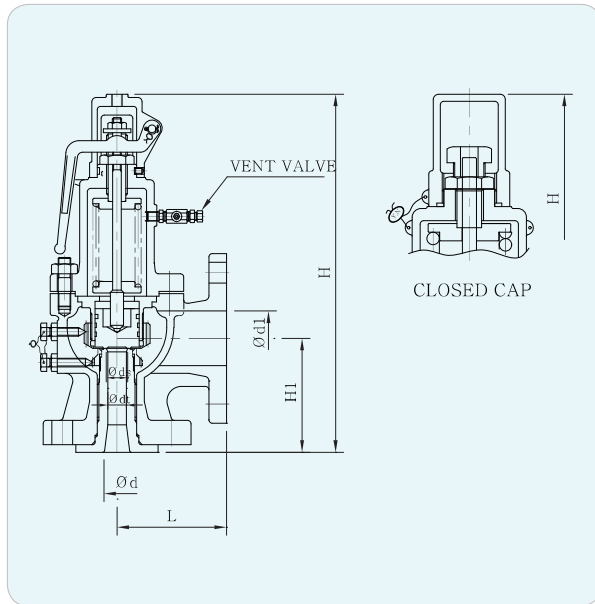


## FSV-2F | Full Bore Safety Relief Valve



### ► Specifications

Type	Working Fluid	Setting Pressure (kgf/cm <sup>2</sup> )	Working Temperature (°C)	Materials		Connection
				Body	Trim	
Lever	Steam, Air	0,5~22	250	Cast Steel Stainless Steel	Stainless Steel	JIS Flanged ANSI Flanged
No Lever	Water, Oil					

### ► Dimensions

Size	Part	d	dt	ds	L	H1	H	Lift	Inlet	Outlet
15A × 25A		15	11,5	14,5	95	85	282	3,0	JIS 10K, 20K RF Flanged	JIS 10K FF Flanged
20A × 25A		20	15	17,5	95	85	282	3,8		
25A × 40A		25	19	22	100	104	320	4,8		
32A × 65A		32	30	35	115	123	386	7,5		
40A × 65A		40	30	35	115	123	386	7,5		
50A × 80A		50	38	44	128	130	476	9,5		
65A × 100A		65	49	57	145	150	547	12,3		
80A × 125A		80	61	71	162	168	598	15,2		
100A × 150A		100	76	88	190	197	725	19,0		
125A × 200A		125	95	114	220	222	895	24,0		
150A × 200A		150	115	133	225	230	953	28,7		
200A × 250A		200	150	175	270	255	1121	37,5		
250A × 300A		250	200	230	410	350	1720	50,0		

※ KS B6216, ANSI and DIN Flange are available upon request (more than 235°C, manufacturing open bonnet type –Korea Occupational Safety & Health Agency)