M16	125	4-M16	120	4-M16	65	50	4-ø8	F03
65	2 1/2"	89	176	32	46	139.7	4-5/8"- 11UNC-2B	145	4-M16	145	4-M16	140	4-M16	65	50	4-ø8	F03
80	3"	95	183	32	46	152.4	4-5/8"- 11UNC-2B	160	8-M16	160	8-M16	150	8-M16	65	50	4-ø8	F03
100	4"	114	201	32	52	190.5	8-5/8"- 11UNC-2B	180	8-M16	180	8-M16	175	8-M16	90	70	4-ø10	F03
125	5"	127	214	32	56	215.9	8-3/4"- 10UNC-2B	210	8-M16	210	8-M16	210	8-M20	90	70	4-ø10	F03
150	6"	139	229	32	56	241.3	8-3/4"- 10UNC-2B	240	8-M20	240	8-M20	240	8-M20	90	70	4-ø10	F03
200	8"	175	257	45	60	298.4	8-3/4"- 10UNC-2B	295	8-M20	295	12- M20	290	12- M20	125	102	4-ø12	F10
250	10"	203	280	45	68	361.9	12-7/8"- 9UNC-2B	350	12- M20	355	12- M24	355	12- M22	125	102	4-ø12	F10
300	12"	242	327	45	78	431.8	12-7/8"- 9UNC-2B	400	12- M20	410	12- M24	400	16- M22	125	102	4-ø12	F10



Затворы поворотные дисковые межфланцевые с ручным

Диаметр номинальный: DN50-DN150

Давление номинальное: PN6/10/16, 5/10K, CL150,
Table D/E

Материал корпуса: Ductile Iron

Уплотнение: EPDM/NBR

Материал диска: DI/SS304/SS316/C954

Шпиндель: 420/45#/SS304/SS316

ФУНКЦИИ

Features:

Applicable medium : Water and neutral liquid

Suitable temperature : - 20 ~ 120 °C

Application field : Municipal construction, water conservancy projects, water supply and drainage, water treatment, etc.

Product advantages:

1. Bundor patent products, patent certification.

The product side flanges comply with national, German, Russian, American, British and Japanese standards and other domestic and international standards for multiple pressures, easy connection and wide adaptability, which can reduce the type of purchase and stock.

2. The thickness of valve body wall is up to standard.

The valve body wall thickness meets the requirement of GB 26640, the thickness is up to the standard, and the pressure strength is guaranteed.

3. Valve body valve plate is made of QT450-10 material

Valve body valve plate is made of qt450-10 material with spheroidization rate above grade 3, tensile strength of 450Mpa and elongation of >10%.

4. Good sealing and long service life of valve seat

The valve seat is made of imported rubber material, with more than 50% rubber content; Elongation at break greater than 350%, valve sealing reliable, long life.

5.Soft back with wide side seat

Soft backrest wide side valve seat, is advantageous to the valve installation, in the pipeline and flange boss contact surface is wide, sealing performance is reliable. Life is longer than a hard back. And easy to remove and replace.

6.No pin structure to avoid corrosion

Butterfly plate and valve shaft adopt through shaft without pin structure to avoid leakage caused by hole mounting pin and accelerated corrosion caused by coating damage.

7.Valve body is sprayed with Aksu epoxy powder

The valve body is sprayed with world-renowned Aksu epoxy resin powder, which has stronger adhesion and better environmental tolerance after melting and curing.

