



Products and Solutions

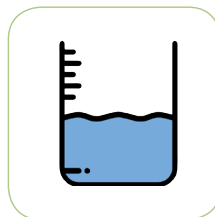
To Measure, Monitor and Control



Flow



Pressure



Level



Temperature

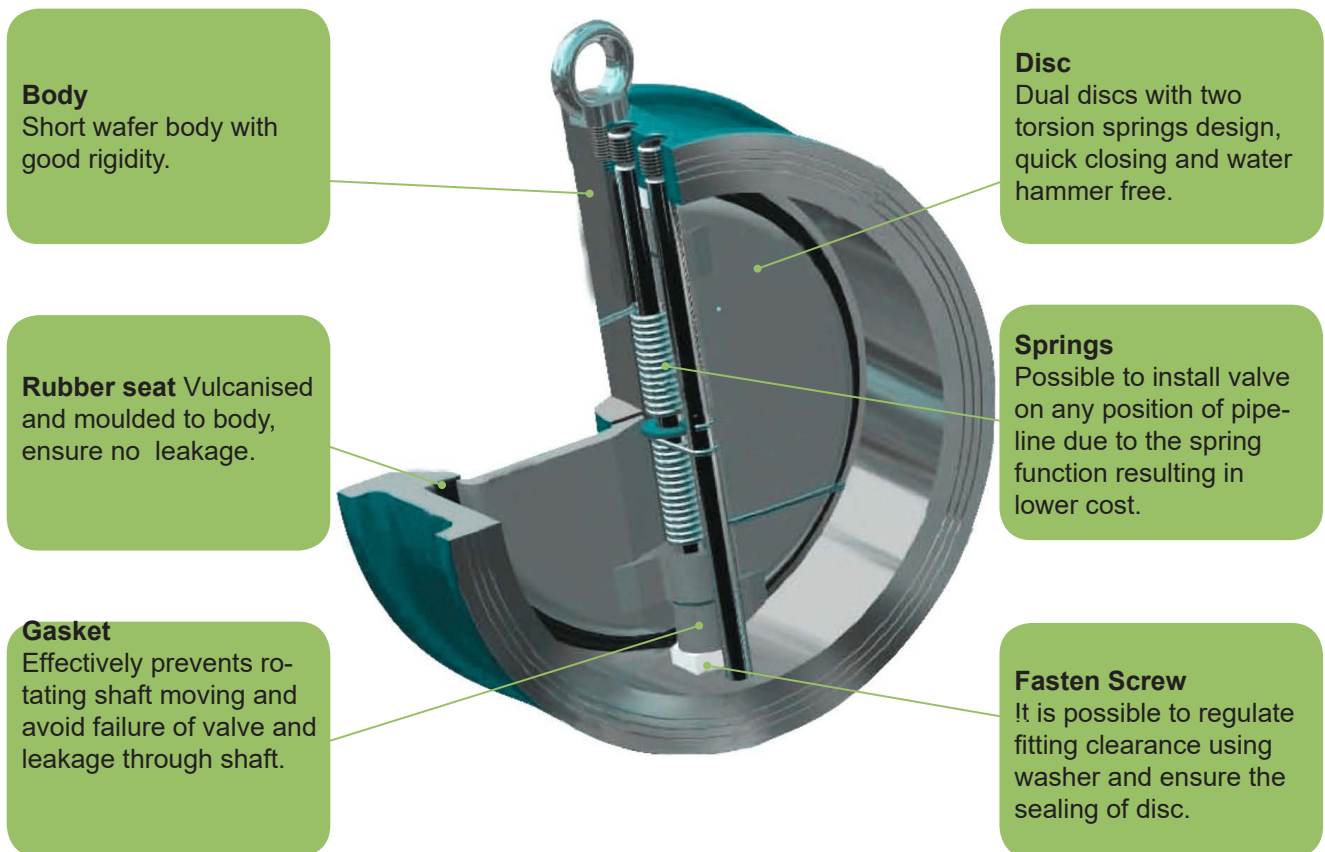


Analytical

For The Process Industries

Design and Features

- Small in size, light in weight, compact in structure, easy in maintenance.
- Two torsion springs are used exerting 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.



