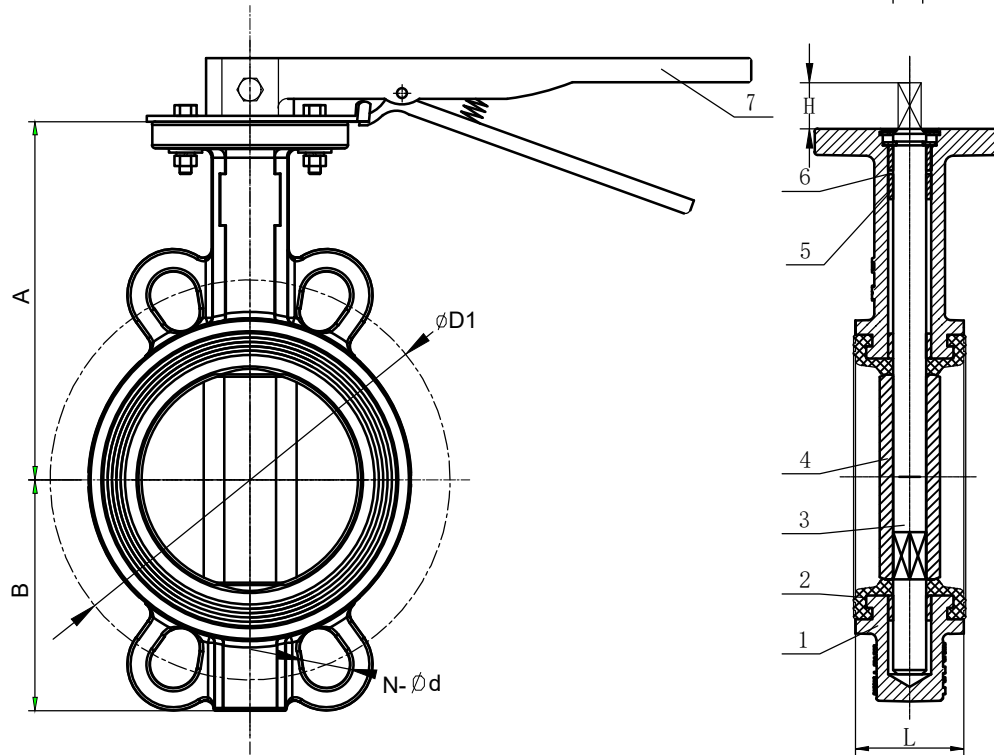
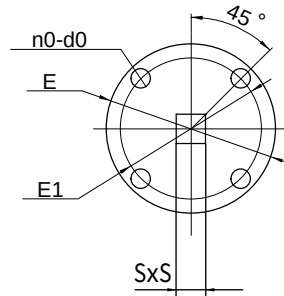


SB71R-16D



200	60	235	172	17x17	35	F07	90	70	4-10	295	12-22
100	52	169	109	11x11	28	F05	65	50	4-8	180	8-18
80	46	154	96	9x9	25	F05	65	50	4-8	160	8-18
50	43	132	72	9x9	25	F05	65	50	4-8	125	4-18
DN	L	A	B	SxS	H	ISO5211	ØE	ØE1	n0-Ød0	ØD1 PN16	N-Ød

DN (mm)	50-200	
PN (mpa)	1.6	
Working temp.	-10~135℃	
Working medium	Water, air, gas etc.	
Pressure test	Sealling	PNx1.1
	Strength	PNx1.5

TECHNICAL STANDARDS

1. Design and manufacturing standard: API609;
2. Flange standard: EN1092
3. Face to face standard: API609;
4. Inspection and testing standard: API598.

07	Hand lever		DI
06	O ring		EPDM
05	Bushing		Polymer
04	Disc		CF8M(316)
03	Stem		SS410
02	Seat		HT EPDM
01	Body		GGG40
NO.	DETAILS	QTY	MATERIAL

SEALLON
No limits for quality

Seallon Flow Technology

Wafer Butterfly Valve

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Drawing mark Weight Scale

Total__page The__page