



## PRODUCTION CATALOG



**CÔNG TY TNHH THƯƠNG MẠI VÀ ĐẦU TƯ XÂY DỰNG BẢO HÀ**

**Mobile: 0977 931 525**

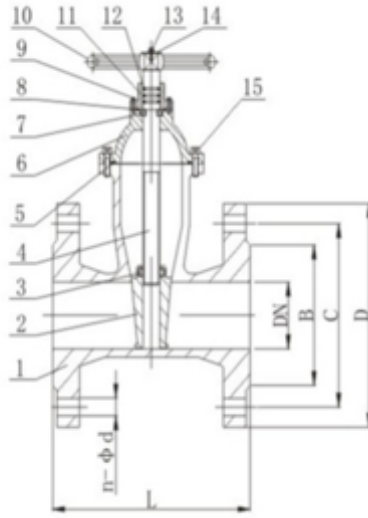
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**BAO HA TIC CO.,LTD**

**Mobile: 0977 931 525**

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# Resilient Seat Gate Valve BS5163



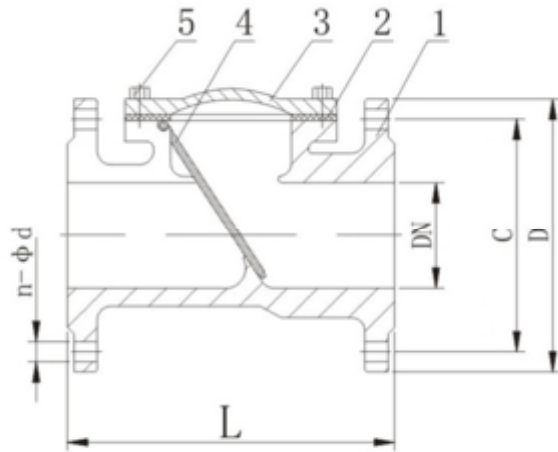
No	Part name	Material
1; 6; 11	Body; Bonnet; Gland	Ductile Iron
2	Wedge	Ductile Iron + EPDM
3	Stem Nut	Brass
4	Stem	Carbon Steel / Stainless Steel
5; 8; 12	Gasket; O Ring; O-ring	EPDM / NBR
7.0	Locating Ring	DI / Brass
9; 13; 14; 15	Nut; Washer; Bolts	Carbon Steel
10	Hand Wheel	Steel / Ductile Iron

## Description

1. Confirm to BS5163
2. Face to face dimensions confirm to EN558-1 Series 3
3. Flange drilled to BS4504/EN1092-2

Type	BS5163		EN1092-2 PN10				EN1092-2 PN16			
	DN (mm)	L	D	C	B	n-d	D	C	B	n-d
Z45X 10/16	40	165	150	110	85	4-19	150	110	85	4-19
	50	178	165	125	100	4-19	165	125	100	4-19
	65	190	185	145	120	4-19	185	145	120	4-19
	80	203	200	160	135	4-19	200	160	135	4-19
	100	229	220	180	155	8-19	220	180	155	8-19
	125	254	250	210	185	8-19	250	210	185	8-19
	150	267	285	240	210	8-23	285	240	210	8-23
	200	292	340	295	265	8-23	340	295	265	12-23
	250	330	405	350	320	12-23	405	355	320	12-28
	300	356	460	400	368	12-23	460	410	368	12-28
	350	381	520	460	428	16-23	520	470	428	16-28
	400	406	580	515	482	16-28	580	525	482	16-31
	450	432	640	565	530	20-28	640	582	540	20-31
	500	457	670	620	585	20-28	715	650	605	20-34
	600	508	780	725	685	20-31	840	770	720	20-37
	700	610	895	840	800	24-31	910	840	800	24-37
	800	660	1015	950	905	24-34	1025	950	905	24-40

# Rubber Disc Check Valve BS5153 PN10/16 (45 Degree)



No	1	2	3	4	5
Part name	Body	Gasket	Cover	Disc	Bolts
Material	Ductile Iron / Cast Iron	EPDM / NBR	Ductile Iron / Cast Iron	DI/CI+NBR / EPDM	Carbon Steel

## Description

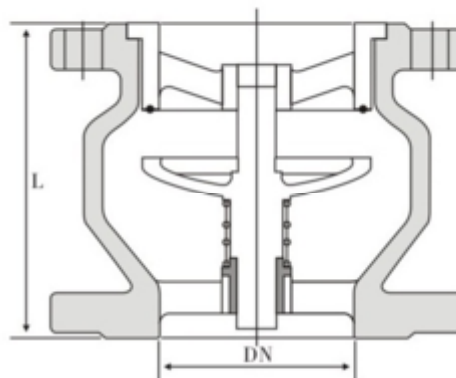
- Design: EN1074-3
- Flange drilled to BS4504/EN1092-2

DN (mm)	L	D		C		n-Ød	
50	203	165		125		4-18	
65	216	185		145		4-18	
80	241	200		160		4-18	
100	292	220		180		8-18	
125	330	250		210		8-18	
150	356	285		240		8-23	
200	495	340		295		8-23	12-23
250	622	395	405	350	355	12-23	12-28
300	698	445	460	400	410	12-23	16-28
350	787	505	520	460	470	16-23	16-31
400	914	565	580	515	525	16-28	20-34
450	965	615	640	565	585	20-28	20-31
500	1067	670	715	620	650	20-28	20-34
600	1219	780	840	725	770	20-31	20-37

