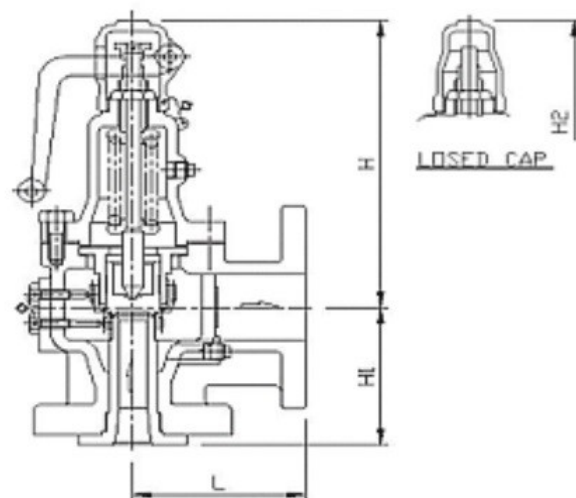


Safety Relief Valve

SFF-1F



An automatic valve for prohibiting explosion caused by the excessive pressure, by automatically releasing the fluid if the fluid pressure is greater than the regulated maximum value, in pressure-based facilities, such as pipelines, pressurized containers, various pressure instruments, or the like.

- **Excellent anti-shock or anti-abrasion capability and very excellent performance owing to a stellite welded stainless steel disk and seat.**
- **Applicable to a safety relief valve for large capacity steam boilers, various pressure containers, or the like.**

Working Pressure	SFF-1F : 0.35~11
Working Temperature	MAX 220°C
Connection	JIS B 2210 FLANGE
Materials	BODY : FCD / SC / BC / SCS
	BONNET : FCD / SC / BC / SCS
	TRIM : STAINLESS STEEL
Working Fluid	LIQUID, AIR, STEAM

MODEL	SIZE	DT	DS	L	H1	H2	LIFT
SFF-1F	15*20A	11.5	14.5	95	85	210	
	20*25A	15	17.5	95	85	210	
	25*40A	19	22	100	104	230	
	32*65A	24	29	130	125	310	
	40*65A	30	35	130	125	310	
	50*80A	38	44	130	125	310	
	65*100A	49	57	155	158	450	
	80*125A	61	71	155	158	450	
	100*150A	76	88	210	195	580	