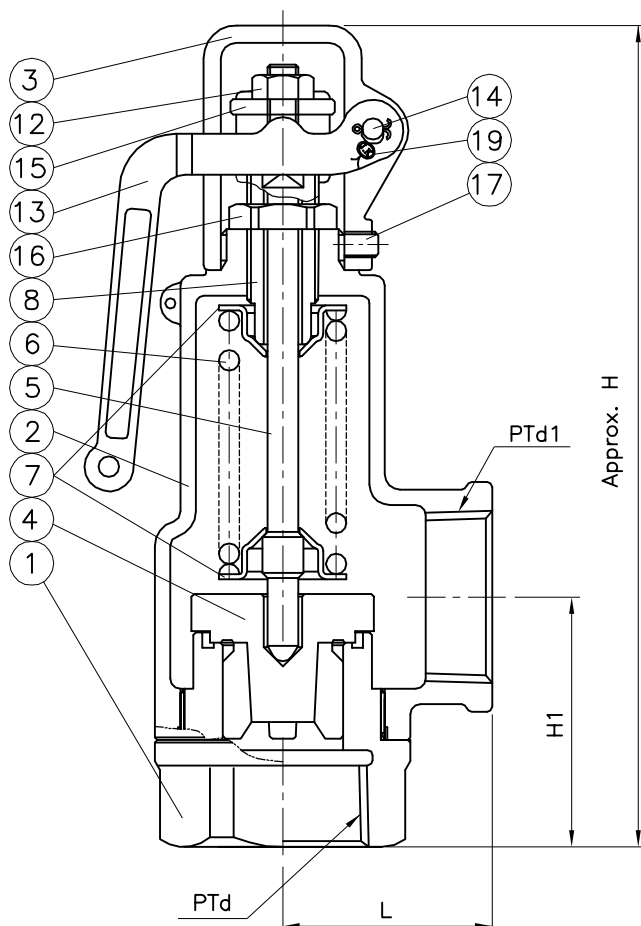
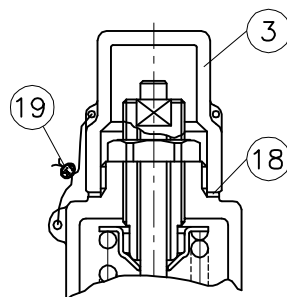


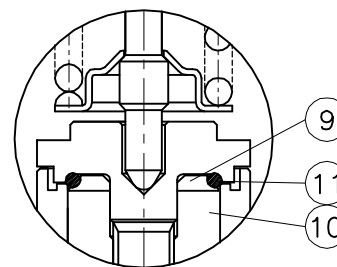


LEVER TYPE(CL)



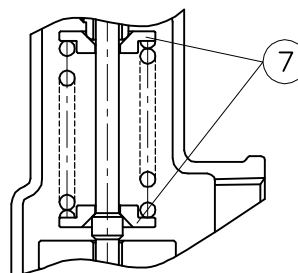
CLOSED TYPE(CN)

CAP 罩



CLOSED TYPE(CN)

DISC 弁



40A-50A

— SPECIFICATION —

1. Design Pressure : 11 Kgf/cm²

2. Max Temperature

Lever Type: 220°C / Closed Type: 150°C

3. Applicable Fluid : Gases, Steam and Liquid

19	SEAL	Pb	1	
18	GASKET(CAP)	PTFE	1	CN TYPE
17	CAP BOLT(No head)	304 SS	1	CL TYPE
16	LOCK NUT(STEM)	Brass(C36000)	1	
15	STEM WASHER	Carbon Steel	1	CL TYPE
14	PIN	Carbon Steel	1	CL TYPE
13	LEVER	Zinc Alloy	1	CL TYPE
12	NUT(STEM)	Carbon Steel	1	CL TYPE
11	O-RING	FPM	1	CN TYPE
10	GUIDE	Brass(C36000)	1	CN TYPE
9	WASHER	Brass(C36000)	1	CN TYPE
8	ADJUST SCREW	Brass(C36000)	1	
7	SPRING SEAT	Carbon Steel	2	
6	SPRING	Carbon Steel	1	
5	STEM	304 SS	1	
4	DISC	Brass(C35300)	1	
3	CAP	Zinc Alloy	1	CL TYPE
		Brass(C35300)	1	CN TYPE
2	BONNET	B548 C83600 or BC6(CAC406)	1	
1	BODY	B548 C83600 or BC6(CAC406) B124 C37700 or C3771	1	

NO	PART NAME	MATERIAL	Q'TY	REMARK
DES	CHE	APP	DATE	2015.10.29
2018.07.25			SCALE	N S
G.W.LEE	J.J.PARK	S.B.HYUN		
D.W.G NAME			MODEL NO	
LOW LIFT TYPE SAFETY VALVE			JSV-LT12	
 JOKWANG I.L.I CO.,LTD.			D.W.G NO	REV
			JKS-C1192001	4

DIMENSIONS

UNIT : mm

SIZE	PTd	PTd1	L	H1	H(CN)	H(CL)	W.T(kg)
15Ax20A	1/2"	3/4"	35	45	129	142	0.8
20Ax20A	3/4"	3/4"	35	45	131	144	0.9
25Ax25A	1"	1"	41	49	142	155	1.1
32Ax32A	1-1/4"	1-1/4"	45	58	160	173	1.5
40Ax40A	1-1/2"	1-1/2"	55	64	187	198	2.7
50Ax50A	2"	2"	70	74	209	220	3.8