

STAINLESS STEEL RELIEF VALVE

20-40 BAR *RATED
 SIZE RANGE 15mm-50mm BSP M x F

Suitable for pressure relieving applications on Water, Steam, Air and Neutral Gases when corrosion may exist in Pulp & Paper, Power Generation, HVAC, Mining and other General Process Industries



FEATURES

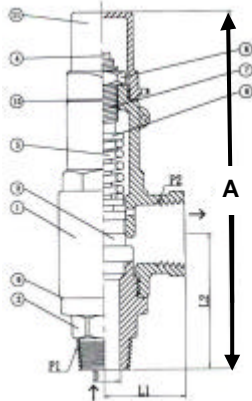
- Corrosion resistant 316 stainless steel
- Standard spring range 0.3 to 10 bar
- Suitable for use from -45 to 185 Deg C
- Male inlet / female outlet
- Drip tight soft seated

Fig. SRV SS



OPTIONS

- Fig. SRV-L (brass with easing lever)
- Fig. SRV (brass, dome type)



COMPONENT	MATERIAL
BODY	316 STAINLESS STEEL
COVER	316 STAINLESS STEEL
SPRING	316 STAINLESS STEEL
SEAT	316 STAINLESS STEEL
STEM/DISC	316 STAINLESS STEEL
DISC INSERT	TEFLON
BODY FINISH	SHOT BLAST

DIMENSIONS

SIZE mm	15	20	25	32	40	50
A	180	180	180	264	264	267
BORE Ø	21	21	21	32	38	50
*MAX PRESSURE kPa	4,000	4,000	4,000	3,000	3,000	2,000
FLOW RATE L/min @ ? P 700kPa	55	87	159	258	373	619
WT. KG	1.3	1.3	1.3	4.9	5.0	5.3

Data Sheet No. RV-SRV-SS-Rev01

For installation, operation and maintenance refer to I.O.M.

Details subject to change

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