

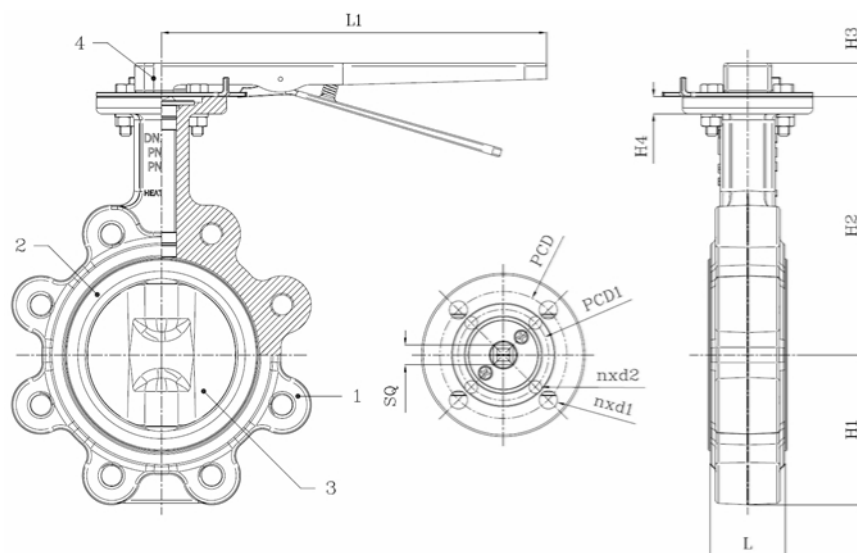
BV12-2466B-PN10/16 - Lever

Lug type butterfly valve, mounting between flanges PN10/PN16, with lever

Face to Face Standard: EN 558-1 Table 1 series 20



Item Number	Belven Ref
121026B1040	BV12-2466B-PN16-DN040 - LEVER
121026B1050	BV12-2466B-PN16-DN050 - LEVER
121026B1065	BV12-2466B-PN16-DN065 - LEVER
121026B1080	BV12-2466B-PN16-DN080 - LEVER
121026B1100	BV12-2466B-PN16-DN100 - LEVER
121026B1125	BV12-2466B-PN16-DN125 - LEVER
121026B1150	BV12-2466B-PN16-DN150 - LEVER



DN/Size	H1	H2	H3	H4	L	L1	SQ	ISO	PCD	PCD1	n x d1	n x d2	Press.Cl.	Weight(kg)
DN40 (1 1/2")	68	111	22		33	165							PN16	2.50
DN50 (2")	71,4	142,7	22	12	43	266	11	F05/F07	70	50	4 x d10	4 x d7	PN16	4.00
DN65 (2 1/2")	77,8	155,4	22	12	46	266	11	F05/F07	70	50	4 x d10	4 x d7	PN16	4.60
DN80 (3")	89	161,8	22	12	46	266	11	F05/F07	70	50	4 x d10	4 x d7	PN16	5.30
DN100 (4")	102	178	22	12	52	266	14	F07	70		4 x d10		PN16	7.80
DN125 (5")	123	190,5	22	12	56	266	14	F07	70		4 x d10		PN16	9.70
DN150 (6")	138	205,2	22	12	56	266	14	F07	70		4 x d10		PN16	11.50

Item 1	Item 2	Item 3	Item 4
Body Material	Seat Material	Disc Material	Actuator Material
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Maellable iron

