

DOUBLE OFFSET BUTTERFLY VALVES



Product Features

- **Versatile Application**

Suitable for shut-off or regulating various gas and liquid media.

- **Friction-free opening and closing**

The seat and disc are completely disengaged and do not contact each other after opening by 5°, resulting in reduced seat wear.

- **Anti-static Design**

- **Bidirectional Sealing**

Bidirectional sealing performance; capable of withstanding reverse pressure up to 1.5 MPa.

- **Lower Operation Torque**

Requires lower torque compared to triple-eccentric butterfly valves, allowing the use of more compact actuators.

- **Easy Seat Replacement**

The seat can be conveniently replaced on-site.

- **Cost-Effective Sealing Design**

The disc and seat sealing surfaces do not require precise matching, reducing manufacturing complexity and lowering production costs.

Design / Product Overview

Standard	ASME	DIN EN
Size	NPS2 ~ NPS24	DN50 ~ DN600
Pressure Rating	CLASS150	PN10 ~ PN16
Material	WCB/CF8/CF8M	
End Connection	Wafer/Flange/Lug type	
Temperature Range	PTFE+15% CF -29 °C ~ 200 °C	
	PTFE -29 °C ~ 175 °C	
Design	API 609	EN 593
Face-to-Face	API 609	EN 558
End Flanged	ASME B16.5	EN1092-1
Wall Thickness	ASME B16.34	EN 12516
Inspection and Testing	API 598	EN 12266

Product Outline

1. Blowout Proof Stem

Integrate-processed Stem with Anti-blowout design

2. Stem Packing

Live-loaded V-type stem sealing system to meet international fugitive emission standard.
ISO 15848-1 Design Approved.

3. Adjustable Stem Packing

Enable easy access to final adjustment of the seals without dismantling the operation devices.
(optional Belleville Washer for enhanced performance)

4. ISO 5211 Bracket Pad

Top flange dimension according to ISO 5211 for versatile operation compatibility.

5. Precision Profiled Disc

Polished disc flat to give highly efficient sealing performance and reducing flow resistance.

6. Disc Stop

To prevent the disc from rotating in the wrong direction or over running

7. Tight Fit Disc Pin

To provide positive mechanical engagement of disc to the stem.

8. Lip-Sealed Valve Seat

The unique lip-sealed seat enhances sealing effectiveness and provides reliable bidirectional sealing performance.

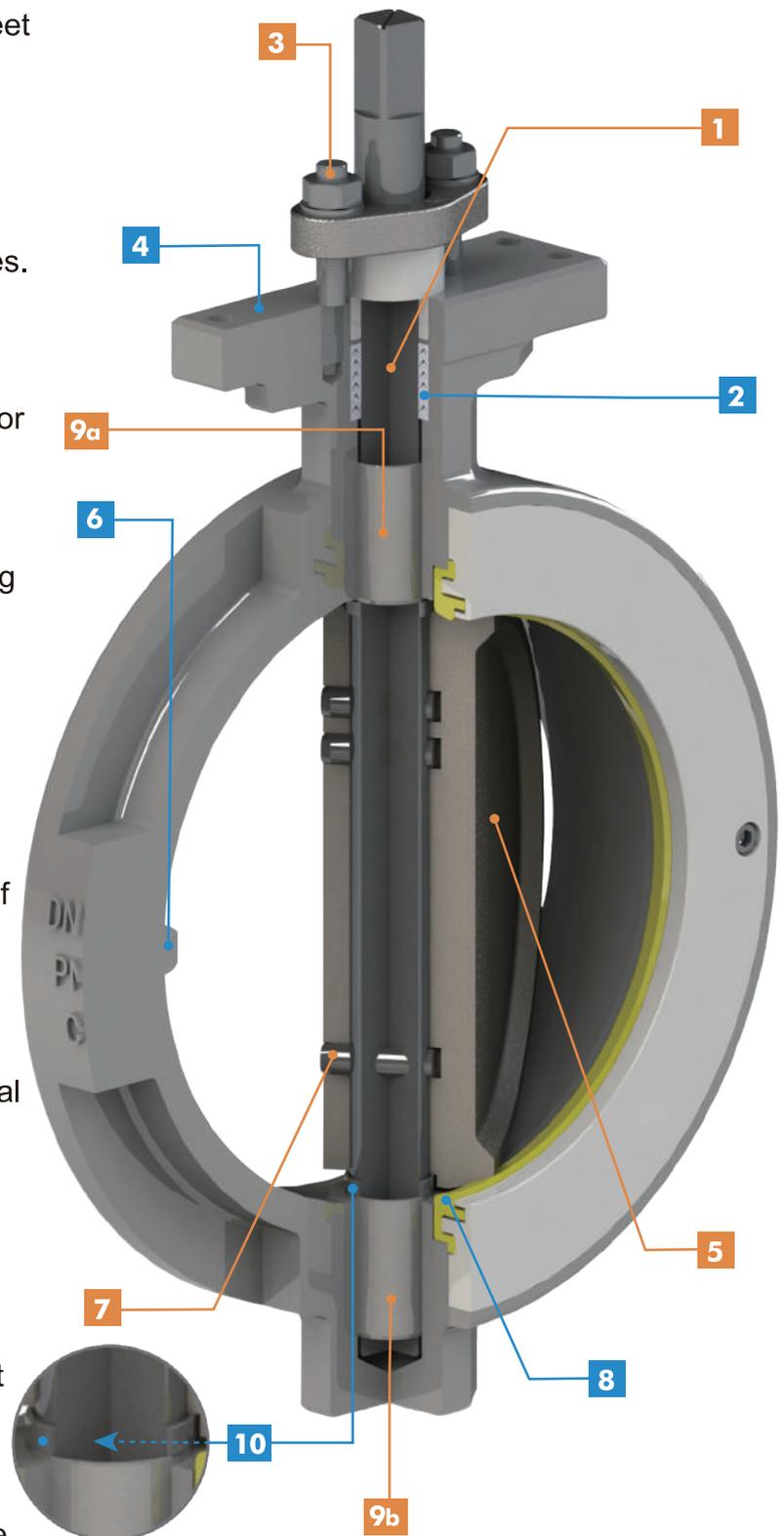
9. Long Stem Bushing Design

(material 316+PTFE)

- a. Provide extended support to the stem and enhance the stability of the disc rotation.
- b. Self-lubricating to reduce friction and protect the stem

10. Stem Bushing Retaining Ring

The upper and lower retaining ring support the disc securely and prevent deflection.



● Fire Safe Design: KB-M27*F and KB-M24*F Series

● Design Compliance:

Meets API 607:2022 fire testing standards, ensuring safe closure during fire incidents to prevent leakage of flammable materials or other fluids.

● Design Features:

1. Graphite Stem Packing:

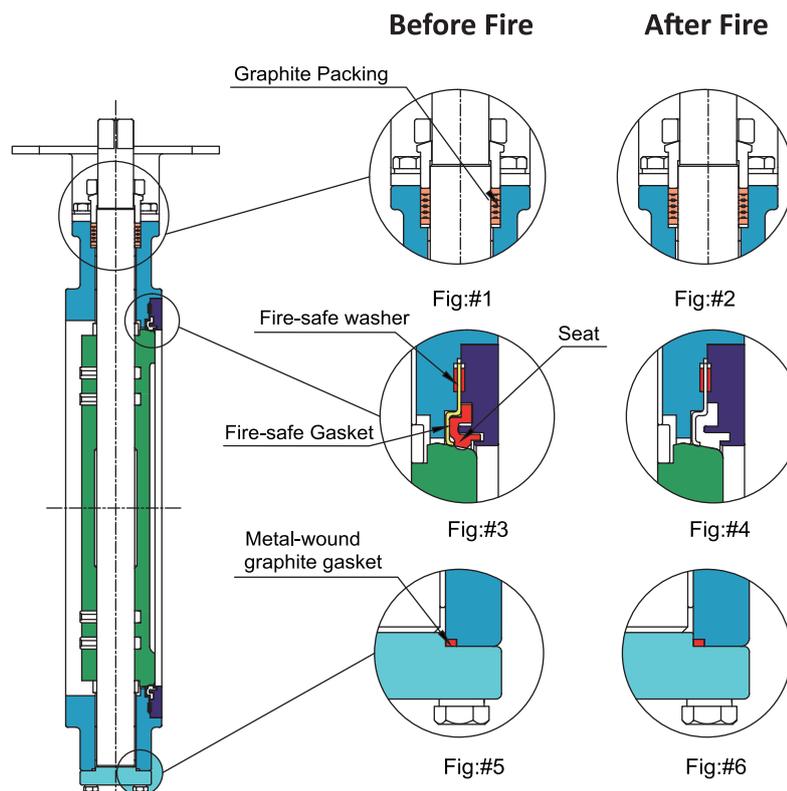
The valve stem is equipped with high-temperature-resistant gasket/washer packing, which remains unaffected by fire and effectively prevents external fluid leakage. (see Figures #1 and #2).

