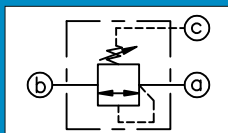


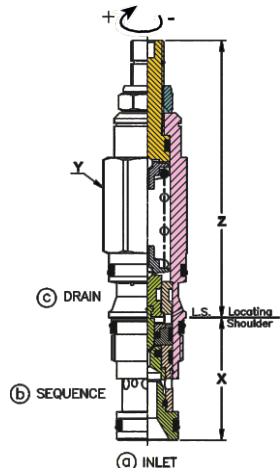
SEQUENCE VALVE

Direct Acting Without Reverse Flow Check



SERIES - SSV2

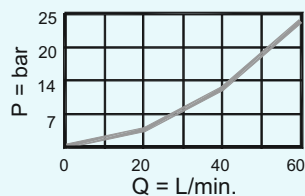
Full Adjustment 4 Turns



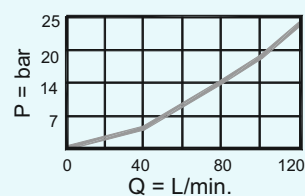
Performance Curves

Pressure Drop Sequenced Open

SSV2 - 6



SSV2 - 12



Capacity	Typical Cartridge Model Code	Cavity	Cartridge Dimensions			Installation Torque (Nm)
			X	Y	Z	
60 L/min.	SSV2 - 6 - S - RH	CV - 228	34.9	22.2	79	40/50
120 L/min.	SSV2 - 12 - S - RH	CV - 273	34.9	28.6	89	60/70

- Maximum operating pressure = 5000 psi
- Maximum valve leakage at reseal = 0.7 cc/min
- Typical response time 10 ms
- Pressure at port 3 is directly additive to the valve setting at a 1:1 ratio and should not exceed 5000 psi.
- Reseat exceeds 85% of cracking pressure.
- Adjustment Range = 'RH' & 'YO' are standard set at 1000 psi

ORDERING INFORMATION

SSV 2 - * - S - *

1 2 3 4 5

1. Model Code - SSV
2. Model Series - 2
3. Nominal Capacity
6 = 60 L/min.
12 = 120 L/min.

4. Control - Standard Screw
5. Pressure Range
RH = 500 - 3000 psi
YO = 800 - 4500 psi