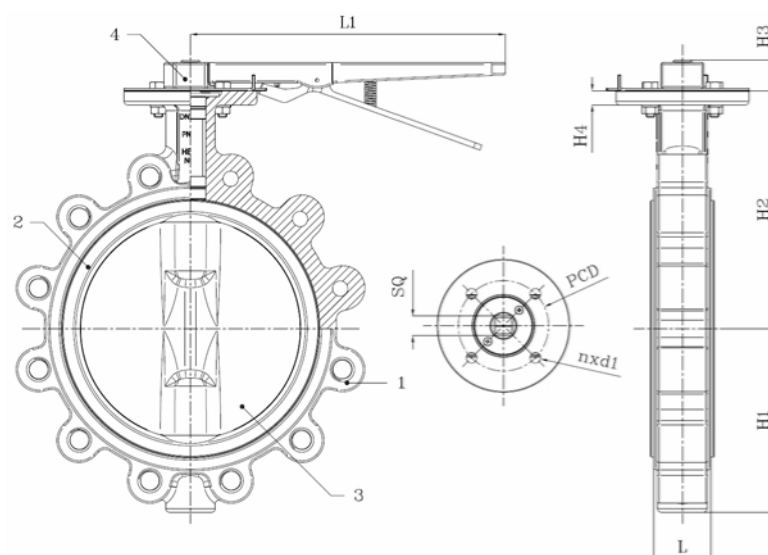
BV12-2466B-PN10 - Lever

Lug type butterfly valve, mounting between flanges PN10, with lever

Face to Face Standard: EN 558-1 Table 1 series 20



Item Number	Belven Ref
121026B1200	BV12-2466B-PN10-DN200 - LEVER
121026B1250	BV12-2466B-PN10-DN250 - LEVER
121026B1300	BV12-2466B-PN10-DN300 - LEVER



DN/Size	H1	H2	H3	H4	L	L1	SQ	ISO	PCD	n x d1	Press.Cl.	Weight(kg)
DN200 (8")	168	237	34,5	16	60	356	17	F10	102	4 x d12	PN10	18.00
DN250 (10")	207	268,3	34,5	16	68	356	22	F10	102	4 x d12	PN10	31.50
DN300 (12")	243,5	308,5	34,5	16	78	356	27	F12	125	4 x d14	PN10	46.50

Item 1	Item 2	Item 3	Item 4
Body Material	Seat Material	Disc Material	Actuator Material
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Maellable iron

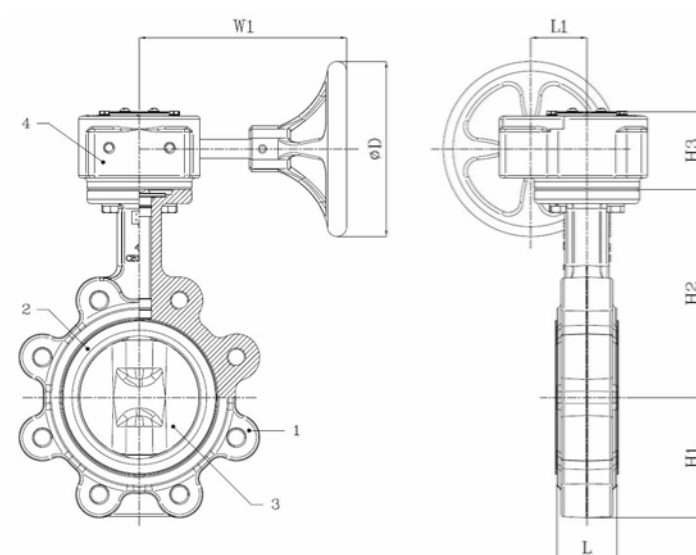
BV12-2466B-PN10/PN16 - Gearbox

Lug type butterfly valve, mounting between flanges PN10/PN16, with gearbox

Face to Face Standard: EN 558-1 Table 1 series 20



Item Number	Belven Ref
121026B3050	BV12-2466B-PN16-DN050 - GEARBOX
121026B3065	BV12-2466B-PN16-DN065 - GEARBOX
121026B3080	BV12-2466B-PN16-DN080 - GEARBOX
121026B3100	BV12-2466B-PN16-DN100 - GEARBOX
121026B3125	BV12-2466B-PN16-DN125 - GEARBOX
121026B3150	BV12-2466B-PN16-DN150 - GEARBOX



DN/Size	D	H1	H2	H3	L	L1	W1	Press.Cl.	Weight(kg)
DN50 (2")	150	71,4	142,7	56,5	43	45	173,5	PN16	6.90
DN65 (2 1/2")	150	77,8	155,4	56,5	46	45	173,5	PN16	7.50
DN80 (3")	150	89	161,8	56,5	46	45	173,5	PN16	8.20
DN100 (4")	150	102	178	56,5	52	45	170	PN16	11.60
DN125 (5")	150	123	190,5	56,5	56	45	170	PN16	13.60
DN150 (6")	150	138	205,2	56,5	56	45	170	PN16	15.30