2. Fire-Safe Gasket / Washer:

In a fire, the soft sealing seat vaporizes and loses its sealing capability. However, the fireproof gasket, made of high-temperature resistant graphite, remains in contact with the butterfly disc to prevent leakage (see Figures #3 & #4).

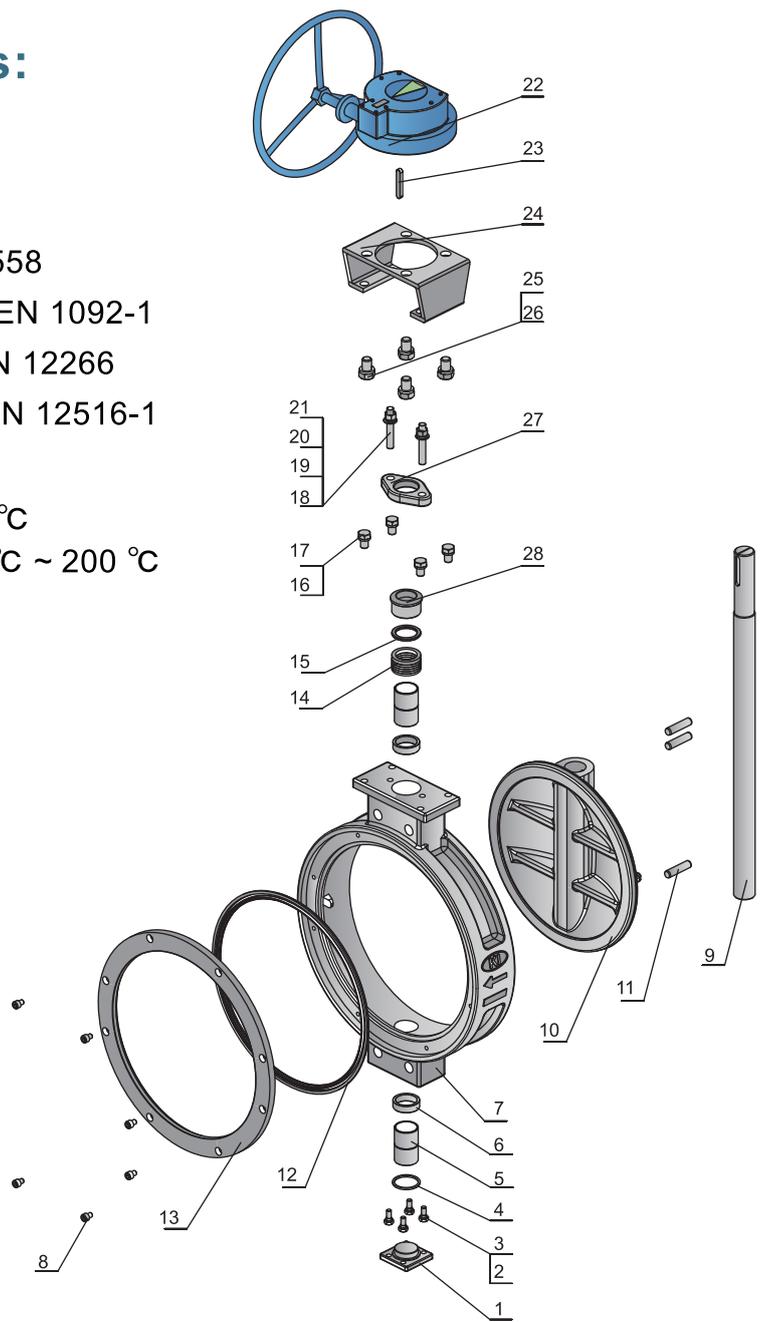
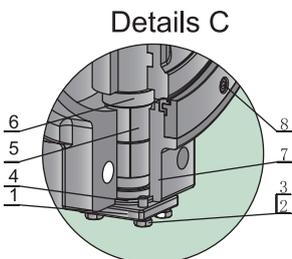
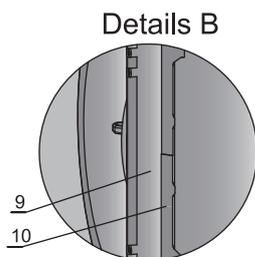
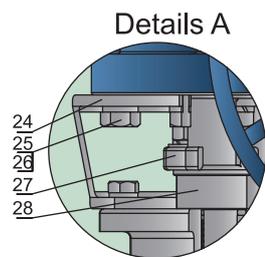
3. SS+Graphite Bottom End Cap Gasket:

Features a high-temperature resistant metal-wrapped graphite seal that is not affected by fire, preventing external leakage. The design includes a metal-to-metal contact between the valve body and bottom end cap, secured with bolts for direct contact (see Figures #5 & #6).



Applicable Standards:

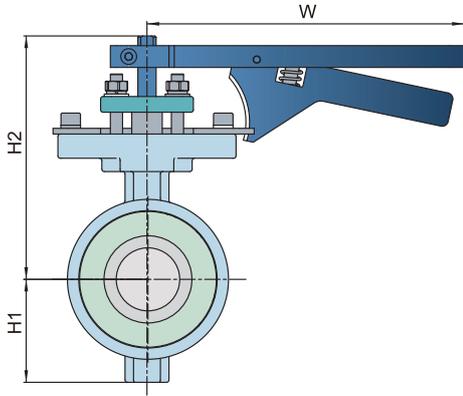
- Design : API 609 / DIN EN 593
- Rating : CLASS 150 / PN10-PN16
- Face-to-Face : API 609 / DIN EN 558
- End Flanged : ASME B16.5 / DIN EN 1092-1
- Inspection & Testing : API 598 / EN 12266
- Wall Thickness : ASME B16.34 / EN 12516-1
- ISO 15848-1 Design Approved.
- Temperature : PTFE -29 °C ~ 175 °C
PTFE+15%CF -29 °C ~ 200 °C



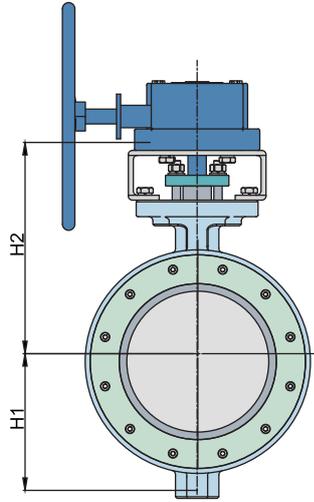
Item	Component	Carbon Steel	Stainless Steel		Item	Component	Carbon Steel	Stainless Steel
1	Bottom End Cap	A216-WCB	A351-CF8	A351-CF8M	15	Packing Bushing	A276-304	A276-316
2	Bolt	8.8	A2-70		16	Bolt	8.8	A2-70
3	Spring Washer	304		316	17	Spring Washer	304	
4	Bottom End Cap Gasket	304 Spiral Wound+Graphite*		316 Spiral Wound+Graphite*	18	Bolt	8.8	A2-70
5	Sleeve	A276-316-PTFE / A276-316+QPQ*			19	Flat Washer	304	
6	Sleeve Ring	A312-TP304		A312-TP316	20	Spring Washer	304	
7	Body	A216-WCB	A351-CF8	A351-CF8M	21	Nut	8	A2-70
8	Bolt	8.8	A2-70		22	Gearbox	Assembly	
9	Stem	17-4PH		S32205	23	Flat Key	1045	
10	Disc	A351-CF8		A351-CF8M	24	Yoke	Q235B	
11	Pin	A276-S32205			25	Bolt	8.8	A2-70
12	Seat	PTFE+15%CF / PTFE			26	Spring Washer	304	
13	Disc Pressure Ring	A216-WCB	A182-F304	A182-F316	27	Gland Flange	A351-CF8	
14	Stem Packing	PTFE / Graphite*			28	Gland	304	316

*Material for fire-safe models.