# SILENT CHECK VALVE



No	Part	Material
1	Body	Cast iron/Ductile iron
2	Stem	Stainless steel
3	Spring	Stainless steel
4	Seat	NBR/EPDM

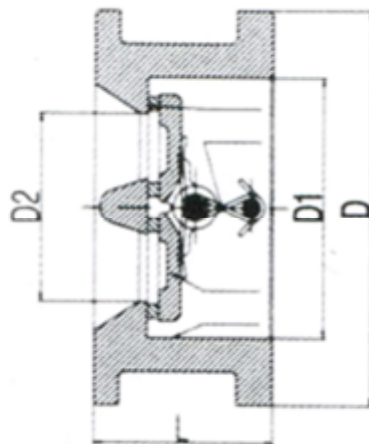


## Description

- 1.Design:EN1074-4
- 2.Flange drilled to DIN2533/EN1092-2/BS4504

DN(mm)	L(mm)	D(mm)		C(mm)		B(mm)		n-d	
		PN1.0Mpa	PN1.6Mpa	PN1.0Mpa	PN1.6Mpa	PN1.0Mpa	PN1.6Mpa	PN1.0Mpa	PN1.6Mpa
DN50	125	160		125		99		4-Φ19	
DN65	140	180		145		119		4-Φ19	
DN80	150	195		160		133		8-Φ19	
DN100	165	215		180		154		8-Φ19	
DN125	180	245		210		184		8-Φ19	
DN150	210	280		240		210		8-Φ23	
DN200	255	335		295		265		8-Φ23	12-Φ23
DN250	280	400		350	355	319		12-Φ23	12-Φ28
DN300	270	445		400	410	370		12-Φ23	12-Φ28
DN350	295	515		460	470	429		16-Φ23	16-Φ28
DN400	320	575		515	525	480		16-Φ28	16-Φ31

## H76X Wafer Check Valve

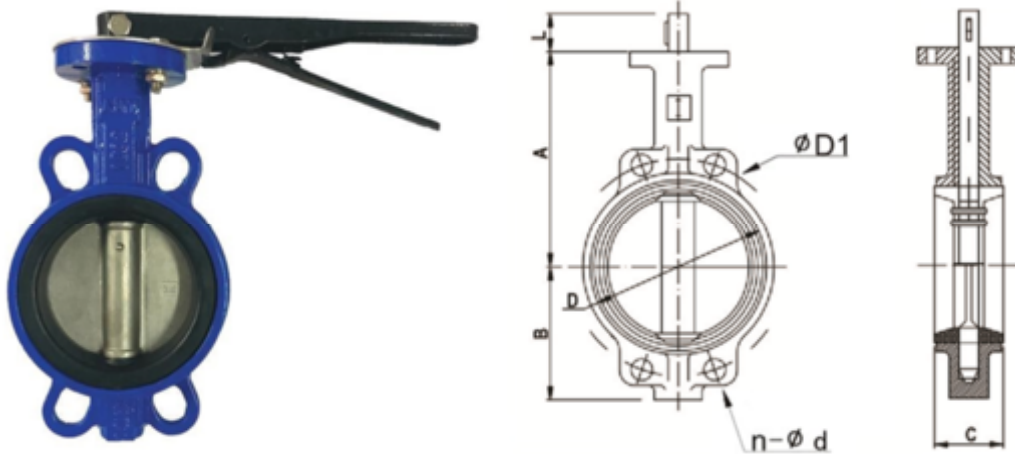


Type	Body	Disc	Seal ring	Sping
H76X	Casting iron	Casting iron/ Stainless steel	NBR	Stainless steel

Type	Nominal pressure (Mpa)	Testing		Working (°C)	Suitable medium
		Strength (Water) (Mpa)	Enclose (Water) (Mpa)		
H76X	1.6	2.4	1.8	≤200	Water

Type	DN (mm)	L	D	D1	D2
H76X	40	43	92	65	45
	50	43	105	65	45
	65	46	125	81	54
	80	64	142	94	70
	100	64	162	117	89
	125	70	192	146	114
	150	76	218	170	133
	200	89	274	224	183
	250	114	323	266	218
	300	114	378	311	252
	350	127	438	360	332
	400	140	489	410	381
	450	152	539	450	419
	500	152	594	505	467
	600	178	690	624	572

## D71X-10 Wafer Butterfly Valve



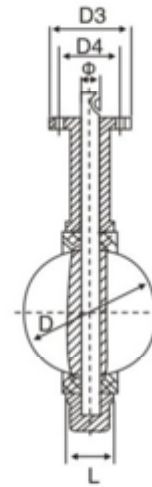
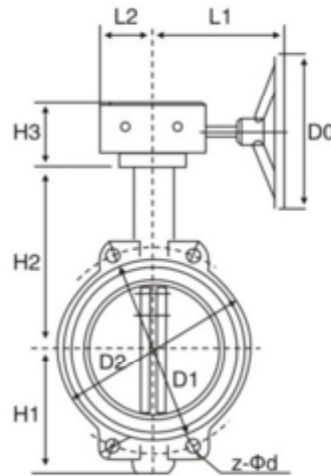
Type	Body	Disc	Stem	Eye ring
D71X-10	Ductile iron/ Grey iron	Casting iron/ Stainless steel	Carbon Steel/ Stainless steel	Rubber

