



Products and Solutions

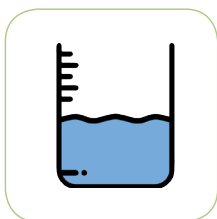
To Measure, Monitor and Control



Flow



Pressure



Level



Temperature

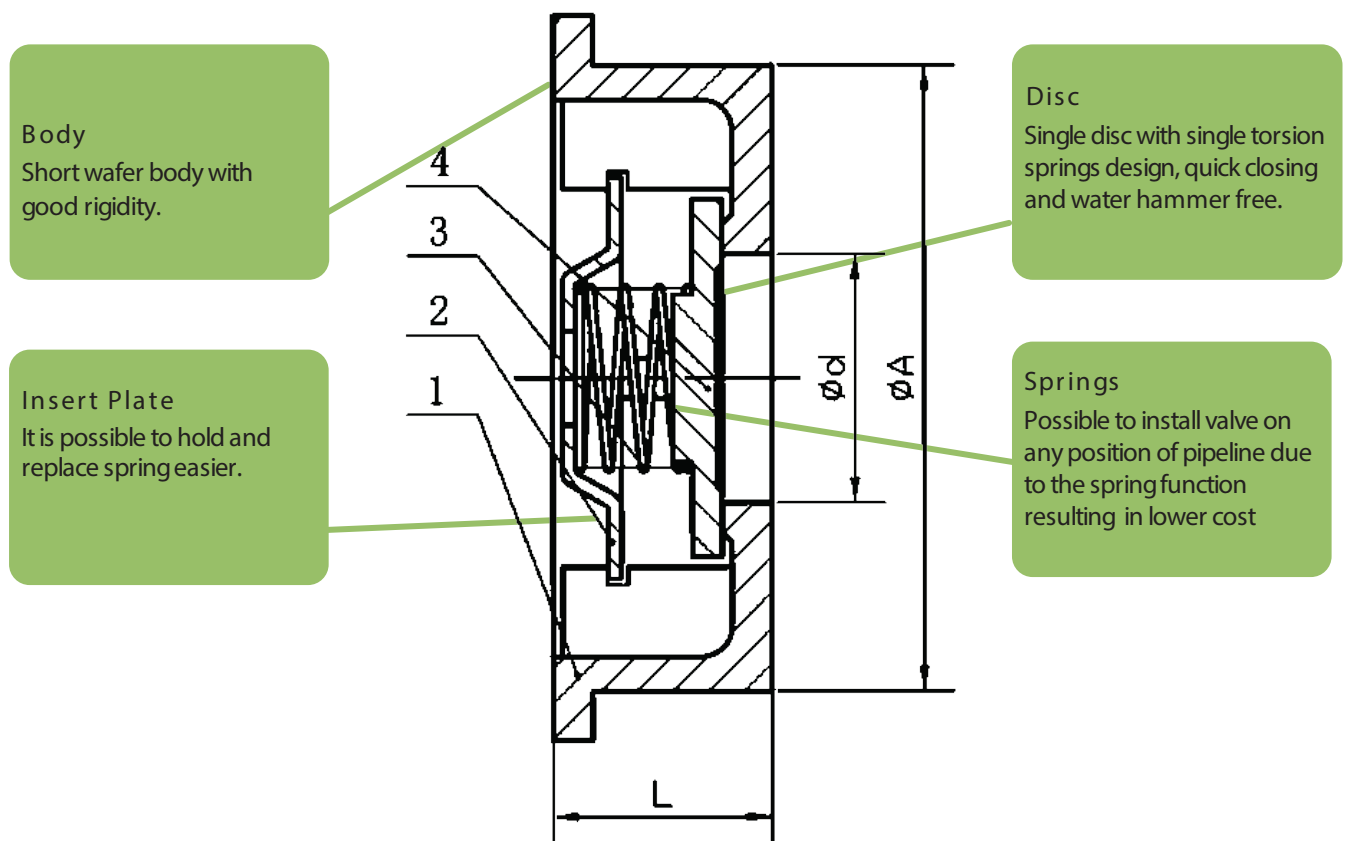


Analytical

For The Process Industries

Design and Features

- Small in size, light in weight, compact in structure, easy in maintenance.
- Two torsion springs are used excreting on each of the pair valve plates, which close the plates quickly and automatically.
- The quick-close action prevents the medium from flowing back and eliminates water hammer effect.
- Short body structure length and good rigidity.
- This valve is tightly sealed, without leakage under the pressure water test.
- Safe and reliable in operation, high interference-resistance.