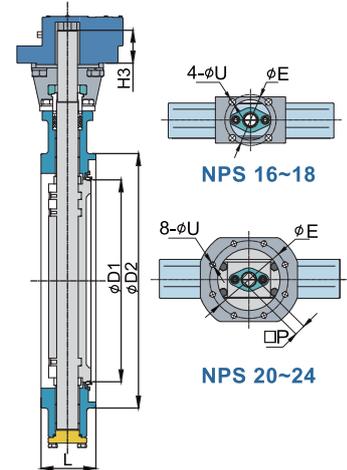
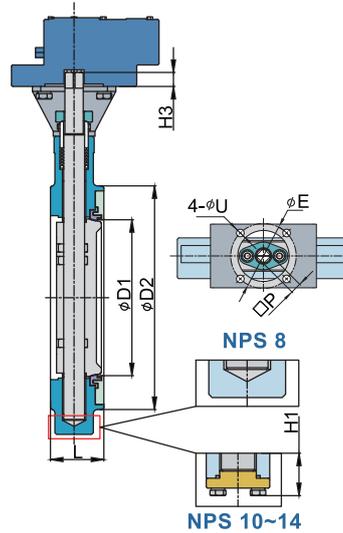
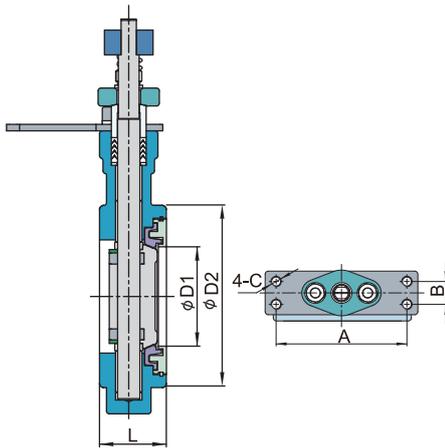
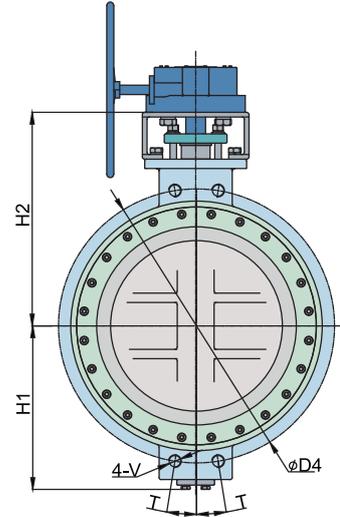
NPS 3~6



NPS 8~14



NPS 16~24

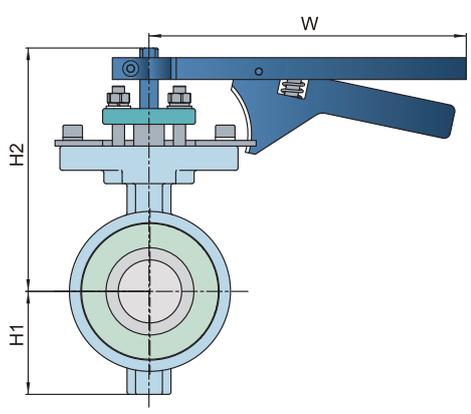


Wafer Type ASME CL150(KB-M271)

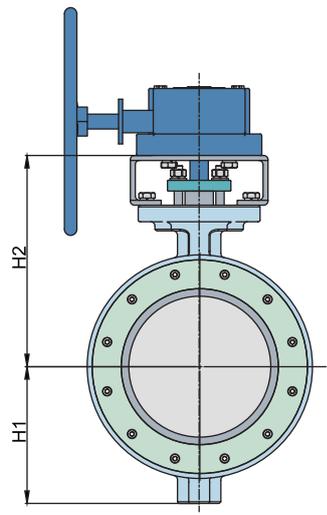
Unit: mm

SIZE/NPS	L	D1	D2	H1	H2	H3	W	A	B	C	E	U	P	D4	V	T
3	48	72	132	85	201	/	260	120	26	M10	/	/	/	/	/	/
4	54	95.5	156	108	219	/	260	120	26	M10	/	/	/	/	/	/
5	57	112	186	115	217	/	260	120	26	M10	/	/	/	/	/	/
6	57	142	215	143	256	/	260	120	26	M10	/	/	/	/	/	/
8	64	188.3	270	165	255	17	/	/	/	/	102	12	17	/	/	/
10	71	240	325	209.4	301	27	/	/	/	/	125	14	22	/	/	/
12	81	282	375	248.4	331	28	/	/	/	/	125	14	27	/	/	/
14	92	321	413	278	403	27	/	/	/	/	140	18	27	/	/	/
16	102	363	475	329	435	55	/	/	/	/	165	22	/	539.8	1-8UNC	11.25°
18	114	423	533	349	456	69	/	/	/	/	165	22	/	577.8	1-1/8-8UN	11.25°
20	127	474.6	584	378	482	36	/	/	/	/	254	18	36	635	1-1/8-8UN	9°
24	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	749.3	1-1/4-8UN	9°

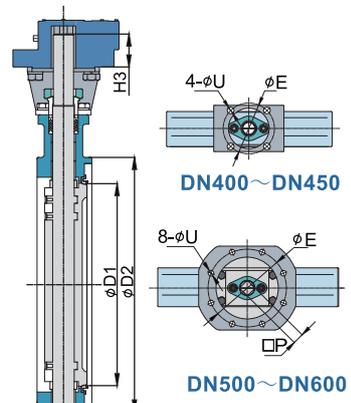
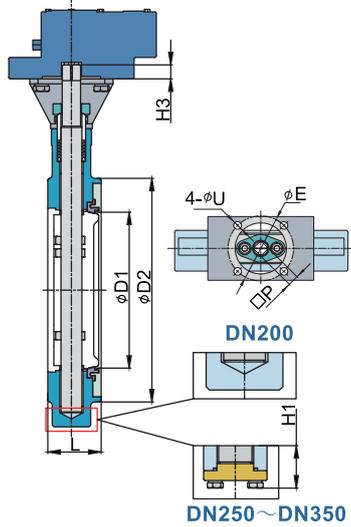
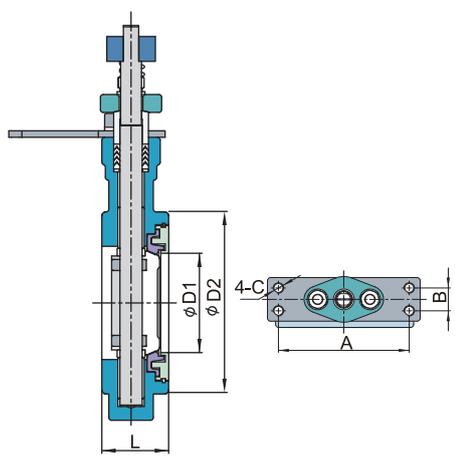
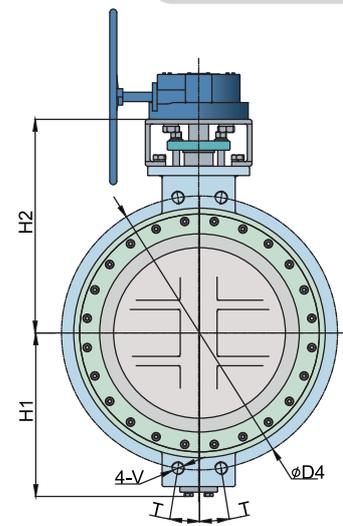
DN80~DN150



DN200~DN350



DN400~DN600



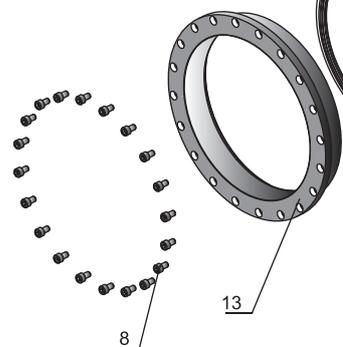
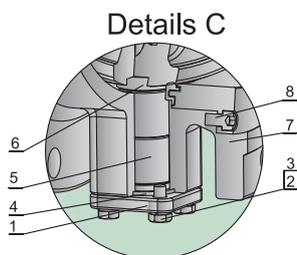
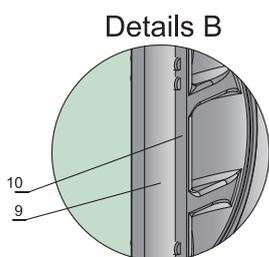
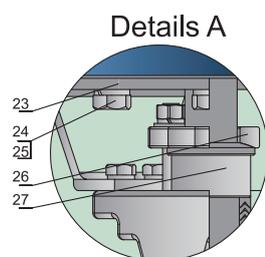
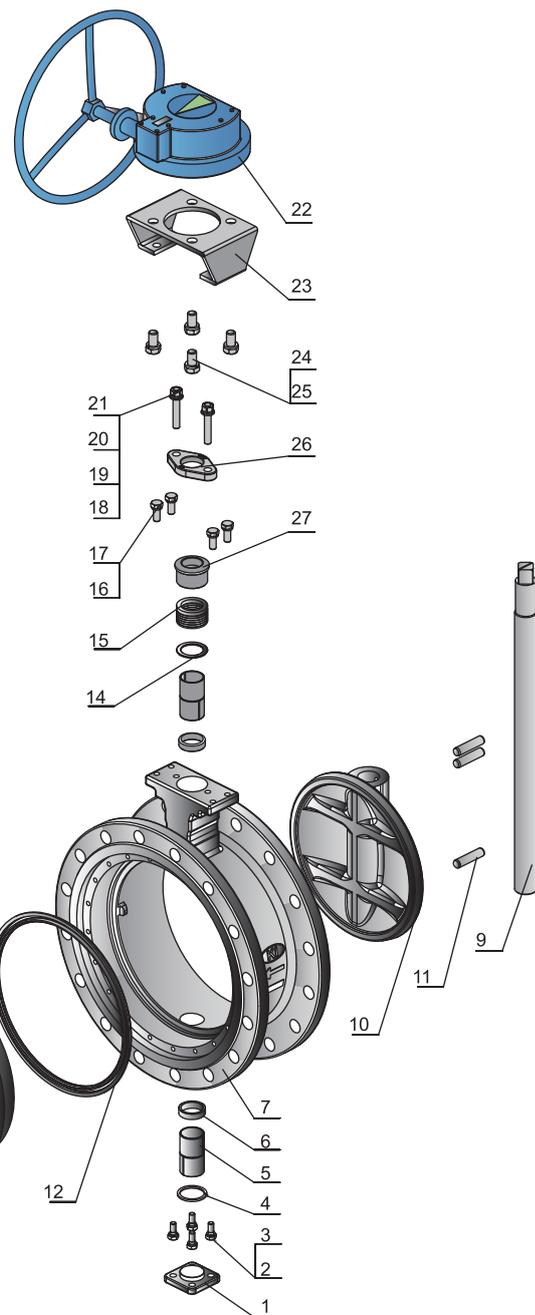
Wafer Type DIN PN10/16(KB-M27J/KB-M27K)