Type	Nominal pressure (Mpa)	Testing		Working (°C)	Suitable medium
		Strength (Water) (Mpa)	Enclose (Water) (Mpa)		
D71X-10	1.0	1.5	1.0	≤120	Water, Steam

Type	DN (mm)	C	D1	D	A	B	L	n-Ød
D71X-10	50	42	125	52.9	147	70	32	4-18
	65	44	145	64.5	155	76	32	4-18
	80	46	160	78.8	164	92	32	4-18
	100	51	180	104	175	106	32	4-18
	125	55	210	123.3	194	119	32	4-18
	150	55	240	155.6	206	132	32	4-23
	200	60	295	202.5	237	162	45	4-25

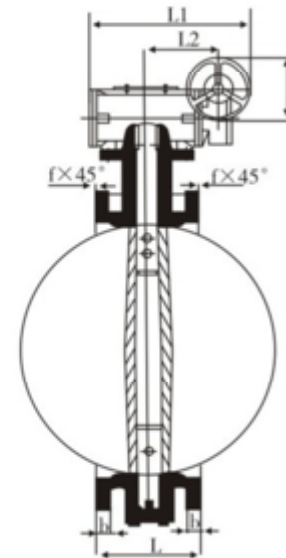
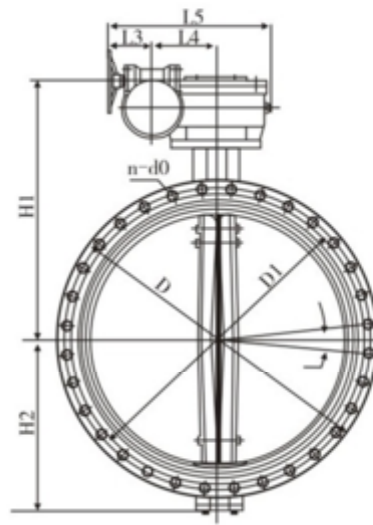


## WAFER BUTTERFLY VALVE



DN	L	L1	D	D1		D2	D3	D4	Φ	H1	H2	H3	Z-Φd	
				1.0	1.6								1.0	1.6
50	42	160	52.9	125	125	92	77	57	12.6	70	147	60	4-23	4-23
65	44.7	160	64.5	145	145	110	77	57	12.6	76	155	60	4-23	4-23
80	45.2	160	78.8	160	160	121	77	57	12.6	92	164	60	8-20	8-20
100	52.1	160	104	180	180	153	92	70	15.78	106	175	60	4-23	4-23
125	54.4	160	123.3	210	210	176	92	70	18.92	119	194	60	4-23	4-23
150	55.8	180	155.6	240	240	207	92	70	18.92	132	206	60	4-25	4-25
200	60.6	210	202.5	295	295	259	115	89	22.10	162	237	72	4-25	4-25
250	65.6	210	250.5	350	355	316	115	89	28.45	200	282	72	4-28	4-28
300	77	210	301.6	400	410	370	140	108	31.6	225	311	75	4-28	4-28
350	76.5	210	333.3	460	470	405	140	108	31.6	263	335	75	4-30	4-30
400	86.5	320	389.6	515	525	470	197	159	33.15	309	400	126	4-30	4-30
450	105.6	320	440.5	565	585	522	197	159	38	328	420	126	4-30	4-30
500	132	320	491.6	620	650	566	197	159	41.15	361	480	126	4-30	4-30
600	152	340	592.5	725	770	693	276	216	50.65	459	560	127	4-30	4-33
700	163	380	695	840	840	801	300	254	63.5	520	624	167	24-30	24-36
800	188	380	794.7	950	950	907	300	254	63.5	590	680	167	24-33	24-39
900	203	400	864.7	1050	1050	1016	300	254	75	656	720	193	28-33	28-39
1000	216	400	965	1160	1170	1123	300	254	85	720	800	193	28-36	28-42

# FLANGED BUTTERFLY VALVE



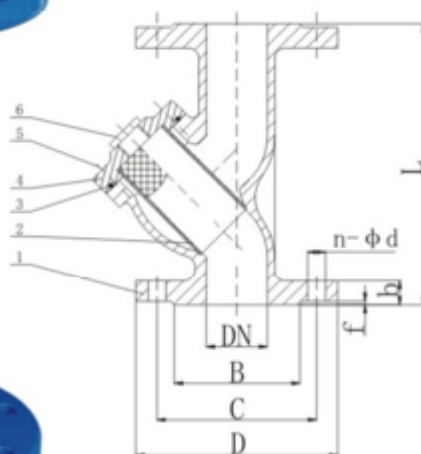
## Description

- 1.Valves comply with BS5155,EN593
- 2.Flange comply with BS4504,EN1092-2
- 3.Type: Flange type, handwheel & gear box operated

