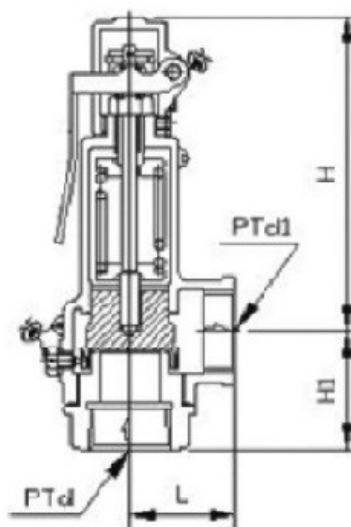


Safety Relief Valve

SFL-1S



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.

- **Simple structure and excellent performance.**
- **No deformation or leakage, because a disk and a seat are processed precisely.**
- **Applicable to a safety relief valve for a small-sized boiler, various pressure containers, measuring and control instruments, or the like.**

Working Pressure	0.35~11kg/cm2
Working Temperature	Max. 220°C
Connection	JIS B 0203 TAPER THREAD
Materials	BODY : BRONZE
	Trim : BRASS
Working Fluid	LIQUID, WATER, AIR, STEAM

MODEL	SIZE	DT	DS	L	H1	H	LIFT
SFL-1S	15*20A	20	21	38	42	163	
	20A	20	21	38	42	163	
	25A	25	26	43	48	178	
	32A	32	33	50	58	180	
	40A	40	41	56	64	203	
	50A	50	51	70	77	275	