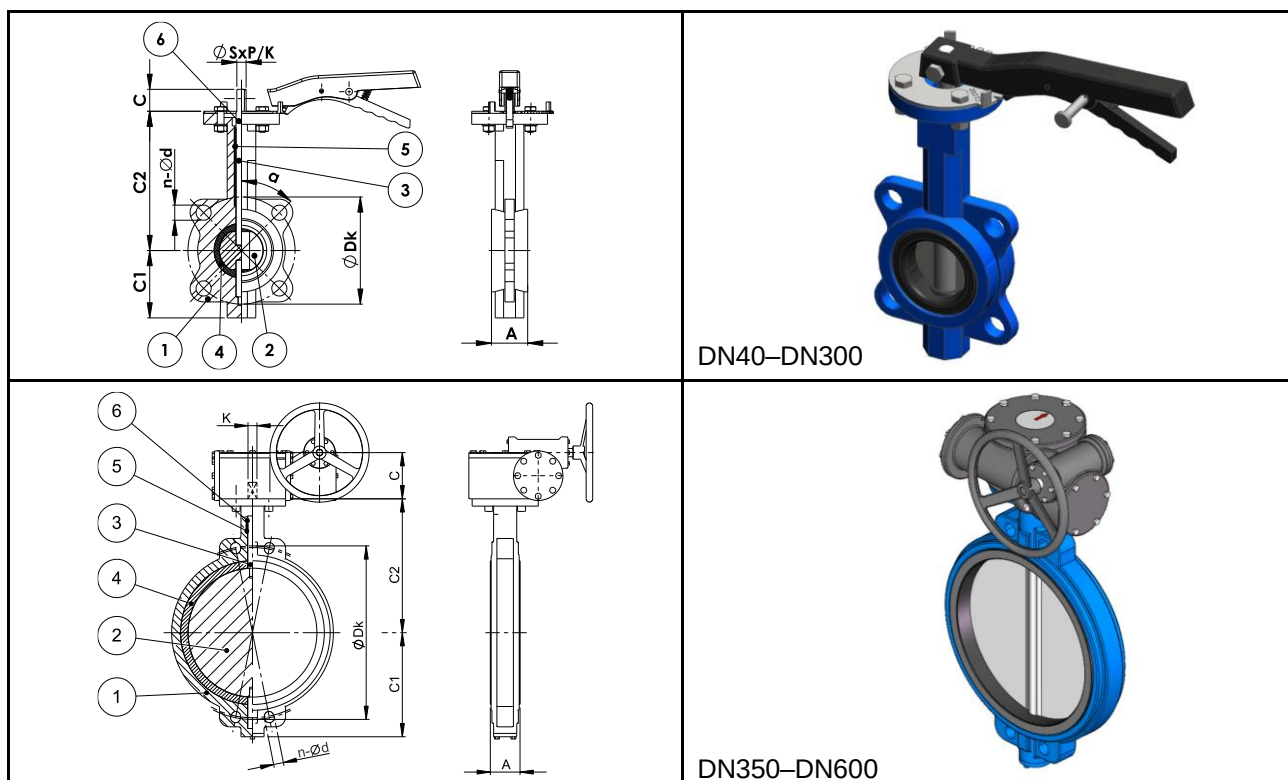


WAFER BUTTERFLY VALVE **DN40–DN600 DI/SS**



Working temperature 0 °C/120 °C

Materials

1	Body	Ductile Iron – GGG50
2	Disc	Stainless Steel – A316
3	Stem	Stainless Steel – A304
4	Seat	EPDM
5	Bushing	PTFE
6	O-Ring	EPDM

Type: DI/SS

PN16

Art. nr.	DN	A	ØDk	C1	C2	C	n-Ød	α	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A029529	40	33	110	65	146	28	4-Ø19	45	F07	K11	3,0
A029064	50	42,5	125	80	161	28	4-Ø19	45	F07	K11	3,8
A029065	65	44,7	145	92	175	28	4-Ø19	45	F07	K11	4,4
A029066	80	45,2	160	95	181	28	8-Ø19	45/22,	F07	K11	5,0
A029067	100	52,1	180	114	200	28	4-Ø19	22,5	F07	K11	7,0
A029068	125	54,8	210	127	213	28	4-Ø19	22,5	F07	K14	8,0
A029069	150	55,8	240	144	226	28	4-Ø23	22,5	F07	K14	10,0
A029070	200	60,6	295	175	260	36	8-Ø23	22,5/1	F10	K17	16,2
A029071	250	65,7	355	203	292	36	4-Ø28	15	F10	K22	24,8
A029072	300	77,3	400*/410	242	337	36	4-Ø22*/28	15	F10	K22	37,0

Type: DI/SS

PN16

Art. nr.	DN	A	ØDk	C1	C2	C	n-Ød	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A042306	350	80	470	270	370	80	4-Ø26	F12	K22	52,0
A042307	400	90	525	315	405	140	4-Ø30	F14	K27	101,0
A042308	450	110	585	335	425	140	4-Ø30	F14	K27	119,0
A042309	500	135	650	370	480	140	4-Ø33	F14	K27	168,0
A042310	600	160	770	465	565	150	20-Ø36	F16	K36	198,0

Working temperature 0 °C/80 °C**Materials**

1	Body	Ductile Iron – GGG50
2	Disc	Stainless Steel – A316
3	Stem	Stainless Steel – A304
4	Seat	NBR
5	Bushing	PTFE
6	O-Ring	EPDM

Type: DI/SS**PN16**

Art. nr.	DN	A	ØDk	C1	C2	C	n-Ød	α	Top flange ISO	Shaft ØSxP/K	Weight (kg)
A046069	40	33,0	110	65	146	28	4-Ø19	45	F07	K11	3,0
A042313	50	42,5	125	80	161	28	4-Ø19	45	F07	K11	3,8
A042317	65	44,7	145	92	175	28	4-Ø19	45	F07	K11	4,4
A042318	80	45,2	160	95	181	28	8-Ø19	45/22,	F07	K11	5,0
A042319	100	52,1	180	114	200	28	4-Ø19	22,5	F07	K11	7,0
A042320	125	54,8	210	127	213	28	4-Ø19	22,5	F07	K14	8,0
A042322	150	55,8	240	144	226	28	4-Ø23	22,5	F07	K14	10,0
A042323	200	60,6	295	175	260	36	8-Ø23	22,5/1	F10	K17	16,2
A046071	250	65,7	355	203	292	36	4-Ø28	15	F10	K22	24,8
A059484	300	77,3	400*/410	242	337	36	4-Ø22*/28	15	F10	K22	37,0

Notes

Suitable for installation between flanges drilled according to PN10 and PN16.

*For PN10.