公称通径 DN	L	1.0MPa			1.6MPa		
		D	D1	n-do	D	D1	n-do
50	108	165	125	4-18	165	125	4-18
65	112	185	145	4-18	185	145	4-18
80	114	200	160	8-18	200	160	8-18
100	127	220	180	8-18	220	180	8-18
125	140	250	210	8-18	250	210	8-18
150	140	285	240	8-22	285	240	8-22
200	152	340	295	8-22	340	295	12-22
250	165	395	350	12-22	405	355	12-26
300	178	445	400	12-22	460	41	12-26
350	190	505	460	16-22	520	470	16-26
400	216	565	515	16-26	580	525	16-30
450	222	615	565	20-26	640	585	20-30
500	229	670	620	20-26	710	650	20-33
600	267	780	725	20-30	840	770	24-36
700	292	895	840	24-30	910	840	24-36
800	318	1015	950	24-33	1025	950	24-39



## Y STRAINER(DIN STANDARD)



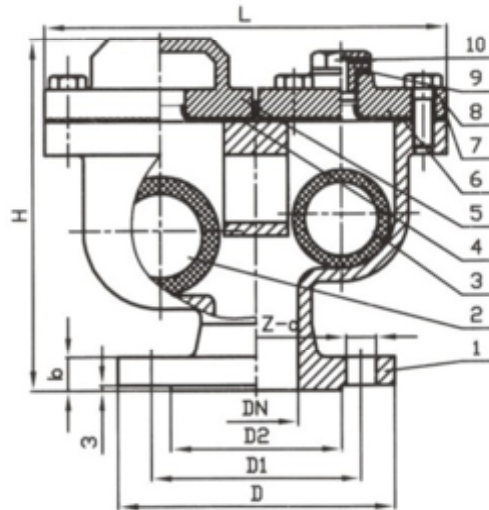
No	Part	Material
1	Body	Ductile Iron/Cast Iron
2	Screen	Stainless Steel
3	O-ring	EPDM
4	Cover	Ductile Iron/Cast Iron
5	Bolts	Stainless Steel
6	Plug	Stainless Steel

### Description

- 1.Face to face dimensions conform to DIN3202 F1
- 2.Flanged drilled conform to DIN2501

DN	L	D	C		B	b-f	n-d	
			PN1.0	PN1.6			PN1.0	PN1.6
DN40	200	150	110		88	19-3	4-19	
DN50	230	165	125		102	19-3	4-19	
DN65	290	185	145		122	19-3	4-19	
DN80	310	200	160		138	19-3	8-19	
DN100	350	220	180		158	19-3	8-19	
DN125	400	250	210		188	21-3	8-19	
DN150	480	285	240		212	21-3	8-23	
DN200	600	340	295		268	23-3	8-23	12-23
DN250	730	405	350	355	320	24-3	12-23	12-28
DN300	850	460	400	410	378	24-4	12-23	12-28

## DOUBLE ORIFICE AIR VALVE



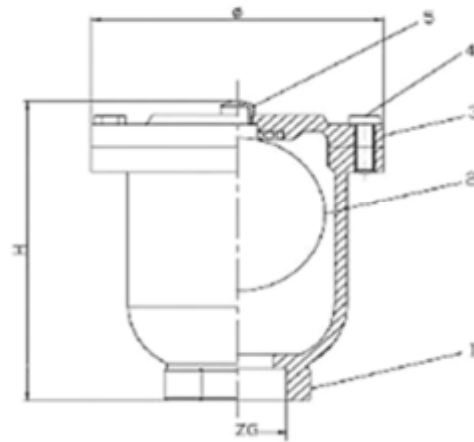
No	1	2	3	4	5	6	7	8	9	10
Part	Body	Big Float Ball	Small Float Ball	Gasket	Cover	Gasket	Cover	Bolt	Minipad	Bolt
Material	Cast Iron	SS304	SS304	NBR	Cast Iron	NBR	Cast Iron	Carbon Steel	Nyl	StainlessSteel

### Description

- 1.Confirm to DIN3202
- 2.Flange drilled to DIN2533/EN1092-2/BS4504

DN	D	D1	D2	L	B	H	z-d
50	185	125	99	240	20	211	4-19
65	185	145	118	258	20	211	4-19
80	200	160	132	305	22	281	8-19
100	220	180	155	328	24	269	8-19
150	285	240	211	392	26	320	8-23

# Single Ball Air Release Valve Thread Type



## Description

No	Part name	Material
1	Body	Ductile Iron
2	Ball	Stainless steel / ABS
3	Bonet	Ductile Iron
4	Nut	Carbon Steel
5	Vent	Brass

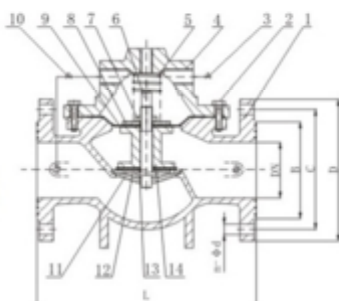
## Dimension

DN (mm)	H	Ø	ZG
15	142	120	1/2"
20	142	120	3/4"
25	142	120	1"
32	142	120	1.1/4"
40	142	120	1.1/2"
50	142	120	2"

# HYDRAULIC CONTROL VALVE SERIES I



100X Float Valve



No	Part	Material
1	Body	Cast Iron
2	Bolts	Stainless Steel
3	Ball valve	Brass
4	Cover	Cast Iron
5	Spring	Stainless Steel
6	Stem	Stainless Steel
7	Nut	Stainless Steel
8	Plate	Q235
9	Diaphragm	EPDM
10	Needle valve	Brass
11	Seat	Brass
12	Plate	Q235
13	Gasket	NBR
14	Diaphragm discs	Cast Iron



