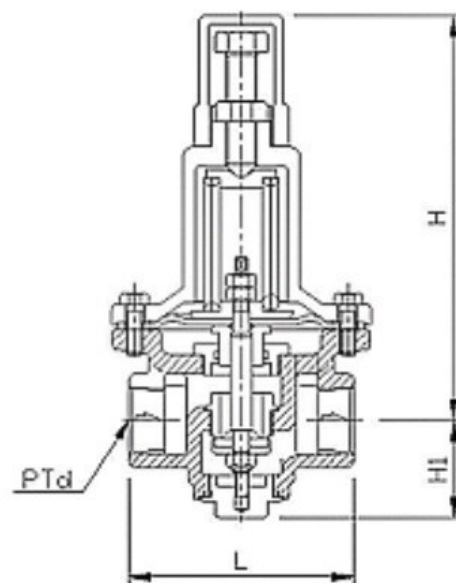


Pressure Reducing Valve

RDST-1S



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.

- **Fail in operation, due to foreign substances, is reduced and maintenance is easy, since a valve structure is simple and a moving part is small.**

Inlet Pressure	10kgf/cm ² or lower
Outlet Pressure	0.5~8kgf/cm ²
Max Reducing Ratio	10 : 1
Working Temperature	Max 220°C
Working Fluid	Steam
Connection	JIS B 0203 PIPE TAPER THREAD
Materials	Body: Ductile Iron
	Trim: Stainless steel

MODEL	SIZE	L	H1	H
RDST-1S	15A	120	47	175
	20A	120	47	175
	25A	120	51	180
	32A	150	70	210
	40A	150	70	210