8.The product has an independent identity to ensure traceability

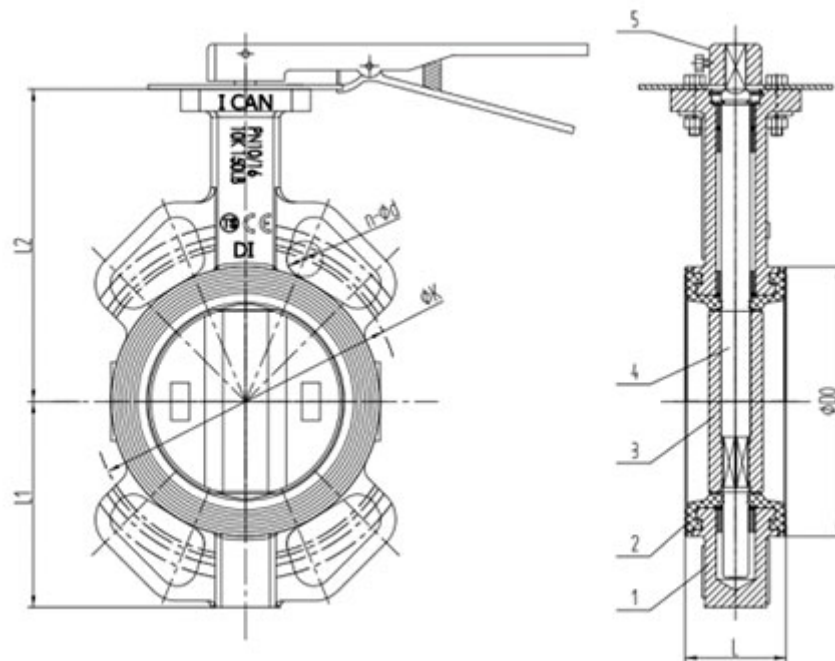
Each Bundor product has its own QR code mark, unique identification number, to ensure product traceability.

9.Provide material inspection report

All Bundor products can provide the material inspection report of the main parts.

10.As for the products of Bundor, they are insured by the Pacific insurance company with the quality of 10 million yuan, and the warranty lasts for 2 years. If they are damaged within two years, they will be compensated for the product's quality problem without any conditions.

ПАРАМЕТРЫ



Parts	1		2			3			4			5	
Name	Body		Seat			Disc			Stem			Handle	
Material	DI		EPDM			SS304			420			DI	
Size		L	L1	L2	ΦD0	PN 10		PN 16		Class150		JIS 10K	
DN	NPS (inch)					ΦK	n-Φd	ΦK	n-Φd	ΦK	n-Φd	ΦK	n-Φd
50	2"	43	75	129	86	125	4-Φ18	125	4-Φ18	120.7	4-Φ19	120	4-Φ19
65	2 1/2"	46	82	136	101	145	4-Φ18	145	4-Φ18	139.7	4-Φ19	140	4-Φ19
80	3"	46	99	153	121	160	8-Φ18	160	8-Φ18	152.4	4-Φ19	150	8-Φ19
100	4"	52	110	167	144	180	8-Φ18	180	8-Φ18	190.5	8-Φ19	175	8-Φ19
125	5"	56	125	193	171	210	8-Φ18	210	8-Φ18	215.9	8-Φ22.4	210	8-Φ23
150	6"	56	145	209	200	240	8-Φ22	240	8-Φ22	241.3	8-Φ22.4	240	8-Φ23



Затвор поворотный дисковый с электроприводом

Диаметр номинальный: DN50-DN800

Давление номинальное: PN10, PN16, Class125

Материал корпуса: Cast Iron, Ductile Iron

Уплотнение: NBR, EPDM, VITON, PTFE

Материал диска: Ductile Iron, WCB, CF8,CF8M, Al-bronze C958

Шпиндель: SS416, SS304, SS316

ФУНКЦИИ

24 months guarantee

Zero Leakage

Bi-Directional

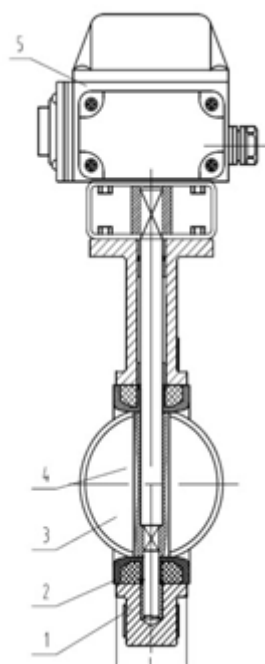
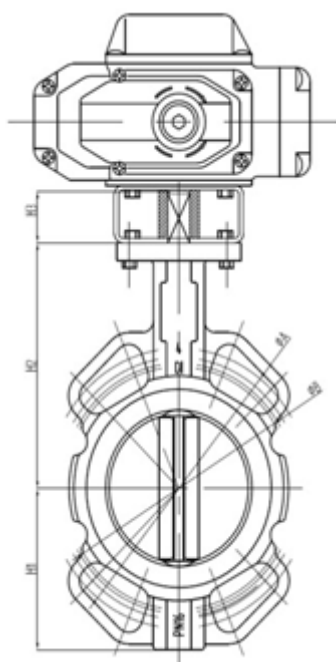
Low Torque,long life cycle