Item 1	Item 2	Item 3	Item 4
Body Material	Seat Material	Disc Material	Actuator Material
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Cast iron

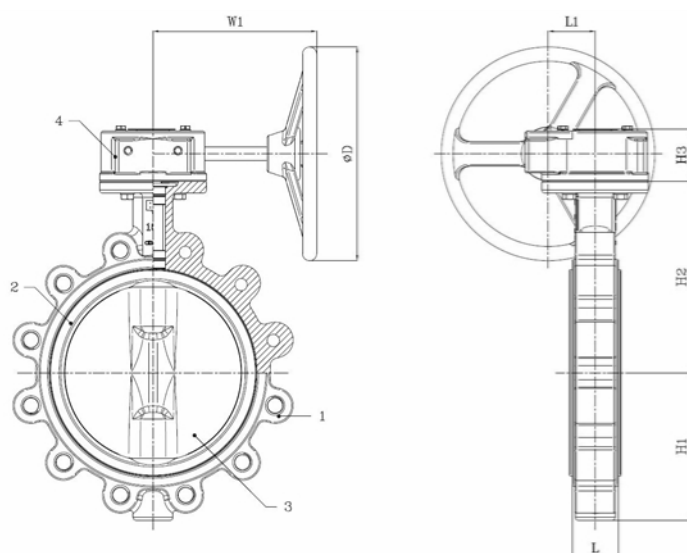
BV12-2466B-PN10 - Gearbox

Lug type butterfly valve, mounting between flanges PN10, with gearbox

Face to Face Standard: EN 558-1 Table 1 series 20



Item Number	Belven Ref
121026B3200	BV12-2466B-PN10-DN200 - GEARBOX
121026B3250	BV12-2466B-PN10-DN250 - GEARBOX
121026B3300	BV12-2466B-PN10-DN300 - GEARBOX



DN/Size	D	H1	H2	H3	L	L1	W1	Press.Cl.	Weight(kg)
DN200 (8")	300	168	237	80,5	60	63	237	PN10	26.50
DN250 (10")	300	207	268,3	80,5	68	63	237	PN10	36.50
DN300 (12")	300	243,5	308,5	80,5	78	78	225	PN10	67.00

Item 1	Item 2	Item 3	Item 4
Body Material	Seat Material	Disc Material	Actuator Material
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Cast iron

BV12-2466B-PN10/PN16 - Double Acting

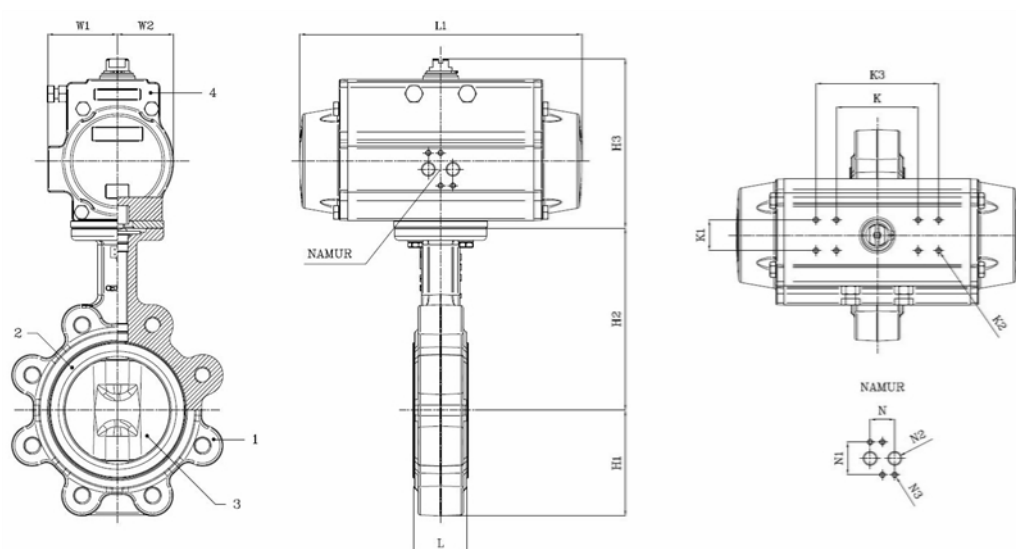
Lug type butterfly valve, mounting between flanges PN10/PN16, with double acting actuator

