



To BS EN 593

Face to face dimension to BS EN 558 Series 20

Flanges and drillings to BS EN 1092-2

Use:

For water to max. 100°C

Tests:

Hydraulic test to BS EN 1074-1

Seat: 1.1 x PN

Body: 1.5 x PN

Operating torque test

Optional extras:

Lever, worm gear and electric actuator.

DN50-150 c/w lever

DN200-300 c/w worm gear

Materials

Body*	Stainless steel AISI304
Disc*	Stainless steel AISI304
Seat*	EPDM
Stem*	Stainless steel AISI420/2Cr13
Lever	Aluminum
Worm gear	Cast iron

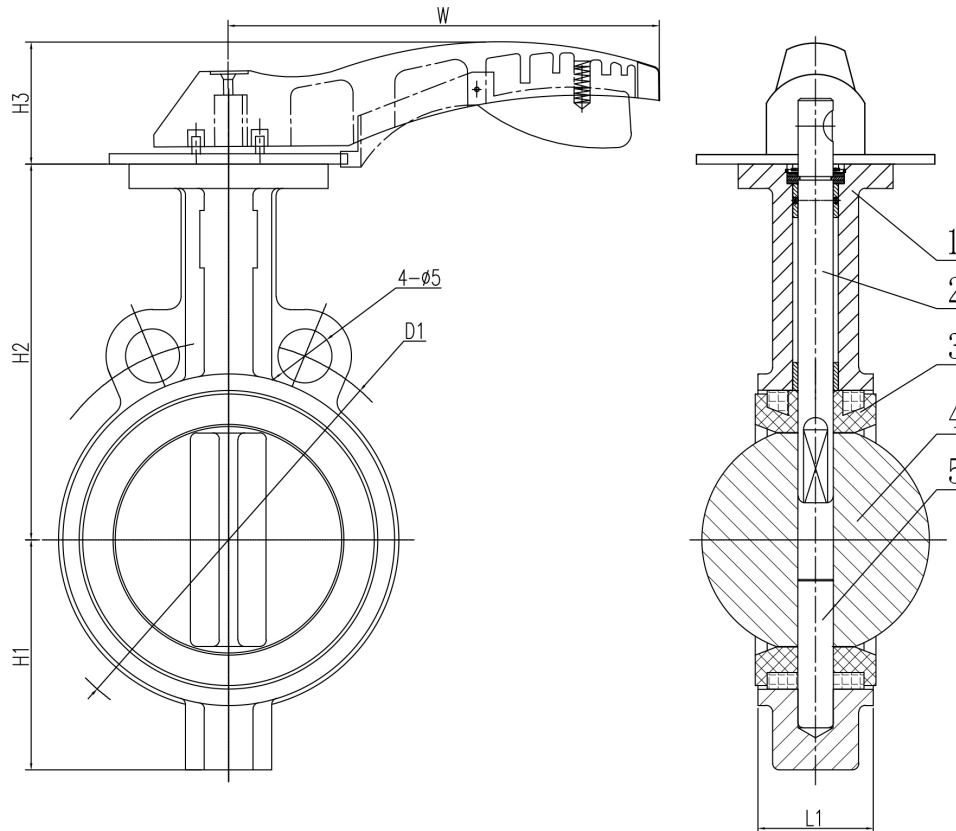
*Other material available on request



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Component list

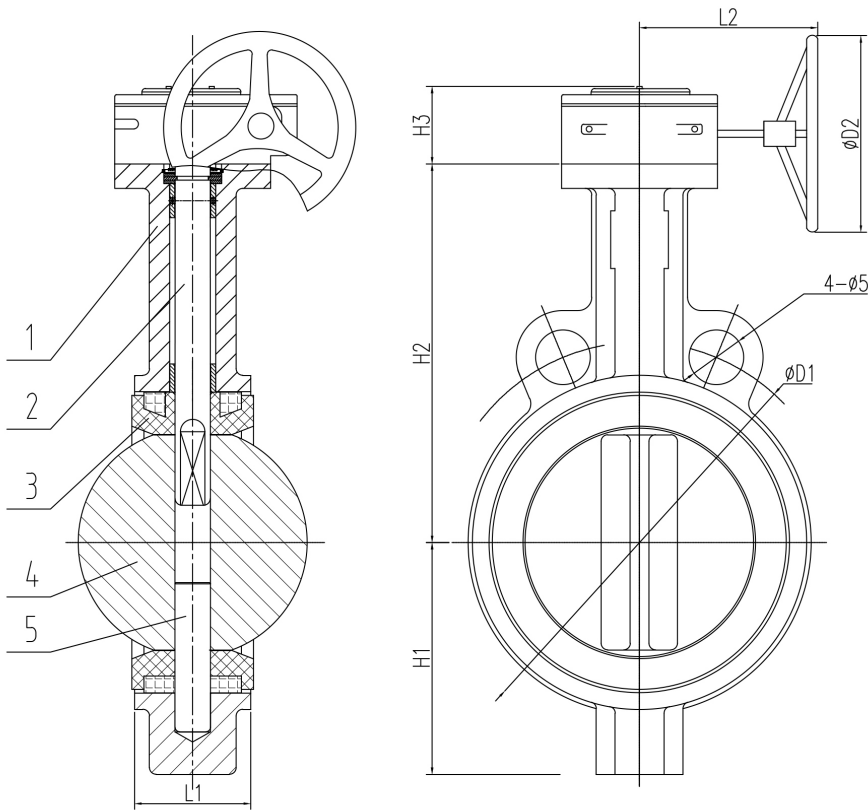
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|---------|---------|---------|
| 1. Body | 3. Seat | 5. Stem |
| 2. Stem | 4. Disc | |



Ref.no.	DN	PN	L1	H1	H2	H3	W	D1	4-ø5
9250200501019	50	PN16	42	70	130	70	175	125	4-ø18
9250200651019	65	PN16	45	76	143	70	175	145	4-ø18
9250200801019	80	PN16	45	89	155	70	175	160	4-ø18
9250201001019	100	PN16	52	104	170	75	200	180	4-ø18
9250201251019	125	PN16	55	120	190	80	260	210	4-ø18
9250201501019	150	PN16	56	132	210	80	260	240	4-ø23

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Component list		
1. Body	3. Seat	5. Stem
2. Stem	4. Disc	



Ref.no.	DN	PN	L1	H1	H2	H3	L2	D1	D2	4-ø5
92502005010192	50	PN16	42	70	130	67	150	125	145	4-ø18
92502006510192	65	PN16	45	76	143	67	150	145	145	4-ø18
92502008010192	80	PN16	45	89	155	67	150	160	145	4-ø18
92502010010192	100	PN16	52	104	170	67	150	180	145	4-ø18
92502012510192	125	PN16	55	120	190	67	150	210	145	4-ø18
92502015010192	150	PN16	56	132	210	67	150	240	145	4-ø23
9250202001019	200	PN16	61	167	243	84	207	295	285	4-ø23
9250202501019	250	PN16	66	202	282	84	207	355	285	4-ø26
9250203001019	300	PN16	77	239	310	84	207	410	285	4-ø26