360°polished disc assures positive on-off

Epoxy coated body,smooth surface

Various kinds of materials,applicable to different medium

ПАРАМЕТРЫ



SIZE		A	B	L	ANSI 150B		DIN PN 10		DIN PN 16		JIS 10K		ISO 5211			TOP FLANGE
mm	in				ΦK	N-Φd	ΦK	N-Φd	ΦK	N-Φd	ΦK	N-Φd	ΦD	ΦD1	N-ΦG	
40	1.5"	67	141	33	98.5	4-Φ16	110	4-Φ18	110	4-Φ18	105	4-Φ19	65	50	4-Φ8	F05
50	2"	67	141	43	120.6	4-Φ19	125	4-Φ18	125	4-Φ18	120	4-Φ19	65	50	4-Φ8	F05
65	2.5"	75	151	46	139.7	4-Φ19	145	4-Φ18	145	4-Φ18	140	4-Φ19	65	50	4-Φ8	F05
80	3"	95	160	46	152.4	4-Φ19	160	8-Φ18	160	8-Φ18	150	8-Φ19	65	50	4-Φ8	F05
100	4"	111	180	52	190.5	8-Φ19	180	8-Φ18	180	8-Φ18	175	8-Φ19	90	70	4-Φ10	F07
125	5"	129	193	56	215.9	8-Φ22.4	210	8-Φ18	210	8-Φ18	210	8-Φ23	90	70	4-Φ10	F07
150	6"	142	207	56	241.3	8-Φ22.4	240	8-Φ22	240	8-Φ22	240	8-Φ23	90	70	4-Φ10	F07
200	8"	170	240	60	298.4	8-Φ22.4	295	8-Φ22	295	12-Φ22	290	12-Φ23	125	102	4-Φ12	F10
250	10"	206	270	68	361.9	12-Φ25.4	350	12-Φ22	355	12-Φ26	355	12-Φ25	125	102	4-Φ12	F10
300	12"	238	316	78	431.8	12-Φ25.4	400	12-Φ22	410	12-Φ26	400	16-Φ25	125	102	4-Φ12	F10
350	14"	267	368	78	476.2	12-Φ28.4	460	16-Φ22	470	16-Φ26	445	16-Φ25	125	102	4-Φ12	F10
400	16"	298	400	86	539.7	16-Φ28.4	515	12-Φ26	525	16-Φ30	510	16-Φ27	175	140	4-Φ18	F14
450	18"	318	422	105	577.8	16-Φ31.8	565	20-Φ26	585	20-Φ30	565	20-Φ27	175	140	4-Φ18	F14
500	20"	349	479	130	635	20-Φ31.8	620	20-Φ26	650	20-Φ33	620	20-Φ27	175	140	4-Φ18	F14
600	24"	410	562	152	749.3	20-Φ35.1	725	20-Φ30	770	20-Φ36	730	24-Φ33	210	165	4-Φ22	F16



Затвор поворотный дисковый с пневмоприводом

Диаметр номинальный: (DN50~DN800)

Давление номинальное: PN10, PN16, Class125

Материал корпуса: Чугун, ВЧШГ

Уплотнение: NBR, EPDM, VITON, PTFE

Материал диска: Чугун, WCB, CF8,CF8M,

Шпиндель: SS416, SS304, SS316

ФУНКЦИИ

Pneumatic butterfly valve:

