

Swing check valve allows the fluid to progress the desired flow path in the installation, hinged to the disk body in the check valve when it begins moving direction of flow for the system, the hinge axis of the fluid pressure allows the return flow.

Applications;

- Hot and cold water lines,
- Acid and alkaline non flammable fluids,
- Chemical fluids

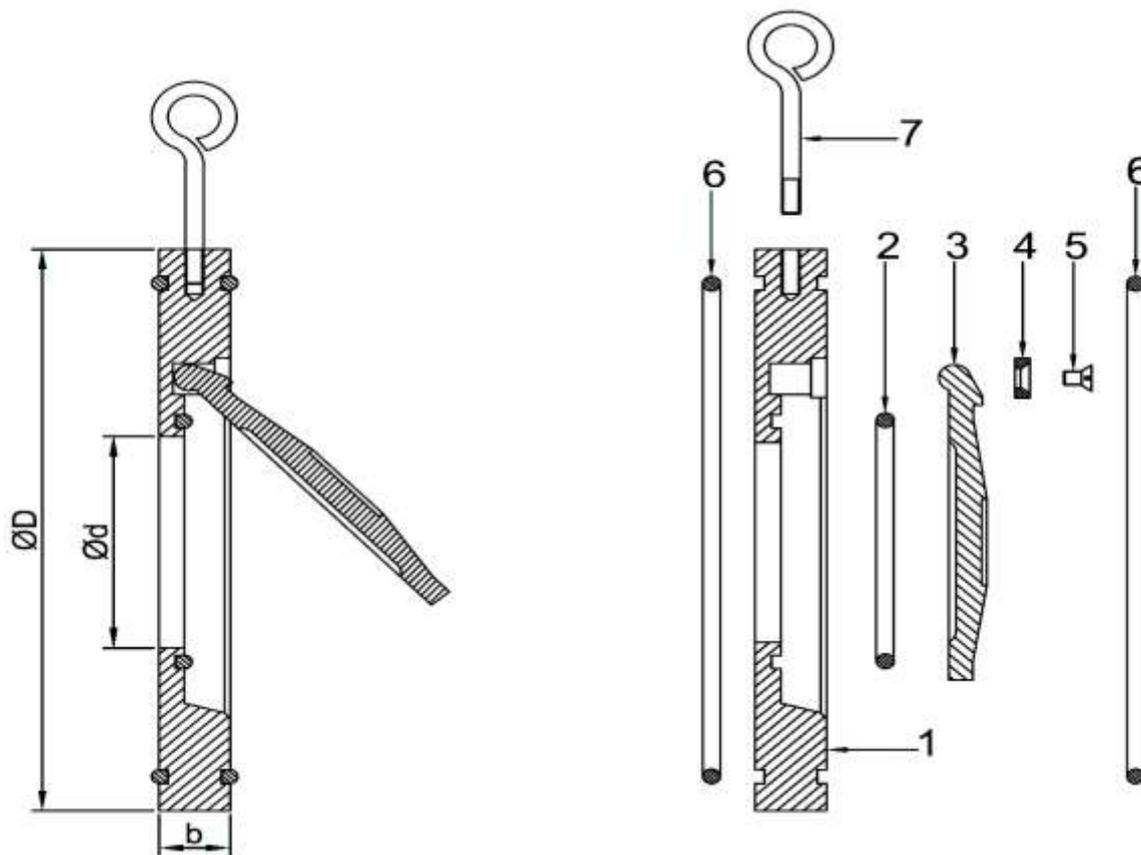
Connection Diameter ;

- Casting Flange- Carbon steel
- Stainless(DN20-DN100)

Maximum Operating Pressure ;

- Casting Flange(PN16) ,
- Carbon steel-Stainless(PN10)





Standart Materials

1	Housing	Carbon steel
2	O-ring	EPDM rubber
3	Valve	Carbon steel
4	Washer	Carbon steel
5	Screw	Carbon steel
6	O-ring	EPDM rubber
7	Hook	Carbon steel

Connection Diameter

Dimensions

DN	Inch	ØD	Ød	b
40	1 1/2"	38	22	14
50	2"	48	32	14
65	2 1/2"	63	40	14
80	3"	74	54	14
100	4"	90	70	18
125	5"	117	92	18
150	6"	140	114	20
200	8"	180	154	22
250	10"	328	200	26
300	12"	384	235	28