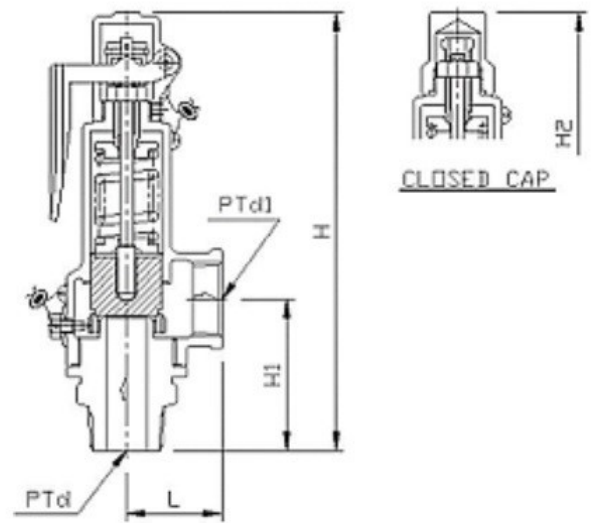


Safety Relief Valve

SFL-3S



+ ZOOM



+ ZOOM

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.

- As springs are separately used per pressure, operation is definite and function is excellent.
- No erosion or leakage owing to a stainless steel disk and seat.
- Applicable to a safety relief valve for high pressure containers, measuring and control instruments, or the like.

Working Pressure	0.35~33kg/cm ²
Working Temperature	Max. 220°C
Connection	JIS B 0203 TAPER THREAD
Materials	BODY : BC
	BONNET : STAINLESS STEEL
	TRIM : STAINLESS STEEL
Working Fluid	LIQUID, WATER, AIR, STEAM

MODEL	SIZE	DT	DS	L	H1	H	LIFT
SFL-3S	15*20A	13	14	38	60	181	
	20A	13	14	38	62	183	
	25A	18	19	43	68	197	
	32A	23	24	50	80	200	
	40A	25	26	56	84	230	
	50A	32	33	70	102	300	