Unit: mm

SIZE/DN	L	D1	D2	H1	H2	H3	W	A	B	C	E	U	P	D4	V	T
80	46	72	132	85	201	/	260	120	26	M10	/	/	/	/	/	/
100	52	95.5	156	108	219	/	260	120	26	M10	/	/	/	/	/	/
125	56	112	186	115	217	/	260	120	26	M10	/	/	/	/	/	/
150	56	142	215	143	256	/	260	120	26	M10	/	/	/	/	/	/
200	60	188.3	270	165	255	17	/	/	/	/	102	12	17	/	/	/
250	68	240	325	209.4	301	27	/	/	/	/	125	14	22	/	/	/
300	78	282	375	248.4	331	28	/	/	/	/	125	14	27	/	/	/
350	78	321	413	278	403	27	/	/	/	/	140	18	27	/	/	/
400	PN10	102	363	475	329	435	55	/	/	/	165	22	/	515	M24	11.25°
	PN16	102	363	475	329	435	55	/	/	/	165	22	/	525	M27	11.25°
450	PN10	114	423	533	349	456	69	/	/	/	165	22	/	565	M24	9°
	PN16	114	423	533	349	456	69	/	/	/	165	22	/	585	M27	9°
500	PN10	127	474.6	584	378	482	36	/	/	/	254	18	36	620	M24	9°
	PN16	127	474.6	584	378	482	36	/	/	/	254	18	36	650	M30	9°
600	PN10	154	577.2	692	446.6	565	37	/	/	/	254	18	46	725	M27	9°
	PN16	154	577.2	692	446.6	565	37	/	/	/	254	18	46	770	M33	9°

Applicable Standards:

- Design : API 609 / DIN EN 593
- Rating : CLASS 150 / PN10-PN16
- Face-to-Face : API 609 / DIN EN 558
- End Flanged : ASME B16.5 / DIN EN 1092-1
- Inspection & Testing : API 598 / EN 12266
- Wall Thickness : ASME B16.34 / EN 12516-1
- ISO 15848-1 Design Approved.
- Temperature : PTFE -29 °C ~ 175 °C
PTFE+15%CF -29 °C ~ 200 °C



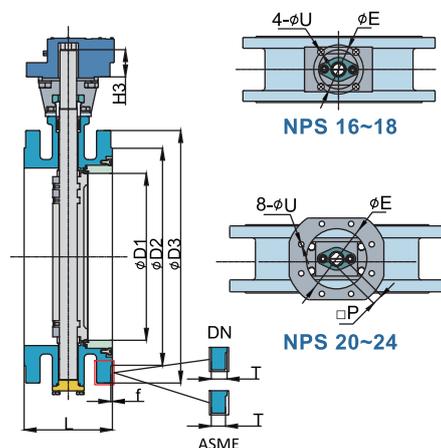
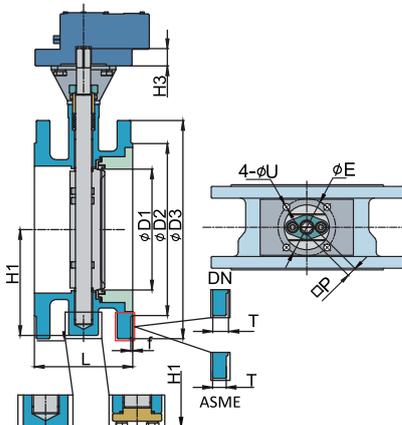
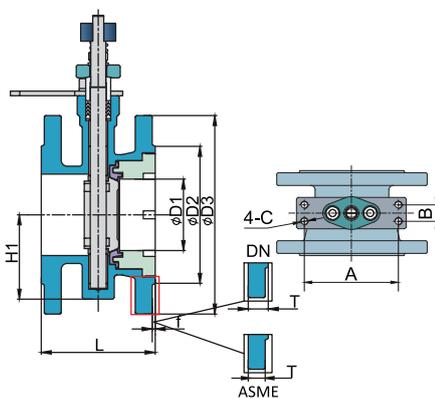
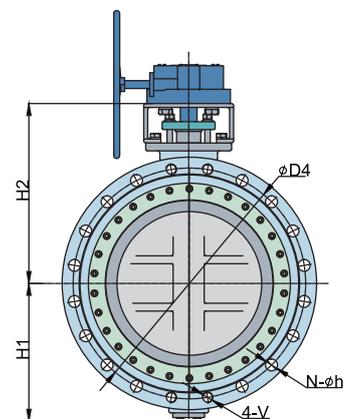
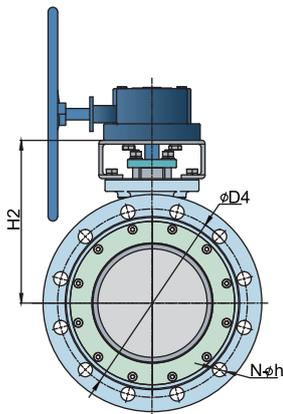
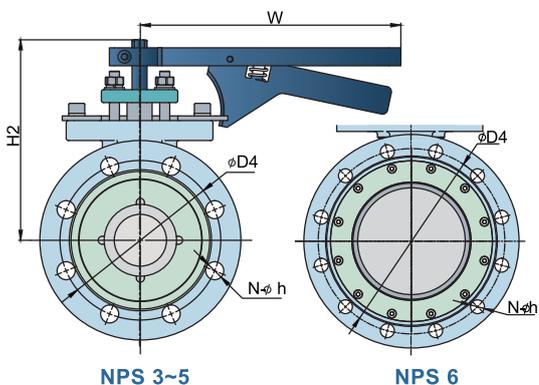
Item	Component	Carbon Steel	Stainless Steel		Item	Component	Carbon Steel	Stainless Steel
1	Bottom End Cap	A216-WCB	A351-CF8	A351-CF8M	15	Stem Packing	PTFE / Graphite*	
2	Bolt	8.8	A2-70		16	Bolt	8.8	A2-70
3	Spring Washer	304		316	17	Spring Washer	304	
4	Bottom End Cap Gasket	304 Spiral Wound+Graphite*		316 Spiral Wound+Graphite*	18	Bolt	8.8	A2-70
5	Sleeve	A276-316-PTFE / A276-316+QPQ*			19	Flat Washer	304	
6	Sleeve Ring	A312-TP304		A312-TP316	20	Spring Washer	304	
7	Body	A216-WCB	A351-CF8	A351-CF8M	21	Nut	8	A2-70
8	Bolt	8.8	A2-70		22	Gearbox	Assembly	
9	Stem	17-4PH		S32205	23	Yoke	Q235B	
10	Disc	A351-CF8		A351-CF8M	24	Bolt	8.8	A2-70
11	Pin	A276-S32205			25	Spring Washer	304	
12	Seat	PTFE+15%CF / PTFE			26	Gland Flange	A351-CF8	
13	Disc Pressure Ring	A216-WCB	A182-F304	A182-F316	27	Gland	304	316
14	Packing Bushing	A276-304		A276-316				

*Material for fire-safe models.