200X Pressure Reducing Valve



300X Microresistance  
slow closing check valve

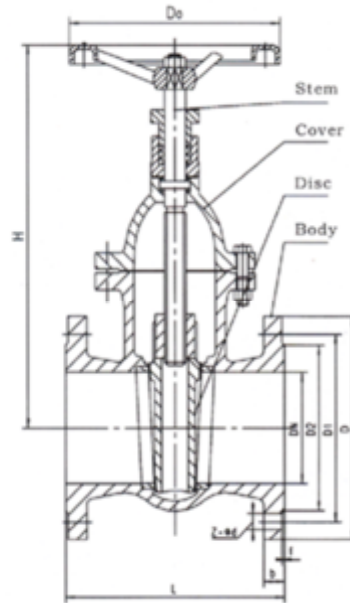


500X Pressure Relief Valve

Flanges to EN1092-2, ANSI B16.1 Class125(Other types available on request)

DN(mm)	L(mm)	D(mm)		C(mm)		B(mm)		n-d	
		PN1.0Mpa	PN1.6Mpa	PN1.0Mpa	PN1.6Mpa	PN1.0Mpa	PN1.6Mpa	PN1.0Mpa	PN1.6Mpa
DN50	215	160		125		99		4-Φ19	
DN65	235	180		145		119		4-Φ19	
DN80	250	195		160		133		8-Φ19	
DN100	290	215		180		154		8-Φ19	
DN125	325	245		210		184		8-Φ19	
DN150	360	280		240		210		8-Φ23	
DN200	420	335		295		265		8-Φ23	12-Φ23
DN250	450	400		350	355	319		12-Φ23	12-Φ28
DN300	510	445		400	410	370		12-Φ23	12-Φ28
DN350	645	515		460	470	429		16-Φ23	16-Φ28
DN400	720	575		515	525	480		16-Φ28	16-Φ31
DN450	785	635		565	585	548		20-Φ28	20-Φ31
DN500	785	710		620	650	609		20-Φ28	20-Φ34
DN600	910	835		725	770	780		20-Φ31	20-Φ37

# Z45T/W-10 Non - Rising Stem Wedge Gate Valve

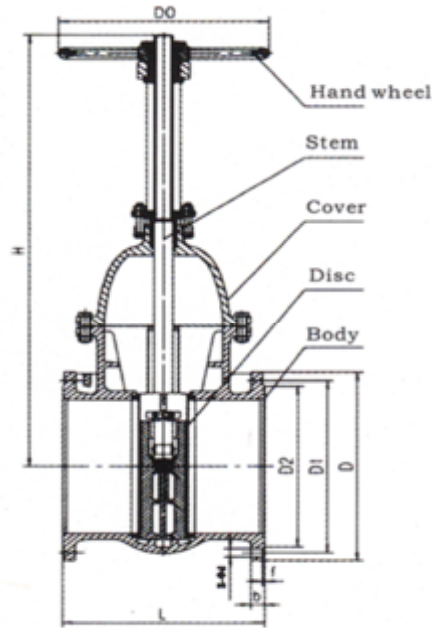


Type	Body, Cover	Disc	Stem	Hand wheel	Nominal pressure (Mpa)	Testing		Working (°C)	Suitable medium
						Strength (Water) (Mpa)	Enclose (Water) (Mpa)		
Z45T-10	Grey iron	Grey iron + Brass	Carbon steel	Grey iron	1.0	1.5	1.1	≤120	Steam, Water
Z45W-10	Grey iron	Grey iron + Brass	Carbon steel	Grey iron	1.0	1.5	1.1	≤120	Oil

Type	DN (mm)	L	D	D1	D2	b-f	H	Z-Ød	D0
Z45T Z45W	40	165	130	110	85	18-3	240	4-18	145
	50	178	160	125	100	20-3	295	4-18	160
	65	190	180	145	120	20-3	320	4-18	160
	80	203	195	160	135	22-3	350	4-18	200
	100	229	215	180	155	22-3	390	8-18	200
	125	250	245	210	185	24-3	440	8-18	240
	150	270	280	240	210	24-3	490	8-23	240
	200	292	335	295	265	26-3	620	8-23	320
	250	330	390	350	320	28-3	680	12-23	320
	300	356	440	400	368	28-3	800	12-23	400
	350	381	500	460	428	30-4	888	16-23	400
	400	406	565	515	482	32-4	1049	16-25	500
	450	432	610	565	530	32-4	1167	20-25	500
	500	457	670	620	585	34-4	1285	20-25	720
	600	508	780	725	685	36-4		20-30	720
	700	610	895	840	800	40-5		24-30	900
	800	660	1010	950	905	44-5		24-34	900
	1000	811	1220	1160	1115	50-5		28-34	1200