Face to Face Standard: EN 558-1 Table 1 series 20

The actuator is selected for 20°C water with a pressure drop of 6 bar with 6 bar supply air pressure and minimum 1 cycle per week



Item Number	Belven Ref
121026BDA20050	BV12-2466B-PN16-DN050 - DA052
121026BDA20065	BV12-2466B-PN16-DN065 - DA052
121026BDA20080	BV12-2466B-PN16-DN080 - DA063
121026BDA20100	BV12-2466B-PN16-DN100 - DA075
121026BDA20125	BV12-2466B-PN16-DN125 - DA075
121026BDA20150	BV12-2466B-PN16-DN150 - DA100



DN/Size	H1	H2	H3	H4	K	K1	K2	L	L1	N	N1	W1	W2	N2	N3	Press.Cl.	Weight(kg)
DN50 (2")	71,4	142,7	113,5	20	80	30	M5	43	141	24	32	41	30	1/8"	M5	PN16	4.60
DN65 (2 1/2")	77,8	155,4	113,5	20	80	30	M5	46	141	24	32	41	30	1/8"	M5	PN16	5.40
DN80 (3")	89	161,8	125	20	80	30	M5	46	164	24	32	45	35,5	1/8"	M5	PN16	6.70
DN100 (4")	102	178	137	20	80	30	M5	52	210	24	32	52,5	42	1/8"	M5	PN16	10.80
DN125 (5")	123	190,5	137	20	80	30	M5	56	210	24	32	52,5	42	1/8"	M5	PN16	12.70
DN150 (6")	138	205,2	164,8	20	80	30	M5	56	275	24	32	68	55	1/4"	M5	PN16	16.60

Item 1	Item 2	Item 3	Item 4
Body Material	Seat Material	Disc Material	Actuator Material
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Extruded aluminium

BV12-2466B-PN10 - Double Acting

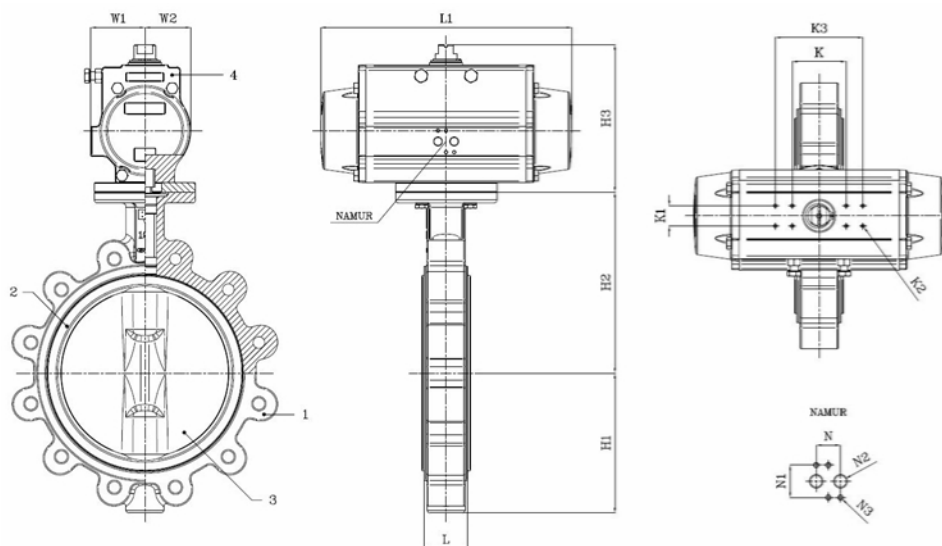
Lug type butterfly valve, mounting between flanges PN10, with double acting actuator