NPS 3~6

NPS 8~14

NPS 16~24



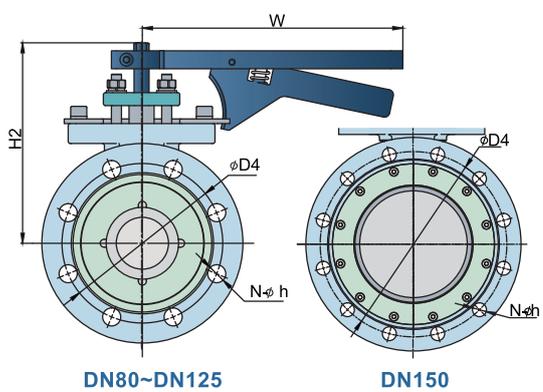
NPS 8 NPS10~14

Flange Type ASME CL150(KB-M241)																		Unit: mm		
NPS	L	D1	D2	D3	D4	T	f	N	h	H1	H2	H3	W	A	B	C	E	U	P	V
3	114	72	127	190	152.4	17.5	1.5	4	19	85	201	/	260	120	26	M10	/	/	/	/
4	127	95.5	157.2	229	190.5	22.4	1.5	8	19	108	219	/	260	120	26	M10	/	/	/	/
5	140	112	185.7	254	215.9	22.4	1.5	8	22.2	115	217	/	260	120	26	M10	/	/	/	/
6	140	142	215.9	279	241.3	23.9	1.5	8	22.2	143	256	/	260	120	26	M10	/	/	/	/
8	152	188.3	269.7	343	298.4	26.9	1.5	8	22.2	165	255	27	/	/	/	/	102	12	17	/
10	165	240	323.8	406	362	28.4	1.5	12	25.4	209.4	301	27	/	/	/	/	125	14	22	/
12	178	282	381	483	431.8	30.2	1.5	12	25.4	248.4	331	28	/	/	/	/	125	14	27	/
14	190	321	412.8	533	476.2	33.3	1.5	12	28.6	278	403	27	/	/	/	/	140	18	27	/
16	216	363	469.9	597	539.8	35.1	1.5	12	28.6	329	435	55	/	/	/	/	165	22	/	1-8UNC
18	222	423	533.4	635	577.8	38.1	1.5	12	31.8	349	456	69	/	/	/	/	165	22	/	1-1/8-8UN
20	229	474.6	584.2	698	635	41.1	1.5	16	31.8	378	482	36	/	/	/	/	254	18	36	1-1/8-8UN
24	267	577.2	692.2	813	749.3	46	1.5	16	35	447	565	37	/	/	/	/	254	18	46	1-1/4-8UN

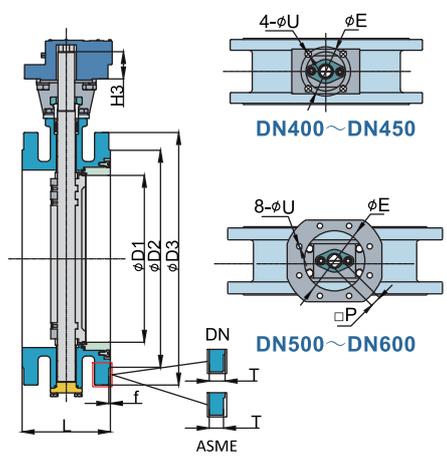
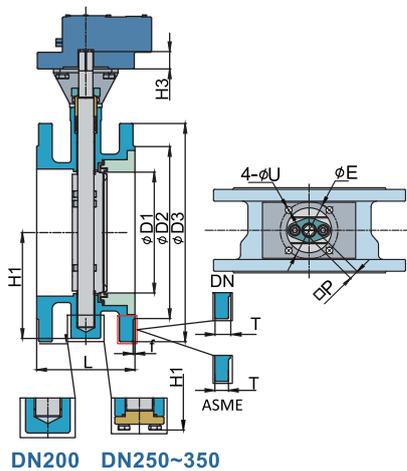
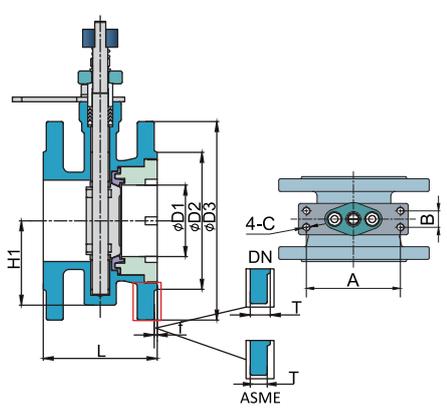
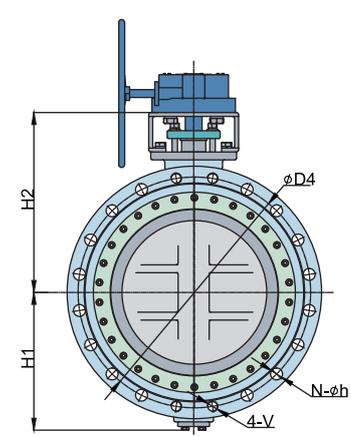
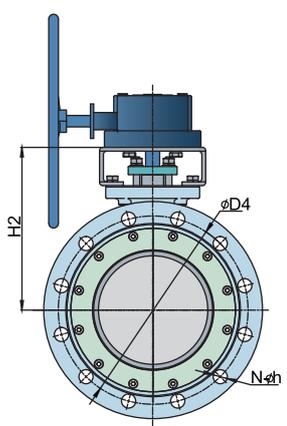
DN80~DN150

DN200~DN350

DN400~DN600



DN80~DN125 DN150



DN200 DN250~350

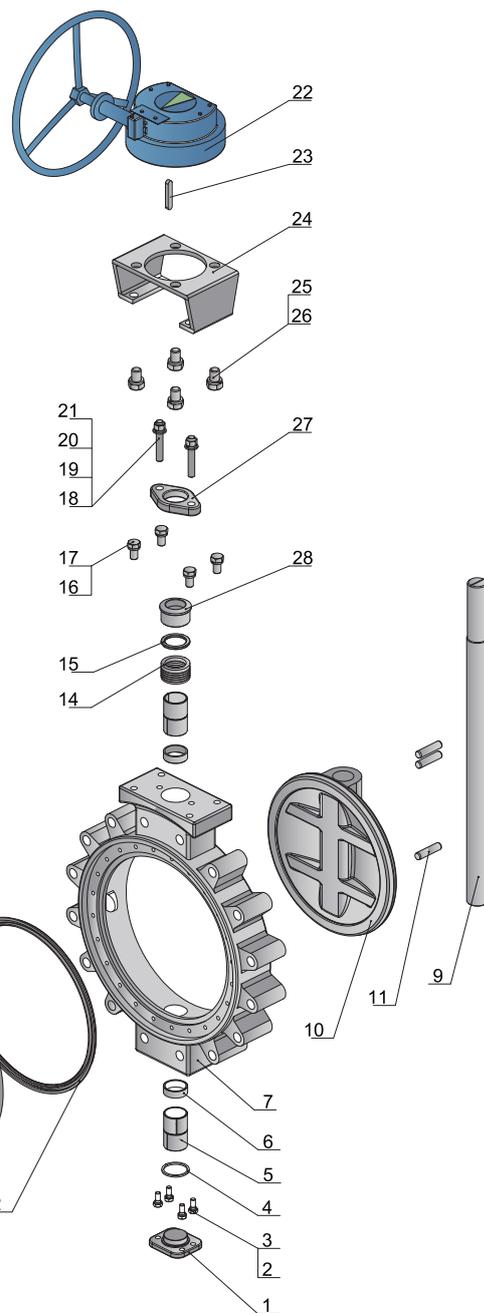
Flange Type DIN PN10/PN16(KB-M24J/KB-M24K)

Unit: mm

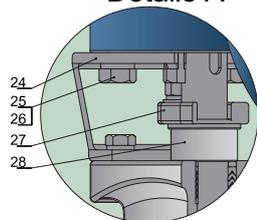
DN	PN	L	D1	D2	D3	D4	T	f	N	h	H1	H2	H3	W	A	B	C	E	U	P	V
80	10/16	114	72	138	200	160	20	3	8	18	85	201	/	260	120	26	M10	/	/	/	/
100	10/16	127	95.5	158	220	180	20	3	8	18	108	219	/	260	120	26	M10	/	/	/	/
125	10/16	140	112	188	250	210	22	3	8	18	115	217	/	260	120	26	M10	/	/	/	/
150	10/16	140	142	212	285	240	22	3	8	22	143	256	/	260	120	26	M10	/	/	/	/
200	10	152	188.3	268	340	295	24	3	8	22	165	255	27	/	/	/	/	102	12	17	/
	16	152	188.3	268	340	295	24	3	12	22	165	255	27	/	/	/	/	102	12	17	/
250	10	165	240	320	395	350	26	3	12	22	209.4	301	27	/	/	/	/	125	14	22	/
	16	165	240	320	405	355	26	3	12	26	209.4	301	27	/	/	/	/	125	14	22	/
300	10	178	282	370	445	400	26	4	12	22	248.4	331	28	/	/	/	/	125	14	27	/
	16	178	282	378	460	410	28	4	12	26	248.4	331	28	/	/	/	/	125	14	27	/
350	10	190	321	430	505	460	26	4	16	22	278	403	27	/	/	/	/	140	18	27	/
	16	190	321	438	520	470	30	4	16	26	278	403	27	/	/	/	/	140	18	27	/
400	10	216	363	482	565	515	26	4	12	26	329	435	55	/	/	/	/	165	22	/	M24
	16	216	363	490	580	525	32	4	12	30	329	435	55	/	/	/	/	165	22	/	M27
450	10	222	423	532	615	565	28	4	16	26	349	456	69	/	/	/	/	165	22	/	M24
	16	222	423	550	640	585	40	4	16	30	349	456	69	/	/	/	/	165	22	/	M27
500	10	229	474.6	585	670	620	28	4	16	26	378	482	36	/	/	/	/	254	18	36	M24
	16	229	474.6	610	715	650	44	4	16	33	378	482	36	/	/	/	/	254	18	36	M30
600	10	267	577.2	685	780	725	34	5	16	30	447	565	37	/	/	/	/	254	18	46	M27
	16	267	577.2	725	840	770	54	5	16	36	447	565	37	/	/	/	/	254	18	46	M33

