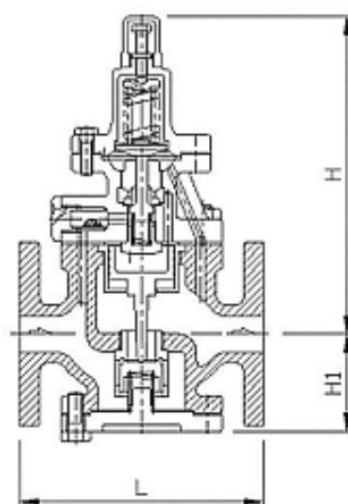


Pressure Reducing Valve

RDP-1F



An automatic adjusting valve for maintaining the fluid pressure of a secondary side at a certain pressure value lower than the fluid pressure of a primary side, by adjusting, according to energy of the fluid flowing, the opening state of a valve.

- A pilot type makes precise adjustment possible.
- By one time adjustment, the steady pressure is maintained regardless of the flow rate being used at a secondary side.
- A long life is guaranteed, as internal parts are made of stainless steel.

Inlet Pressure	10kgf/cm ² or lower
Outlet Pressure	0.35~8kgf/cm ²
Max Reducing Ratio	10 : 1
Working Temperature	Max 220°C
Working Fluid	Steam
Connection	JIS B 2210 FLANGE
Materials	Body: Ductile Iron
	Trim: Stainless steel

MODEL	SIZE	L	H1	H
RDP-1F	15A	165	75	270
	20A	165	75	270
	25A	170	75	270
	32A	200	85	275
	40A	200	85	275
	50A	220	92	285
	65A	250	110	310
	80A	290	130	350
	100A	320	150	370