

FEATURES

- Limits the pressure at the max working pressure of the system
- When the max working pressure is exceeded it opens and discharges the total pump flow in the atmosphere eliminating the high pressure in the system
- The valve is supplied already set and leaded according to the working pressure stamped on the valve body. The valve comes with the EEC Certificate of Conformity

SPECIFICATIONS

MODEL	MAXIMUM PSI	MAXIMUM GPM
SV12/800	11,600	26.0
SV12/1000	14,500	26.0
SV12/1100	15,950	26.0
SV12/1250	18,125	26.0

Port Sizes:	Inlet Discharge	1/2" BSP-M Bottom
Weight		2.5 lbs.
Materials:	Valve Body Valve Seat Valve	AISI 630 Stainless Steel AISI 304 Stainless Steel AISI 420 SS Stainless Steel

WARRANTY

General Pump accessories are warranted by the manufacturer to be free from defects in material and workmanship. Period of warranty shall be 90 days from the date product is received by the original buyer. Liability of manufacturer under the foregoing warranty is limited to **repair** or **replacement** at the option of manufacturer of that product which according to the manufacturer's investigation was deemed defective at time of shipment. Damage resulting from neglect, abuse, tampering or misapplication voids this warranty. This warranty is in lieu of all other warranties, expressed or implied, including any warranty of merchantability and/or any and all other obligations or liabilities on the part of the manufacturer.



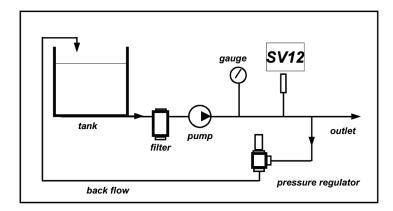


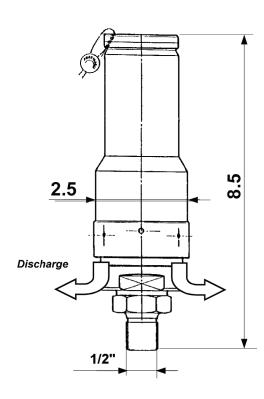




INSTALLATION

 The SV12 should be installed in the pressure line in any position as close as possible to the pump.





WARNINGS

Any service on the valve is forbidden, maintenance should be carried out by qualified personnel only.

All responsibilities are declined and the warranty voided by tampering with the lead seal or removing it.

10-08