Valve Design: API 609, MSS SP-67

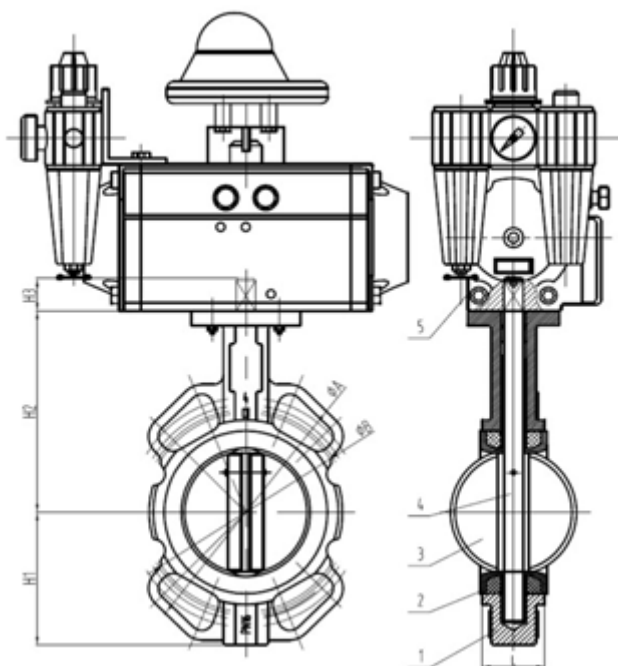
Face To Face: API 609, MSS SP-67, DIN3202, BS EN558-1

Pressure Test: API 598

Flange Drilling: ANSI B16.1 class125, BS4504 PN10/PN16, DIN2501 PN10/PN16

Top Flange: ISO5211

ПАРАМЕТРЫ



Parts	1	2	3	4
Name	Body	Seat	Disc	Stem
Material	DI	EPDM	SS304	SS410

SIZE		A	B	L	ANSI 150B		DIN PN 10		DIN PN 16		JIS 10K		ISO 5211			Top Flange
mm	in				øK	N-ød	øK	N-ød	øK	N-ød	øK	N-ød	øD	øD1	N-øG	
40	1.5"	67	141	33	98.5	4-Φ16	110	4-Φ18	110	4-Φ18	105	4-Φ19	65	50	4-Φ8	F05
50	2"	67	141	43	120.6	4-Φ19	125	4-Φ18	125	4-Φ18	120	4-Φ19	65	50	4-Φ8	F05
65	2.5"	75	151	46	139.7	4-Φ19	145	4-Φ18	145	4-Φ18	140	4-Φ19	65	50	4-Φ8	F05
80	3"	95	160	46	152.4	4-Φ19	160	8-Φ18	160	8-Φ18	150	8-Φ19	65	50	4-Φ8	F05
100	4"	111	180	52	190.5	8-Φ19	180	8-Φ18	180	8-Φ18	175	8-Φ19	90	70	4-Φ10	F07
125	5"	129	193	56	215.9	8-Φ22.4	210	8-Φ18	210	8-Φ18	210	8-Φ23	90	70	4-Φ10	F07
150	6"	142	207	56	241.3	8-Φ22.4	240	8-Φ22	240	8-Φ22	240	8-Φ23	90	70	4-Φ10	F07
200	8"	170	240	60	298.4	8-Φ22.4	295	8-Φ22	295	12- Φ22	290	12- Φ23	125	102	4-Φ12	F10
250	10"	206	270	68	361.9	12- Φ25.4	350	12- Φ22	355	12- Φ26	355	12- Φ25	125	102	4-Φ12	F10
300	12"	238	316	78	431.8	12- Φ25.4	400	12- Φ22	410	12- Φ26	400	16- Φ25	125	102	4-Φ12	F10
350	14"	267	368	78	476.2	12- Φ28.4	460	16- Φ22	470	16- Φ26	445	16- Φ25	125	102	4-Φ12	F10
400	16"	298	400	86	539.7	16- Φ28.4	515	12- Φ26	525	16- Φ30	510	16- Φ27	175	140	4-Φ18	F14
450	18"	318	422	105	577.8	16- Φ31.8	565	20- Φ26	585	20- Φ30	565	20- Φ27	175	140	4-Φ18	F14
500	20"	349	479	130	635	20- Φ31.8	620	20- Φ26	650	20- Φ33	620	20- Φ27	175	140	4-Φ18	F14
600	24"	410	562	152	749.3	20- Φ35.1	725	20- Φ30	770	20- Φ36	730	24- Φ33	210	165	4-Φ22	F16



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