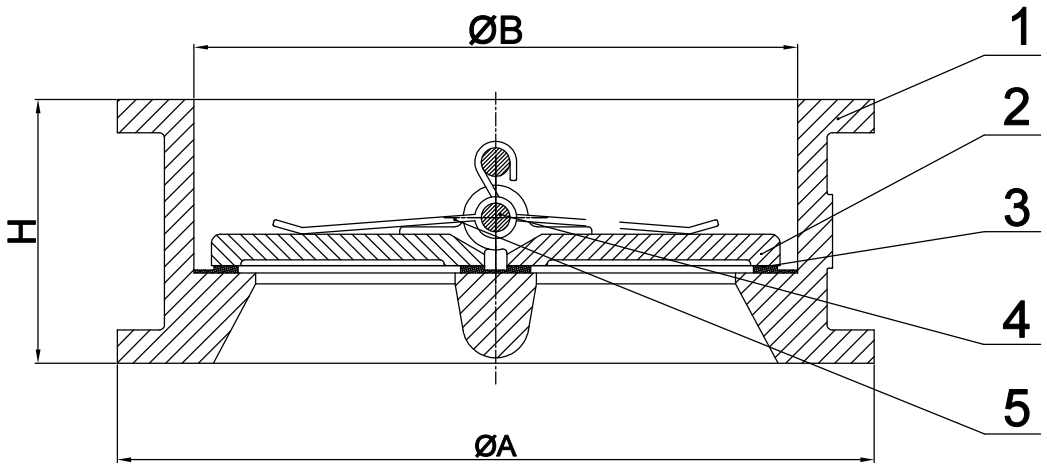
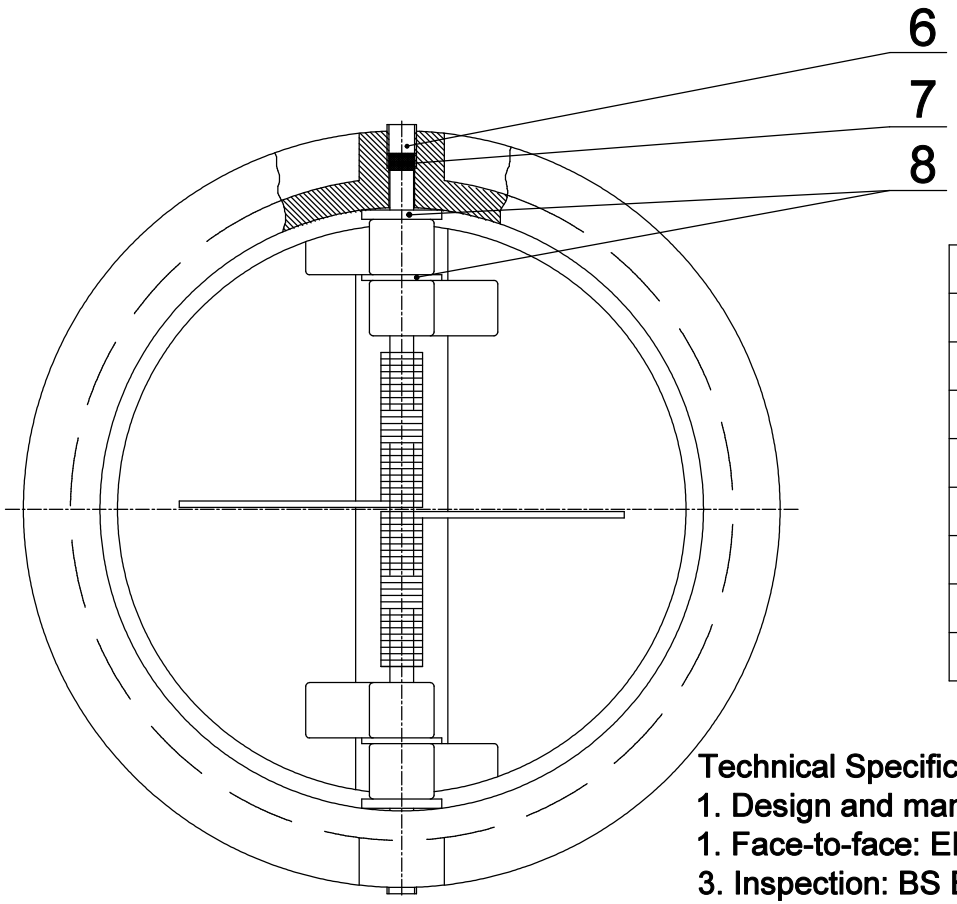




Nominal pressure			PN10/16	
Test pressure	Shell test		1.5/2.4Mpa	
	Sealing test		1.1/1.76Mpa	
Maximum working tempreture			-20℃ - 80℃	
Suitable Media			W.O.G etc	

SIZE	H	ØA	ØB	ØD
DN40	43	92	57	110
DN50	43	107	65	125
DN65	46	127	80	145
DN80	64	142	94	160
DN100	64	162	117	180
DN125	70	192	145	210
DN150	76	218	170	240
DN200	89	273	224	295
DN250	114	328	265	350 /355
DN300	114	378	310	400 /410
DN350	127	438	360	460 /470

NO.	PARTS NAME	QUANTITY	MATERIAL	
8	GASKET	2	NBR	
7	SLEEVE	2	NBR	
6	SCREW PLUG	2	CF8	
5	SPRING	2	SS316	
4	STEM	1	SS316	
3	SEAT	1	NBR	
2	DISC	1	CF8M	
1	BODY	1	GGG40.3	

Technical Specifications:

1. Design and manufacture: GB/T8937
1. Face-to-face: EN558-1 Series13
3. Inspection: BS EN12266-1
4. Mounting Pad: ISO 5211
5. Flange Drill: BS EN1092-2 PN10/16/150LB/10K;

WAFER DUO CHECK VALVE

DN40-DN350H77X-10Q/16Q

PPS International