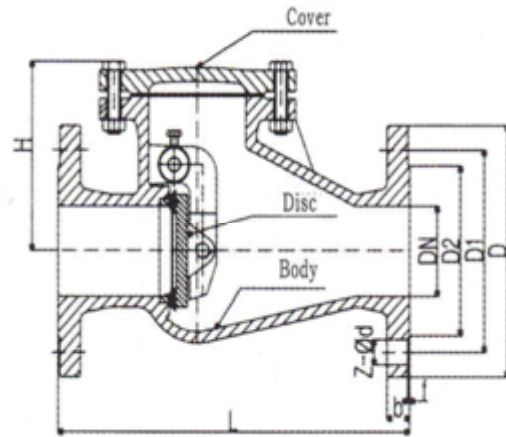
## Z41T/W-10 Cast Iron Gate Valve



Type	Body, Cover	Disc	Stem	Hand wheel	Nominal pressure (Mpa)	Testing		Working (°C)	Suitable medium
						Strength (Water) (Mpa)	Enclose (Water) (Mpa)		
Z41T-10	Grey iron	Grey iron + Brass	Carbon steel	Grey iron	1.0	1.5	1.1	≤120	Steam, Water
Z41W-10	Grey iron	Grey iron + Brass	Carbon steel	Grey iron	1.0	1.5	1.1	≤120	Oil

Type	DN (mm)	L	D	D1	D2	b-f	H	Z-Ød	D0
Z41T Z41W	40	165	130	110	85	18-3	280	4-18	145
	50	180	160	125	100	20-3	310	4-18	160
	65	195	180	145	120	20-3	340	4-18	160
	80	210	195	160	135	22-3	380	4-18	200
	100	230	215	180	155	22-3	415	8-18	200
	125	255	245	210	185	24-3	490	8-18	240
	150	280	280	240	210	24-3	525	8-23	240
	200	330	335	295	265	26-3	705	8-23	320
	250	380	390	350	320	28-3	800	12-23	320
	300	420	440	400	368	28-3	885	12-23	400
	350	450	500	460	428	30-4	970	16-23	400
	400	480	565	515	482	32-4	1090	16-25	500
	450	510	610	565	530	32-4	1246	20-25	500
	500	540	670	620	585	34-4	1405	20-25	720
	600	600	780	725	685	36-4	1590	20-30	720
	700	660	895	840	800	40-5	1950	24-30	900
	800	720	1010	950	905	44-5	2170	24-34	900
	1000	840	1220	1160	1115	50-5	2540	28-34	1200

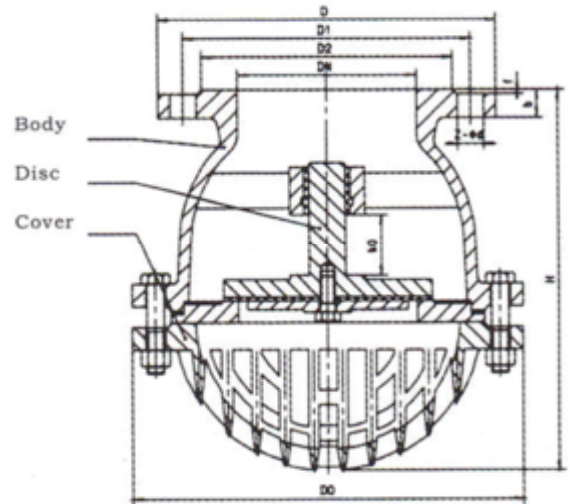
## H44T/W/X-10 Swing Check Valve



Type	Body	Cover	Disc	Nominal pressure (Mpa)	Testing		Working (°C)	Suitable medium
					Strength (Water) (Mpa)	Enclose (Water) (Mpa)		
H44T-10	Grey iron	Grey iron	Grey iron + Brass	1.0	1.5	1.1	≤200	Water, Steam
H44W-10	Grey iron	Grey iron	Grey iron	1.0	1.5	1.1	≤100	Oil
H44X-10	Grey iron	Grey iron	Grey iron + Rubber	1.0	1.5	1.1	≤185	Water

Type	DN (mm)	L	D	D1	D2	b-f	Z-Ød	H
H44T-10	40	200	145	110	85	18-3	4-18	110
	50	230	160	125	100	20-3	4-18	122
	65	290	180	145	120	20-3	4-18	136
	80	310	195	160	135	22-3	4-18	155
	100	350	215	180	155	24-3	8-18	160
	125	400	245	210	185	26-3	8-18	188
H44W-10	150	480	280	240	210	26-3	8-23	224
	200	495	335	295	265	26-3	8-23	252
H44X-10	250	622	390	350	320	28-3	12-23	285
	300	698	440	400	368	28-3	12-23	351
	350	787	500	460	428	30-3	16-23	405
	400	914	565	515	482	32-4	16-25	460
	500	978	670	620	585	34-4	20-25	525
	600	1295	780	725	682	36-5	20-30	622