Applicable Standards:

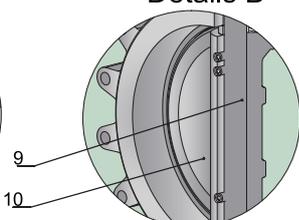
- Design : API 609 / DIN EN 593
- Rating : CLASS 150 / PN10-PN16-PN25
- Face-to-Face : API 609 / DIN EN 558
- End Flanged : ASME B16.5 / DIN EN 1092-1
- Inspection & Testing : API 598 / EN 12266
- Wall Thickness : ASME B16.34 / EN 12516-1
- ISO 15848-1 Design Approved.
- Temperature : PTFE -29 °C ~ 175 °C
PTFE+15%CF -29 °C ~ 200 °C



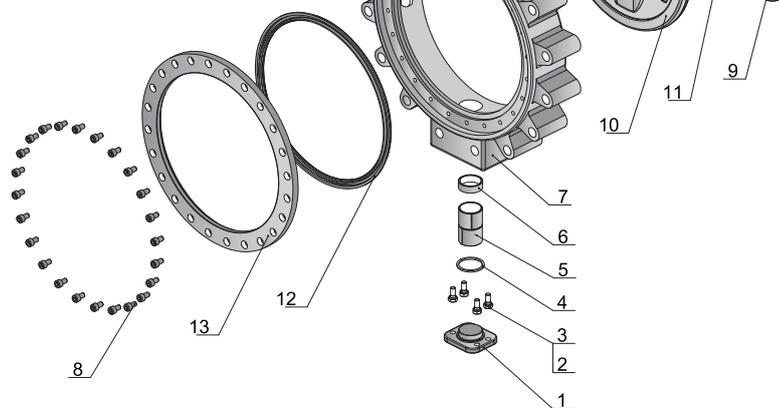
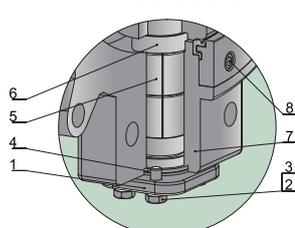
Details A



Details B



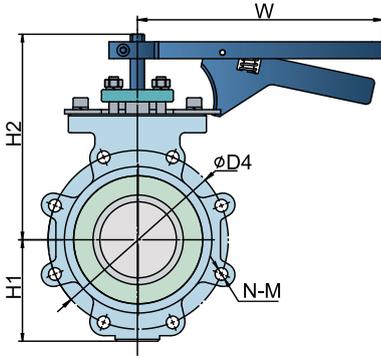
Details C



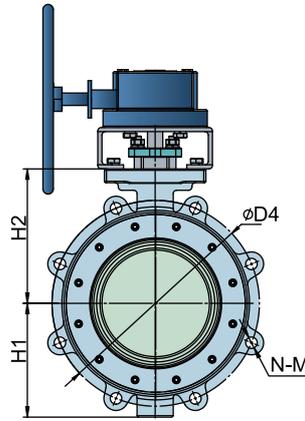
Item	Component	Carbon Steel	Stainless Steel		Item	Component	Carbon Steel	Stainless Steel
1	Bottom End Cap	A216-WCB	A351-CF8	A351-CF8M	15	Packing Bushing	A276-304	A276-316
2	Bolt	8.8	A2-70		16	Bolt	8.8	A2-70
3	Spring Washer	304		316	17	Spring Washer	304	
4	Bottom End Cap Gasket	304 Spiral Wound+Graphite*		316 Spiral Wound+Graphite*	18	Bolt	8.8	A2-70
5	Sleeve	A276-316-PTFE / A276-316+QPQ*			19	Flat Washer	304	
6	Sleeve Ring	A312-TP304		A312-TP316	20	Spring Washer	304	
7	Body	A216-WCB	A351-CF8	A351-CF8M	21	Nut	8	A2-70
8	Bolt	8.8	A2-70		22	Gearbox	Assembly	
9	Stem	17-4PH		S32205	23	Flat Key	1045	
10	Disc	A351-CF8		A351-CF8M	24	Yoke	Q235B	
11	Pin	A276-S32205			25	Bolt	8.8	A2-70
12	Seat	PTFE+15%CF / PTFE			26	Spring Washer	304	
13	Disc Pressure Ring	A216-WCB	A182-F304	A182-F316	27	Gland Flange	A351-CF8	
14	Stem Packing	PTFE / Graphite*			28	Gland	304	316

*Material for fire-safe models.

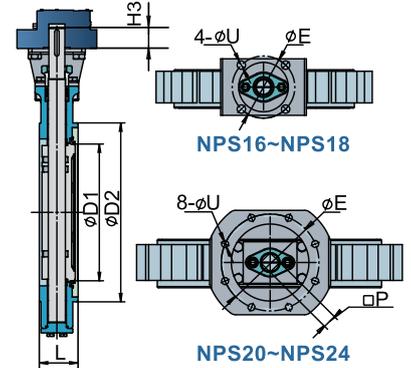
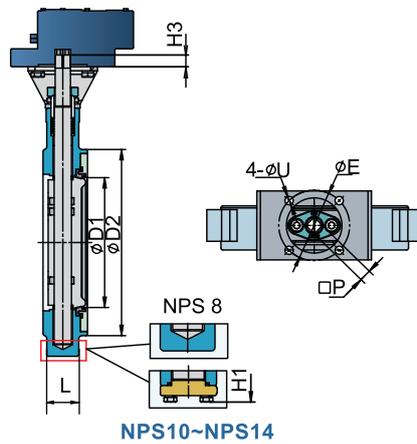
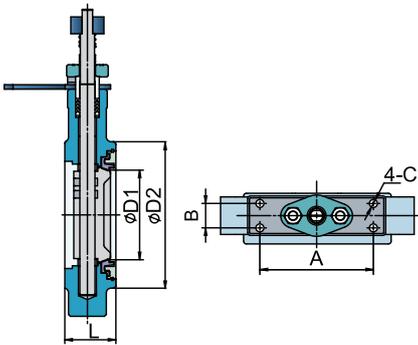
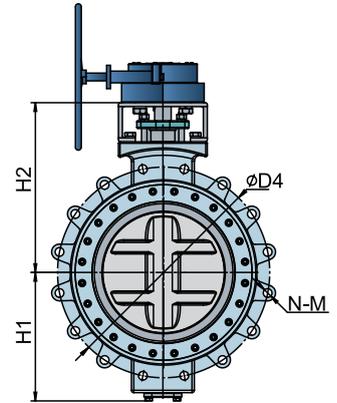
NPS 3~6



NPS 8~14



NPS 16~24



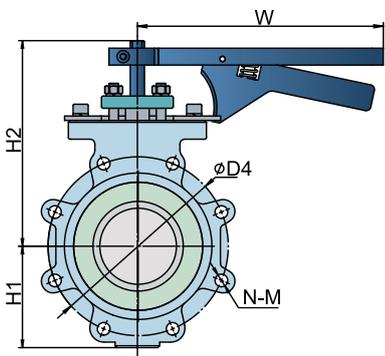
NPS10~NPS14

Lug Type ASME CL150 (KB-M231)