AE SINGLE PLATE WAFER CHECK VALVE

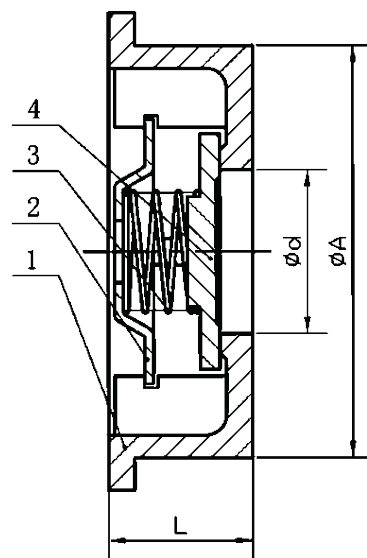
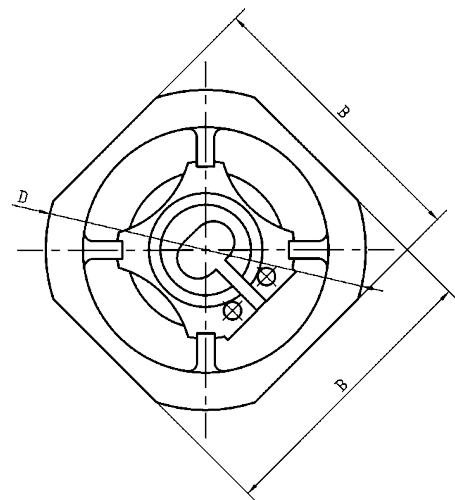
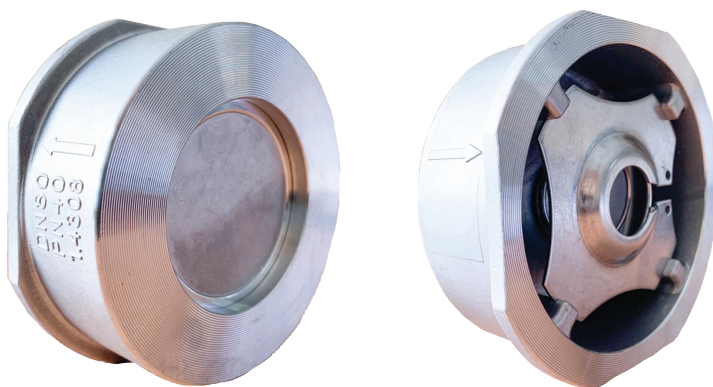
Specifications

Suitable media:

Water, sewage, sea water, air, food-stuff, oil, etc.

Working temperature:

-10°C to 200°C



Standard Materials

NO.	PART	MATERIAL
1	Body	ASTM A351, CF8, CF8M
2	Insert	ASTM A276, CF8M
3	Spring	ASTM A276, CF8M
4	Disk	ASTM A276, CF8M

Dimensions

SIZE		d	A	B	D	L	A	
in	DN						DIN PN10/16	ANSI150
1/2	15	15	43	46	53	16.5	107	102
3/4	20	20	53	55	63	19.5	127	121
1	25	25	63	65	73	22	142	133
1 1/4	32	30	75	78	84	28	162	171
1 1/2	40	38	86	88	94	32	192	193
2	50	47	94	98	107	40	218	219
2 1/2	65	62.5	115	118	126	46	273	276
3	80	78	130	134	144	50	328	336
4	100	96	152	154	164	60	378/382	406
5	125	117	190		190	82	438/442	448
6	150	148	217		217	102	488/495	511
8	200	198	270		270	110	538/555	546
10	250	248	328		328	132	592/617	603
12	300	298	380		380	170	695/734	714
28	700	229	720	98	354	680	809	828
32	800	241	825	100	398	770.5	916	936



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