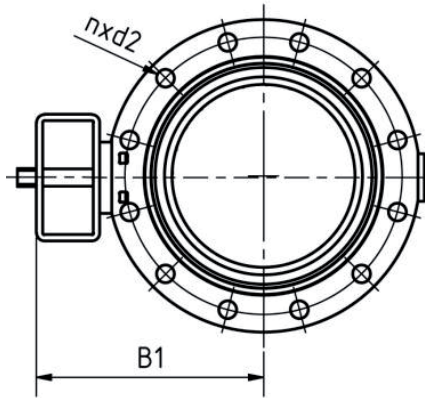
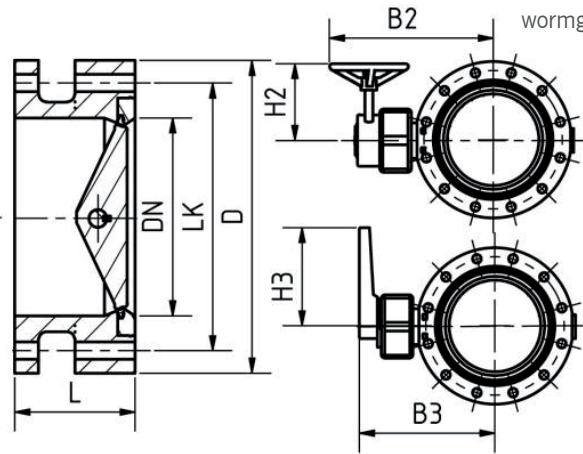


Butterfly shut-off valves End-version DN 65-600

- With shaft end



- With handwheel and wormgear



- Dimensions with electric or pneumatic actuator by inquiry

- Up to DN 500 with manual lever

Nominal diameter				Dimensions		DIN EN 1092-1 DIN 2501						Kv (bar) p=1bar
d mm	DN mm	Zoll mm	L mm	B1 mm	B2 mm	H2 mm	B3 mm	H3 mm	LK mm	D mm	n x d2 mm	l/min
75	65	2 ½"	120	170	285	135	215	210	145	185	4 x ø18	2200
90	80	3"	120	180	295	135	225	210	160	200	8 x ø18	3000
110	100	4"	120	190	305	135	235	210	180	220	8 x ø18	6500
160	150	6"	135	210	325	135	265	300	240	250	8 x ø22	16600
225	200	8"	140	220	335	135	275	300	295	285	8 x ø22	39600
280	250	10"	145	250	365	135	305	300	350	340	12 x ø22	51000
315	300	12"	150	310	425	135	365	300	400	445	12 x ø22	73000
355	350	14"	170	330	470	135	395	400	460	505	16 x ø22	90000
400	400	16"	185	360	505	165	425	400	515	565	16 x ø26	115000
450	450	18"	195	410	555	165	475	400	565	615	20 x ø26	155000
500	500	20"	205	460	605	165	—	—	620	670	20 x ø26	204000
630	600	24"	225	545	730	170	—	—	725	780	20 x ø30	265000

Butterfly shut-off valves End-version DN 65-600

Butterfly shut-off valves End-version

The plastic shut-off valves made of PVC, PP and PVDF are leakage free. They can be implemented wherever large volumes of liquids need to be conveyed safely and reliably, such as in water treatment or the chemical process industries.

Our valves modular design principle allows you to exchange individual system components, fast, easily and at very little expense and effort

The shut-off valves are suitable for connection at the end of pipelines with flanges acc. DIN, ANSI or JIS

max. operating temperature:
 PVC 60°C; PP 80°C, PVDF 100°C

Nr	Description	Material
1.	Body	PVC, PP, PVDF
2.	Disk	PVC, PP, PVDF
3.	Seal	EPDM, FPM, PTFE
4.	Retaining ring	PVC, PP, PVDF
5.	Shaft	1.4301
6.	Feather	1.4301
7.	Bushing	PVC, PP, PVDF, PTFE
8.	Seal	EPDM, FPM, PTFE
9.	Cover	PVC, PP, PVDF
10.	Flat seal	1.4301
11.	Cover	PVC, PP, PVDF
12.	Screw/washer	A2
13.	Nut	A4

Spare parts

You can order many of wearing parts directly by us.