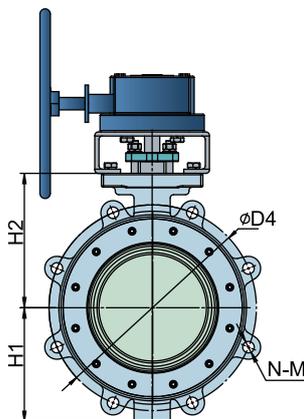
Unit: mm

NPS	L	D1	D2	H1	H2	H3	W	A	B	C	E	U	P	D4	N-M
3	48	72	132	85	201	/	260	120	26	M10	/	/	/	152.4	4-5/8"-11UNC
4	54	95.5	156	108	219	/	260	120	26	M10	/	/	/	190.5	8-5/8"-11UNC
5	57	112	186	115	217	/	260	120	26	M10	/	/	/	215.9	8-3/4"-10UNC
6	57	142	215	143	256	/	260	120	26	M10	/	/	/	241.3	8-3/4"-10UNC
8	64	188.3	270	165	255	17	/	/	/	/	102	12	17	298.4	8-3/4"-10UNC
10	71	240	325	209.4	301	27	/	/	/	/	125	14	22	362	12-7/8"-9UNC
12	81	282	375	248.4	331	28	/	/	/	/	125	14	27	431.8	12-7/8"-9UNC
14	92	321	413	278	403	27	/	/	/	/	140	18	27	476.2	12-1"-8UNC
16	102	363	475	329	435	55	/	/	/	/	165	22	/	539.8	16-1"-8UNC
18	114	423	533	349	456	69	/	/	/	/	165	22	/	577.8	16-11/8"-8UN
20	127	474.6	584	378	482	36	/	/	/	/	254	18	36	635	20-11/8"-8UN
24	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	749.3	20-11/4"-8UN

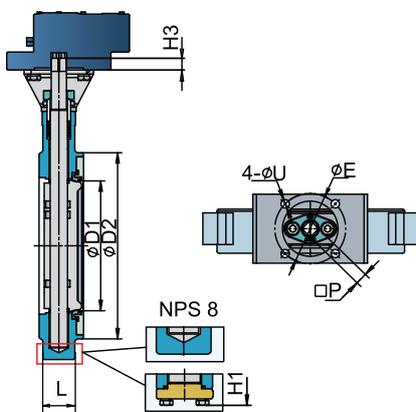
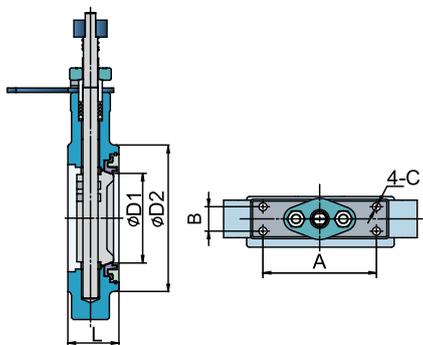
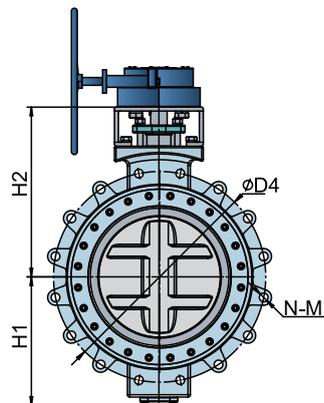
DN80~DN150



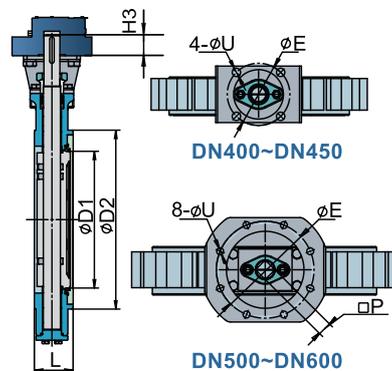
DN200~DN350



DN400~DN600



DN250~DN350



Lug Type DIN PN10/PN16/25 (KB-M23J/KB-M23K/KB-M23M)															Unit: mm	
DN	PN	L	D1	D2	H1	H2	H3	W	A	B	C	E	U	P	D4	N-M
80	10/16	48	72	132	85	201	/	260	120	26	M10	/	/	/	160	8-M16
	25															
100	10/16	54	95.5	156	108	219	/	260	120	26	M10	/	/	/	180	8-M16
	25															
125	10/16	57	112	186	115	217	/	260	120	26	M10	/	/	/	210	8-M16
	25															
150	10/16	57	142	215	143	256	/	260	120	26	M10	/	/	/	240	8-M20
	25															
200	10	64	188.3	270	165	255	17	/	/	/	/	102	12	17	295	8-M20
	16															
	25															
250	10	71	240	325	209.4	301	27	/	/	/	/	125	14	22	310	12-M24
	16															
	25															
	350															
300	10	81	282	375	248.4	331	28	/	/	/	/	125	14	27	350	12-M20
	16															
	25															
	400															
350	10	92	321	413	278	403	27	/	/	/	/	140	18	27	370	12-M27
	16															
	25															
	450															
400	10	102	363	475	329	435	55	/	/	/	/	165	22	/	400	12-M20
	16															
	25															
	500															
450	10	114	423	533	349	456	69	/	/	/	/	165	22	/	410	12-M24
	16															
500	10	127	474.6	584	378	482	36	/	/	/	/	254	18	36	430	16-M27
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	460	16-M20
	16															
	25															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	470	16-M24
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	490	16-M30
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	515	16-M24
	16															
	25															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	525	16-M27
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	550	16-M33
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	565	20-M24
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	585	20-M27
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	620	20-M24
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	650	20-M30
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	725	20-M27
	16															
600	10	154	577.2	692	446.6	565	37	/	/	/	/	254	18	46	770	20-M33
	16															