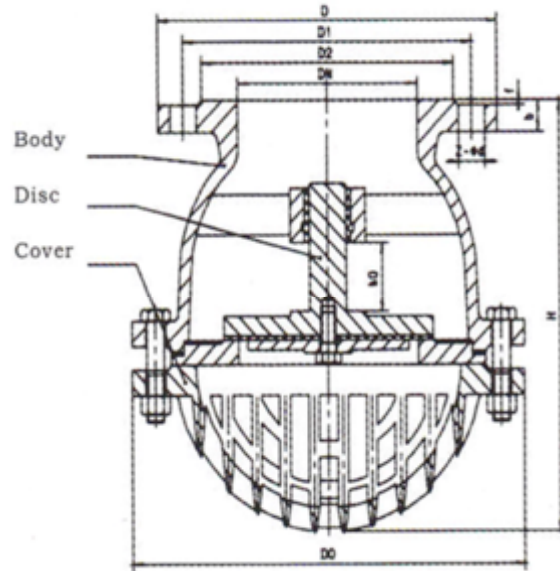
## H42X-2.5 Foot Valve



Type	Body Cover Disc	Seal ring	Gasket	Nominal pressure (Mpa)	Testing		Working (°C)	Suitable medium
					Strength (Water) (Mpa)	Enclose (Water) (Mpa)		
H42X-2.5	Grey iron	Rubber	Asbestos Plate	0.25	0.4	0.25	≤50	Water

Type	DN (mm)	D	D1	D2	b-f	Z-Ød	D0	H
H42X-2.5	50	140	110	90	16-3	4-14	135	142
	65	160	130	110	16-3	4-14	168	180
	80	185	150	125	18-3	4-18	198	197
	100	205	170	145	18-3	4-18	247	230
	125	235	200	175	20-3	8-18	272	270
	150	260	225	200	20-3	8-18	315	297
	200	315	280	255	22-3	8-18	405	382
	250	370	335	310	24-3	12-18	465	460
	300	435	395	362	24-4	12-23	510	530
	350	485	445	415	26-4	12-23	600	600
	400	535	495	462	28-4	16-23	650	710
	450	580	545	512	28-4	16-23	710	770
	500	640	600	568	30-4	16-23	760	823
	600	750	700	668	30-4	20-23	870	930

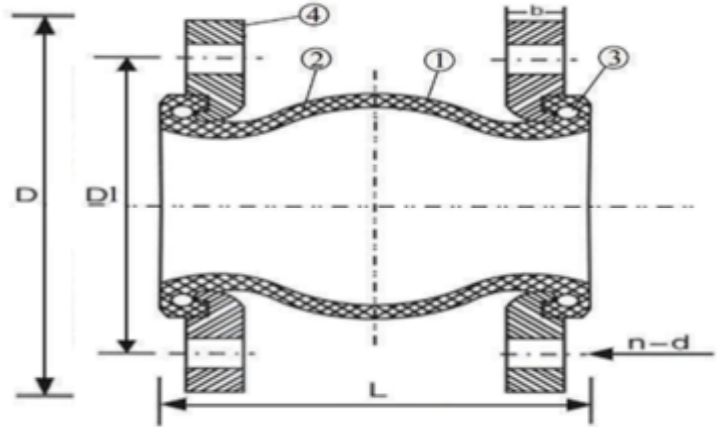
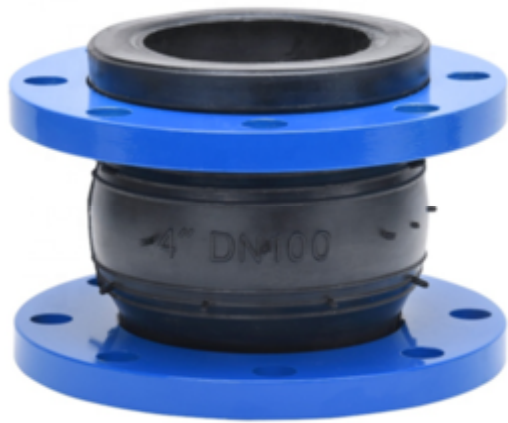
## H42X-2.5 Foot Valve



Type	Body Cover Disc	Seal ring	Gasket	Nominal pressure (Mpa)	Testing		Working (°C)	Suitable medium
					Strength (Water) (Mpa)	Enclose (Water) (Mpa)		
H42X-2.5	Grey iron	Rubber	Asbestos Plate	0.25	0.4	0.25	≤50	Water

Type	DN (mm)	D	D1	D2	b-f	Z-Ød	D0	H
H42X-2.5	50	165	125	100	16-3	4-14	135	142
	65	185	145	120	16-3	4-14	168	180
	80	200	160	135	18-3	4-18	198	197
	100	220	180	155	18-3	4-18	247	230
	125	250	210	185	20-3	8-18	272	270
	150	285	240	215	20-3	8-18	315	297
	200	340	295	270	22-3	8-18	405	382
	250	395	350	325	24-3	12-18	465	460
	300	445	400	375	24-4	12-23	510	530

# Single Sphere Rubber Expansion Joint



No	1	2	3	4
Part name	Body	Reinforcement	Wire	Flanges
Material	EPDM / Neoprene Rubber	Multi - pty nylon tire cord fabric	Spring - steel wire	Carbon Steel

