

**SR88 (G3/4, G1", G 1 1/4")**

**FEATURES**

All BRASS construction.

Developed specially for PET Moulding machine building application.



PARAMETERS	SPECIFICATIONS
Fluid	Compressed Air
Pipe Sizes	3/4", 1", 1 1/4"
Port Thread	BSP Parellel - Standard NPT - Optional
Type	Relieving - Standard
Construction	Piston Type
Adjustment	Adj. Screw with lock nut
Material of Construction :	
Body, Cap Valve, Piston, Adj. Screw, Nut	BRASS
Bonnet, Valve Spring, Valve Stem	SS 304
Regulating Spring	Spring Steel
Elastomers	NITRILE - Standard
Maximum Inlet Pressure	60 kg/cm <sup>2</sup>
Regulated outlet pressure ranges	1.20 to 12 kg/cm <sup>2</sup> 2.20 to 22 kg/cm <sup>2</sup> 3.50 to 35 kg/cm <sup>2</sup> 5.00 to 50 kg/cm <sup>2</sup>
Gauge Port	1/4
Pressure gauge connection	Back
Standard Nominal Flow Rate (at 20 bar supply pr. and 4 bar pr.drop of 10 bar sec.pr.)	5000 lpm

Note: For optional versions please contact Sales H.Q.