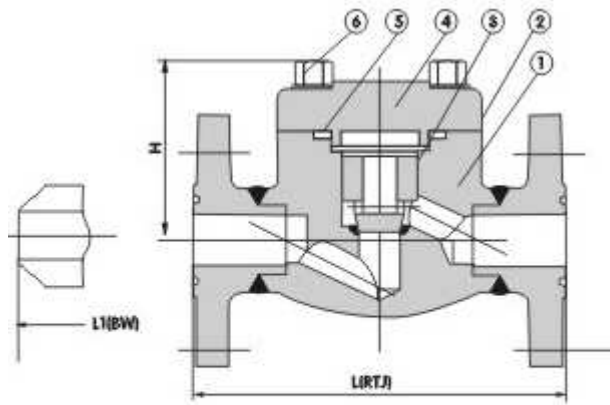
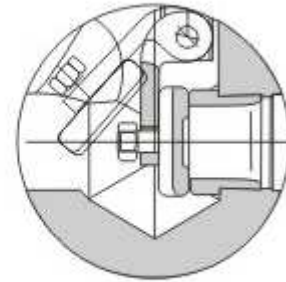




FLANGE END CHECK VALVE 900LB~1500LB



Eg.FIG.C9C1Y



Eg.FIG.S9C1Y

Features:

Flange End Check Valve 900~1500Lb

Standard Material Specifications

NO.	Part Name	CS to ASTM	AS to ASTM	SS to ASTM	
		Type A105	Type F22	Type F304(L)	Type F316(L)
1	Body	A105	A182 F22	A182 F304(L)	A182 F316(L)
2	Nameplate	SS			
3	Piston Disc	A276 420	A276 304	A276 304(L)	A276 316(L)
4	Bonnet	A105	A182 F22	A182 F304(L)	A182 F316(L)
5	Gasket	Corrugated SS + graphite			
6	Bolt	A193 B7	A193 B16	A182 B8(M)	A193 B8(M)
Suitable Medium		W.O.G.etc	W.O.G.etc	HNO ₃ ,CH ₃ OOH etc	
Suitable Temperature		-29~425	-29~550	-29~200	

Note: Other materials are available upon request.

Dimensions (mm) and Weights (Kg)



NPS		1/2"	3/4"	1"	1 1/4"	1-1/2"	2"
L(RTJ)		216	229	254	279	305	371
L1(BW)		216	229	254	279	305	368
H		79	79	95	104	120	139
Weights	RTJ	8.5	10.5	15.7	20.8	27.2	33.0
	BW	6.4	8.0	13.2	17.8	24.2	29.7