Note:

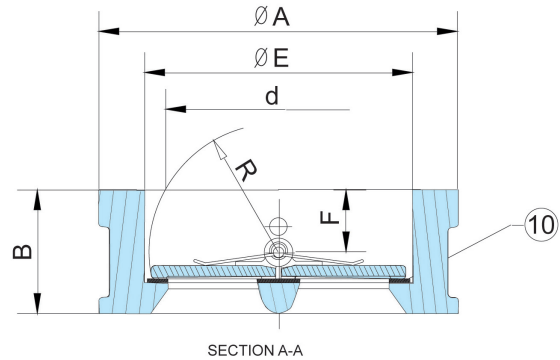
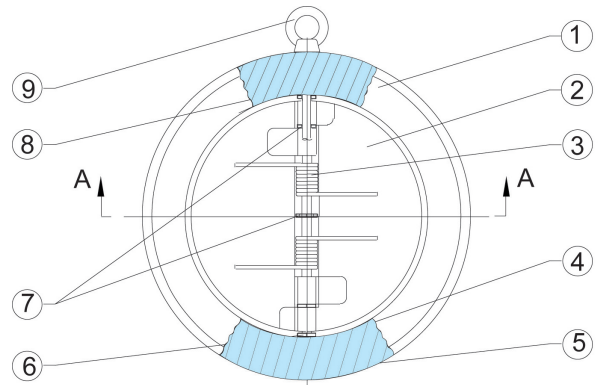
The stem of the valve should be perpendicular to the horizontal level when the valve is mounted on horizontal pipeline. For vertical installation the direction of flow should be downward.

AE DCV DUAL PLATE WAFER CHECK VALVE

Specifications

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

Working temperature:
-10°C to 120°C



Standard Materials

NO.	PART	MATERIAL
1	Body	Cast Iron, Ductile Iron
2	Plate	Ductile Iron+Ni, CF8, CF8M, Bronze
3	Spring	Stainless Steel
4	Hinge Pin	Stainless Steel
5	Plug	Carbon Steel
6	Body Bearing	PTFE
7	Spring Bearing	PTFE
8	Stop Pin	Stainless Steel
9	Eye Bolt	Carbon Steel
10	Body Seat	NBR, EPDM, Viton, Neoprene

Dimensions

SIZE		B	E	F	R	d	A	
in	DN						DIN PN10/16	ANSI150
2	50	43	65	19	28.8	43.3	107	102
2-1/2	65	46	80	20	36.1	60.2	127	121
3	80	64	94	28	43.4	66.4	142	133
4	100	64	117	27	52.8	90.8	162	171
5	125	70	145	30	65.7	116.9	192	193
6	150	76	170	30	78.6	144.6	218	219
8	200	89	224	31	104.4	198.2	273	276
10	250	114	265	33	127	233.7	328	336
12	300	114	310	50	148.3	283.9	378/382	406
14	350	127	360	43	172.4	332.9	438/442	448
16	400	140	410	45	197.4	381	488/495	511
18	450	152	450	52	217.8	419.9	538/555	546
20	500	152	505	58	241	467.8	592/617	603
24	600	178	624	73	295.4	572.6	695/734	714
28	700	229	720	98	354	680	809	828
32	800	241	825	100	398	770.5	916	936



AE ANDERSON
EUROTECH
VALVES AND INSTRUMENTS

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Indonesia Sole Distributor

PT. Multi Sukses Pratama

Jl. Bandengan Utara No. 80
Rukan Bandengan Indah D No.20

Jakarta Utara, Indonesia

☎ (62) (21) 29379590, 29379591, 68292838, 8822918 (62)

☎ (21) 29379571

E-mail: sales@suksespratama.com