## Description

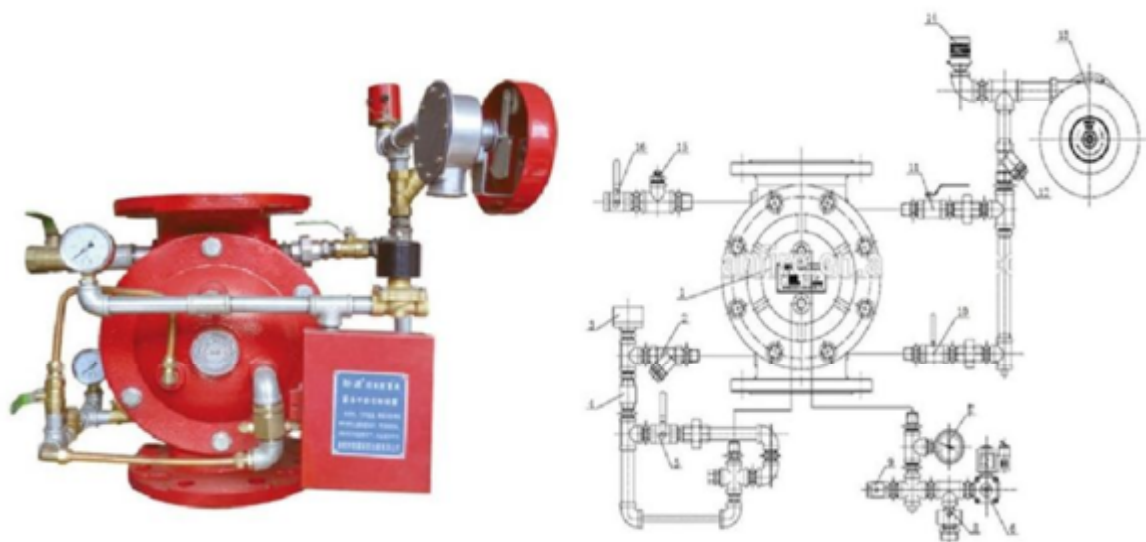
Flange drilled to BS4504/EN1092-2

DN (mm)	L	D1	D	n-Ød
50	105	125	165	4-18
65	115	145	185	4-18
80	135	160	200	4-18
100	150	180	220	8-18
125	165	210	250	8-18
150	180	240	285	8-23
200	210	295	340	8-23
250	230	350	395	12-23
300	245	400	445	12-23
350	255	460	505	16-23
400	255	515	565	16-28
450	255	565	615	20-28
500	255	620	670	20-28
600	260	725	780	20-31



## Deluge valve

### Model:



### Features:

A deluge system is similar to a pre-action system except the sprinkler heads are open and the pipe is not pressurized with air. Deluge systems are connected to a water supply through a deluge valve that is opened by the operation of a smoke or heat detection system. The detection system is installed in the same area as sprinklers.

1	Valve body	6	Solenoid valve	11	Alarm isolation ball valve
2	Control line strainer	7	Control chamber pressure gauge	12	Alarm pipeline strainer
3	Inlet gage	8	Automatic drain valve	13	Water motor alarm
4	One-way valve	9	Emergency manual ball valve	14	Pressure switch
5	Reset ball valve	10	Testing alarm bell ball valve	15	Drain valve

### Technical data

Rated working pressure: 1.2-1.6 Mpa  
Pipe network pressure: 0.3-0.5 Mpa  
Alarm feature: DN 100/ DN150 within 15s/DN200 within 60s  
Sealing test pressure: 2.4-3.2 Mpa  
Pressure of water supplier: : 0.14-1.6 Mpa  
Alarm inlet pressure: 0.05 Mpa

### Connection Flange Standard:

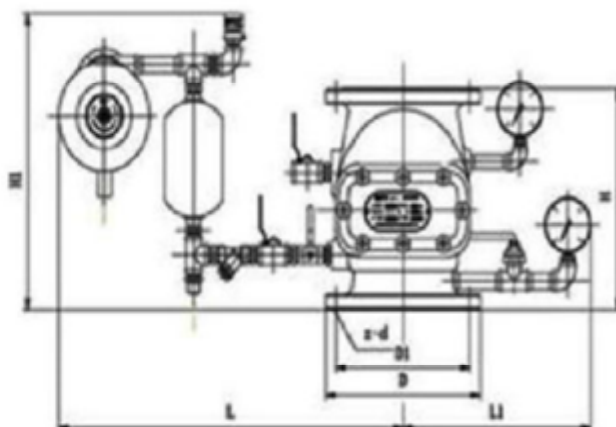
PN10/16  
BS4504-10K/16K  
JIS 10K

### Dimension

Size(mm)	D	D0	H	B	A	L
100	215	180	305	450	650	600
150	285	240	406	500	760	680
200	340	295	521	650	800	780

## Alarm check valve

### Model:



### Features:

It is used in wet pipe system. The valve will open and allow pressurization of the alarm chamber upon the operation of one or more automatic fire sprinklers.

The pressurization of the alarm chamber causes the alarm to sound mechanically through the use of a water motor alarm or through the use of a pressure switch, electrically to audible or visual signaling devices.

### Technical data

Material: Ductile iron  
Connection from: Flange  
Structure: Swing  
Pressure: Low

Sealing form: Gland packing globe valve  
Standard: GB  
Other material: Cast iron  
Sealing test pressure: 0.14-1.6 Mpa  
Pressure of water supplier: : 0.14-1.6 Mpa

### Connection Flange Standard:

PN10/16  
BS4504-10K/16K  
JIS 10K

### Dimension

Size(mm)	D	D1	H1	H	L1	L
100	220	180	565	350	330	650
150	285	240	600	350	340	670
200	340	295	600	445	385	740
250	405	355	445	580	385	760

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