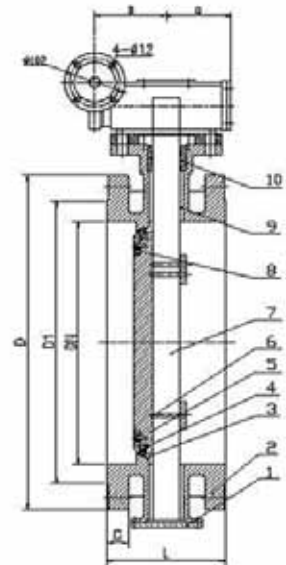
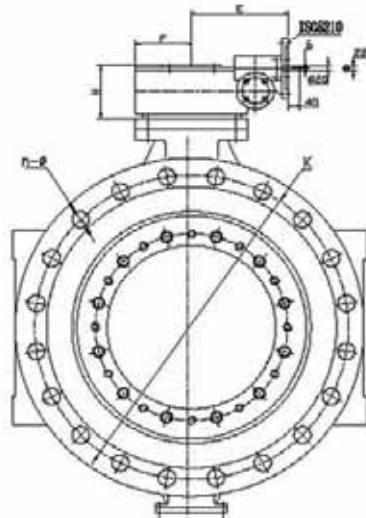




Resilient-seated Butterfly Valve

DIN3202 F4 PN16



TEST PRESSURE	Body	1.5MPa
	SEAT	1.1MPa
WORKING PRESSURE	PN10	
FLOW MEDIUM	WATER	
SUITABLE TEMPERATURE	<=85°	
Model Drawing NO.		

10	Packing	Graphite
9	Bushing	B148
8	Retainer Flange	SS304
7	Stem	SS410
6	Pin	SS304
5	Disc	GGG40
4	Seal Ring	NBR
3	Seat ring	B148
2	Body	GGG40
1	Cover	A105
No	Part Name	Materials

DN	PN	D	D1	L	K	C	n-∅	ISO5210	Velocity	Input Revolution	Torque
100	10	220	156	190	180	19	8-19	F10	36:1	9	14
125	10	250	184	200	210	19	8-19	F10	36:1	9	18
150	10	285	211	210	240	19	8-23	F10	36:1	9	24
200	10	340	266	230	295	20	8-23	F10	36:1	9	13
250	10	395	319	250	350	22	12-23	F10	264:1	66	16
300	10	445	370	270	400	24.5	12-23	F10	264:1	66	31
350	10	505	429	290	460	24.5	16-23	F10	532:1	133	29
400	10	565	480	310	515	24.5	16-28	F10	532:1	133	35
450	10	615	530	330	565	25.5	20-28	F10	660:1	165	32
500	10	670	582	350	620	26.5	20-28	F10	660:1	165	45
600	10	780	682	390	725	30	20-31	F10	704:1	176	55
700	10	895	794	430	840	32.5	24-31	F10	704:1	176	68
800	10	1015	901	470	950	35	24-34	F10	704:1	176	89
900	10	1115	1001	510	1050	37.5	28-34	F14	800:1	200	103
1000	10	1230	1112	550	1160	40	28-37	F14	800:1	200	138
1100	10	1340	1218	590	1270	42.5	32-37	F14	1200:1	300	144
1200	10	1455	1328	630	1380	45	32-41	F14	1200:1	300	178
1400	10	1675	1530	710	1590	46	36-44	F14	1200:1	300	205
1500	10	1785	1640	750	1700	47.5	36-44	F14	1440:1	360	208
1600	10	1915	1750	790	1820	49	40-50	F14	1440:1	360	227
1800	10	2115	1950	870	2020	52	44-50	F14	1440:1	360	256
2000	10	2325	2150	950	2230	55	48-50	F14	1600:1	400	271
2200	10	2535	2360	1030	2430	58	52-57	F14	1600:1	400	302
2400	10	2745	2570	1110	2640	61	56-57	F14	1600:1	400	355