Face to Face Standard: EN 558-1 Table 1 series 20

The actuator is selected for 20°C water with a pressure drop of 6 bar with 6 bar supply air pressure and minimum 1 cycle per week



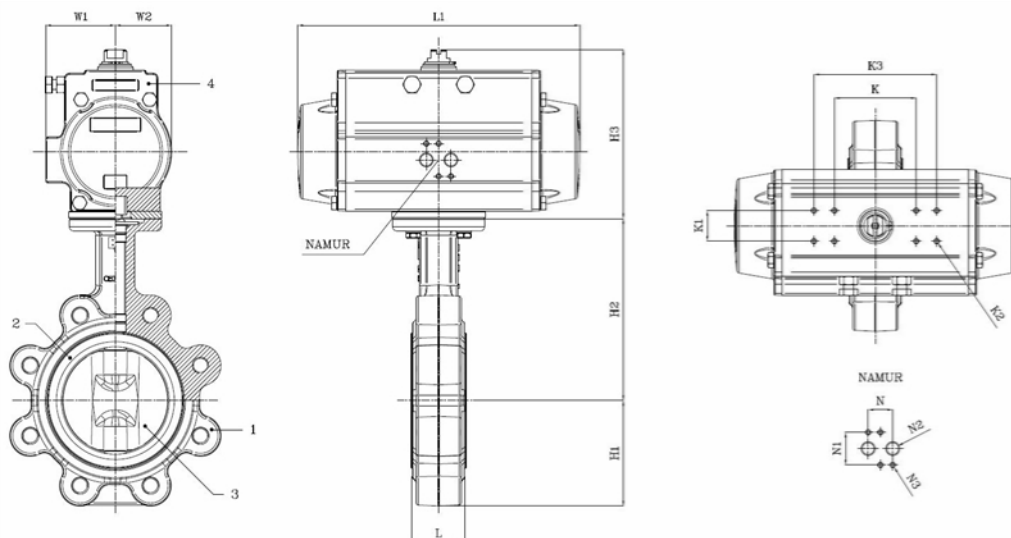
Item Number	Belven Ref
121026BDA20200	BV12-2466B-PN10-DN200 - DA115
121026BDA20250	BV12-2466B-PN10-DN250 - DA125
121026BDA20300	BV12-2466B-PN10-DN300 - DA140



DN/Size	H1	H2	H3	H4	K	K1	K2	K3	L	L1	N	N1	W1	W2	N2	N3	Press.Cl.	Weight(kg)
DN200 (8")	168	237	205,9	30	80	30	M5	130	60	333	24	32	73	64	1/4"	M5	PN10	24.70
DN250 (10")	207	268,3	209,4	30	80	30	M5	130	68	372	24	32	80	68	1/4"	M5	PN10	40.80
DN300 (12")	243,5	308,5	232	30	80	30	M5	130	78	435	24	32	87,5	76,5	1/4"	M5	PN10	60.60

Item 1	Item 2	Item 3	Item 4
Body Material	Seat Material	Disc Material	Actuator Material
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Extruded aluminium

<i>Item Number</i>	<i>Belven Ref</i>
121026BSR20050	BV12-2466B-PN16-DN050 - SR075
121026BSR20065	BV12-2466B-PN16-DN065 - SR075
121026BSR20080	BV12-2466B-PN16-DN080 - SR085
121026BSR20100	BV12-2466B-PN16-DN100 - SR100
121026BSR20125	BV12-2466B-PN16-DN125 - SR115
121026BSR20150	BV12-2466B-PN16-DN150 - SR125



