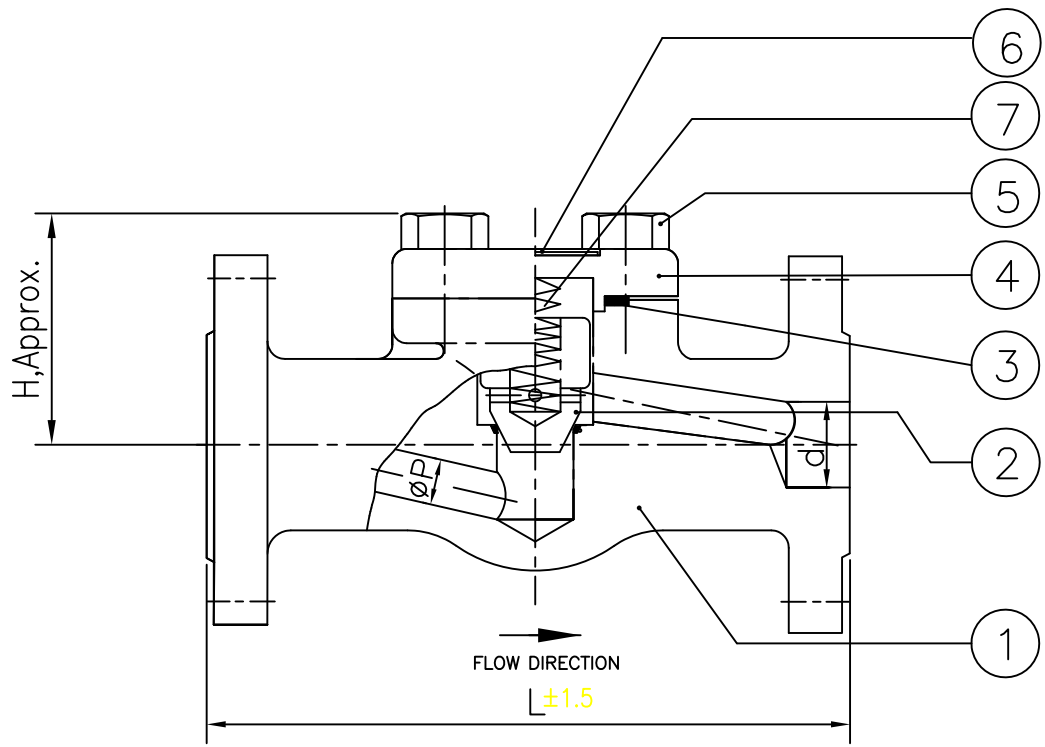


BILL OF MATERIALS

No.	Parts	Materials	Remark
1.	BODY	A105N	
2.	DISC	A276-410	
3.	GASKET	Spiral Wound Type 304+Graphite	
4.	COVER	A105N	
5.	COVER BOLT	A193-B7	
6.	NAME PLATE	Aluminum	
7.	SPRING	Type 316	

NOTE:
 1. Integral Type.
 2. The Flanges shall have 125-250 AARH finishing.
 3. NACE: MRO175 Ed:2002, MRO103



D I M E N S I O N (mm)

NPS (inch)	H	L	Port Dia P	Ends							Weight (kg)	Q'TY (pcs)	Valve No.
				D	C	g	t	f	n x h	d			
1/2	61	108	9.5								12.7	2.5	CKPC150-8
3/4	61	117	12.7								19.1	3.6	CKPC150-8
1	79	127	17.5								25.4	4.7	CKPC150-8
1½	103	165	29.5								38.1	9.6	CKPC150-8
2	118	203	35.0								50.8	13.7	CKPC150-8

Design : ANSI B16.34/API 602/EN ISO 15761

Ends	<input checked="" type="checkbox"/> RF (ASME B16.10,16.5)	<input type="checkbox"/> FF
Connection	<input type="checkbox"/> Small Tongue	<input type="checkbox"/> RT J
Test (API 598)	Shell	Hydrostatic : 450 psig (32 kgf/cm ²)
	Seat/ Back Seat	Hydrostatic : 325 psig (23 kgf/cm ²) Pneumatic : N/A psig (N/A kgf/cm ²)
Seat	Seat or Seating	<input checked="" type="checkbox"/> Stellite (#6)
Surface	Disc or Wedge	<input type="checkbox"/> Stellite (#6) <input checked="" type="checkbox"/> Hardened (Q.T)
Coating	<input checked="" type="checkbox"/> Phosphatized	<input type="checkbox"/> Epoxy painted
	<input type="checkbox"/> Aluminum painted	<input type="checkbox"/> Non-Application

	REV 2	15.08.16			
	First Issue	JULY/22/'04			
Rev.	Description	Date	Drawn by	Chk'd by	App'd by
		TOCINA Valvulas S.L.			
		TITLE CL150 Lift Check BC Flg'd A105N/13Cr/HFS (No 8)			
Drawing No.		994-0722-01-01		Rev.	2