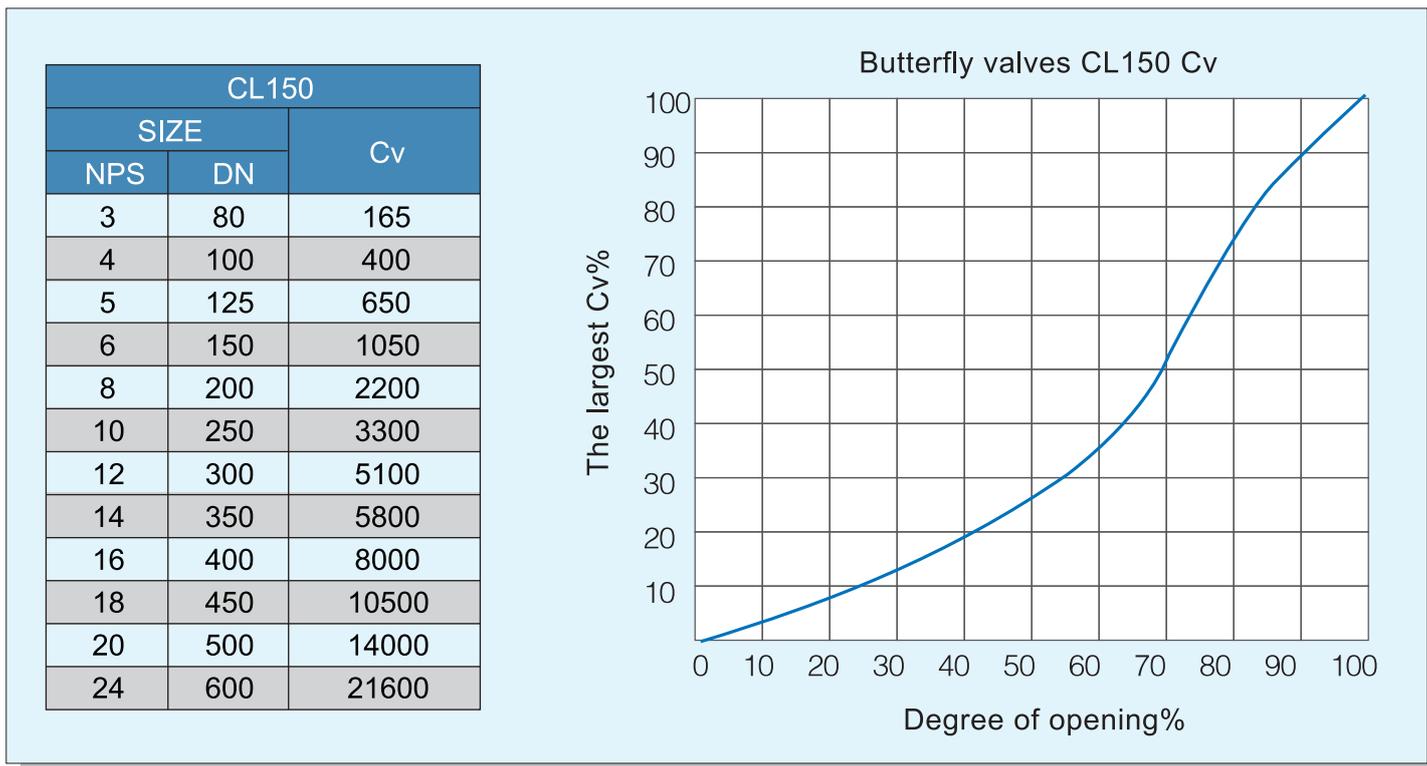
Torque Figure

Unit: N.m

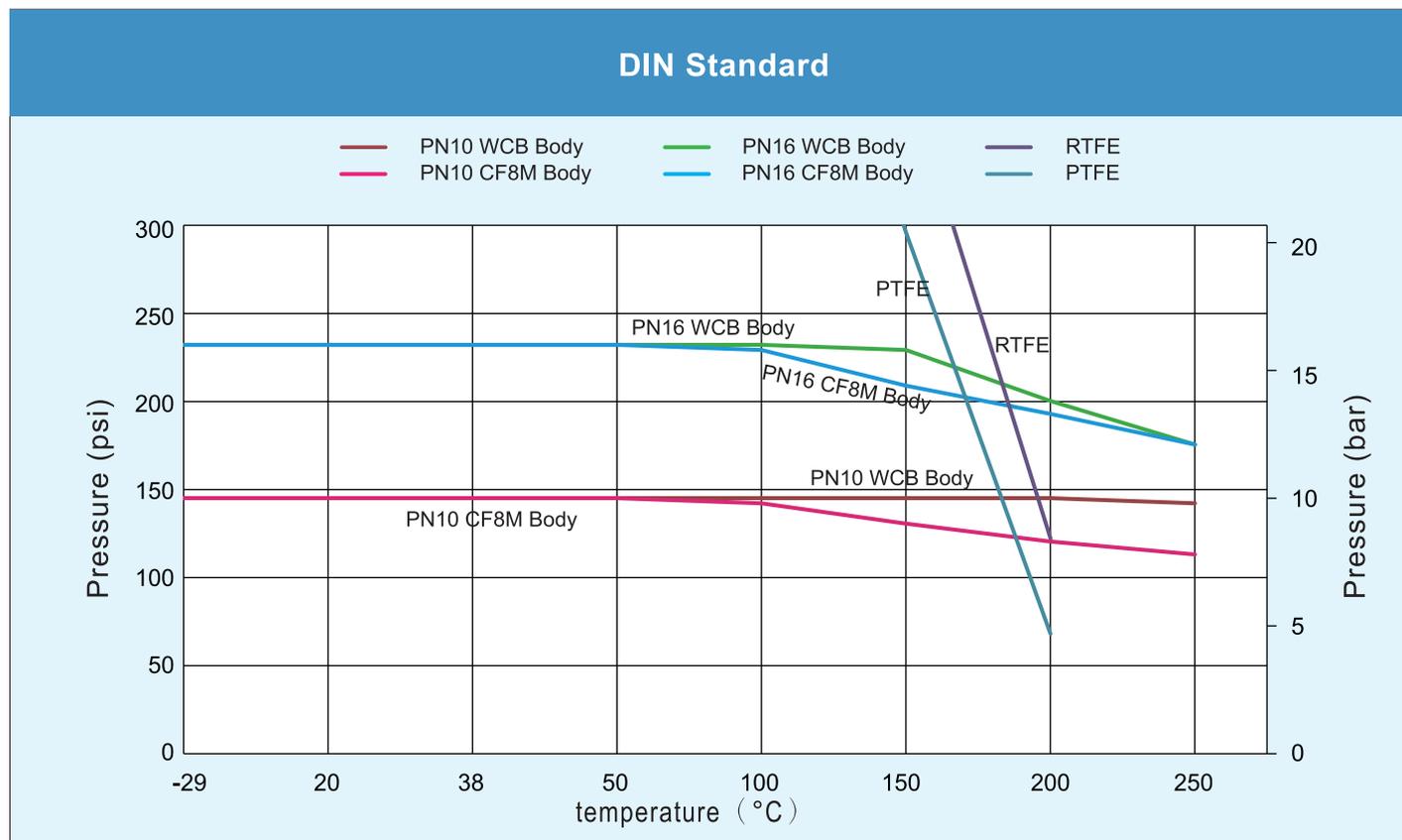
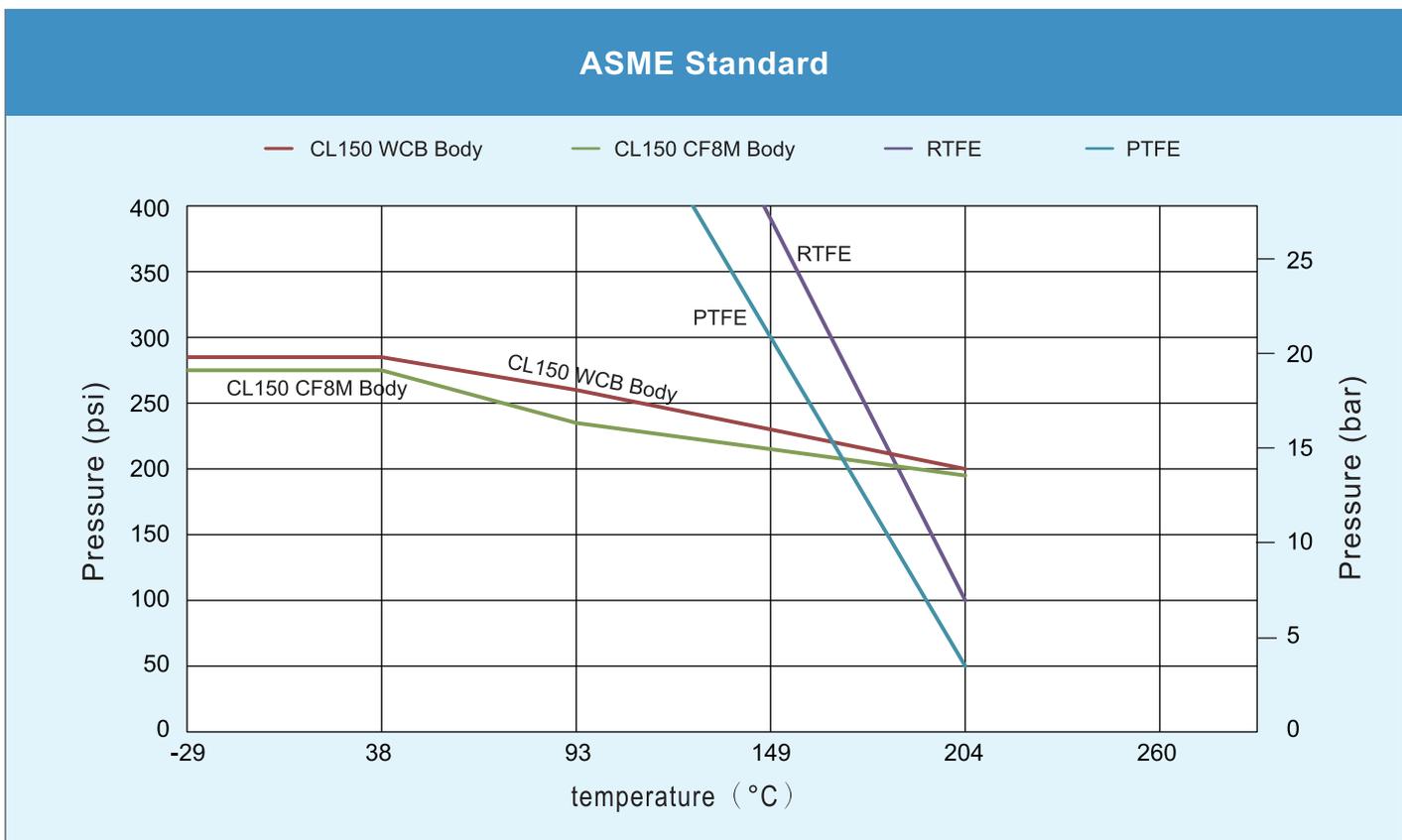
SIZE	0.2 MPa	0.4 MPa	0.6 MPa	0.8 MPa	1.0 MPa	1.2 MPa	1.4 MPa	1.6 MPa	1.8 MPa	2.0 MPa
NPS4	40	40	40	40	40	40	42	44	48	55
NPS5	58	58	58	58	58	75	88	95	95	100
NPS6	140	140	140	140	140	140	140	150	150	150
NPS8	190	190	190	190	190	190	190	200	200	220
NPS10	381	381	381	381	381	381	381	431	442	457
NPS12	420	420	420	420	420	420	450	480	530	576
NPS14	570	570	570	570	570	570	665	760	760	760
NPS16	760	760	760	880	912	1120	1200	1264	1460	1600
NPS18	1444	1444	1444	1710	1900	1976	2052	2128	2204	2280
NPS20	1920	1920	1920	1920	2208	2360	2430	2550	2688	2820
NPS24	3552	3552	3552	3552	3360	4032	4128	4224	4416	4560

*For actuator sizing, a safety factor of minimum 30% is recommended.

Cv Value



Pressure - Temperature Chart



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