DN/Size	H1	H2	H3	H4	K	K1	K2	K3	L	L1	N	N1	W1	W2	N2	N3	Press.Cl.	Weight(kg)
DN50 (2")	71,4	142,7	138,5	20	80	30	M5		43	210	24	32	52,5	42	1/8"	M5	PN16	7.70
DN65 (2 1/2")	77,8	155,4	138,5	20	80	30	M5		46	210	24	32	52,5	42	1/8"	M5	PN16	8.30
DN80 (3")	89	161,8	152,4	20	80	30	M5		46	240,5	24	32	58,5	47,5	1/8"	M5	PN16	10.40
DN100 (4")	102	178	165,2	20	80	30	M5		52	275	24	32	68	55	1/4"	M5	PN16	15.20
DN125 (5")	123	190,5	192,4	30	80	30	M5	130	56	333	24	32	73	64	1/4"	M5	PN16	21.50
DN150 (6")	138	205,2	204,4	30	80	30	M5	130	56	372	24	32	80	68	1/4"	M5	PN16	26.40

<i>Item 1</i>	<i>Item 2</i>	<i>Item 3</i>	<i>Item 4</i>
<i>Body Material</i>	<i>Seat Material</i>	<i>Disc Material</i>	<i>Actuator Material</i>
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Extruded aluminium

BV12-2466B-PN10 - Single Acting (AFC)

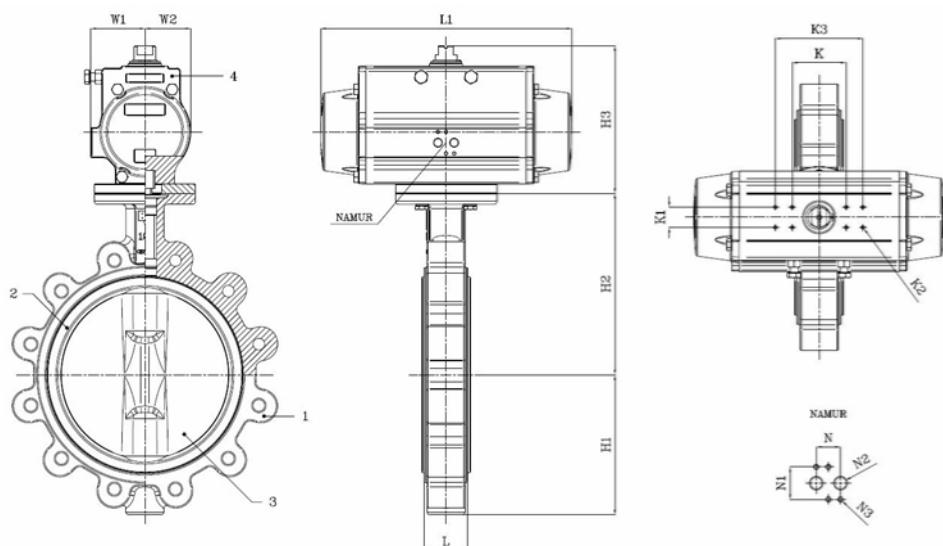
Lug type butterfly valve, mounting between flanges PN10, with spring return actuator AFC

Face to Face Standard: EN 558-1 Table 1 series 20

The actuator is selected for 20°C water with a pressure drop of 6 bar with 6 bar supply air pressure and minimum 1 cycle per week, at air pressure failure the springs will put the valve in closed position



Item Number	Belven Ref
121026BSR20200	BV12-2466B-PN10-DN200 - SR160
121026BSR20250	BV12-2466B-PN10-DN250 - SR180
121026BSR20300	BV12-2466B-PN10-DN300 - SR200



DN/Size	H1	H2	H3	H4	K	K1	K2	K3	L	L1	N	N1	W1	W2	N2	N3	Press.Cl.	Weight(kg)
DN200 (8")	168	237	256	30	80	30	M5	130	60	500	24	32	99	87	1/4"	M5	PN10	49.30
DN250 (10")	207	268,3	363	30	80	30	M5	130	68	493	24	32	115	98	1/4"	M5	PN10	74.90
DN300 (12")	243,5	308,5	408	30	80	30	M5	130	78	578,5	24	32	109	108	1/4"	M5	PN10	103.60

Item 1	Item 2	Item 3	Item 4
Body Material	Seat Material	Disc Material	Actuator Material
Ductile iron : GGG40 + Epoxy coating	NBR	Stainless steel : CF8M	Extruded aluminium