



PRESSURE REGULATING LIMIT VALVE™



Application:

To be used outdoors only, in place of a standard pressure regulator, where it is also desirable to limit static (no-flow) water pressure between the pressure regulator and a shut-off valve downstream.

Features:

- Maintains constant factory-preset outlet pressures of 30, 40 or 50 psi when flow is between 1/2 and 15 gpm
- Limits downstream pressure to no more than 15 psi above regulated pressure rating during static (no-flow) conditions
- Protects downstream components when inlet pressure, to PRLV, does not exceed 150 psi
- Works above or below ground
- 1 year warranty on materials and workmanship

Inlet size 3/4" F (NPT)

Outlet size 3/4" F (NPT)

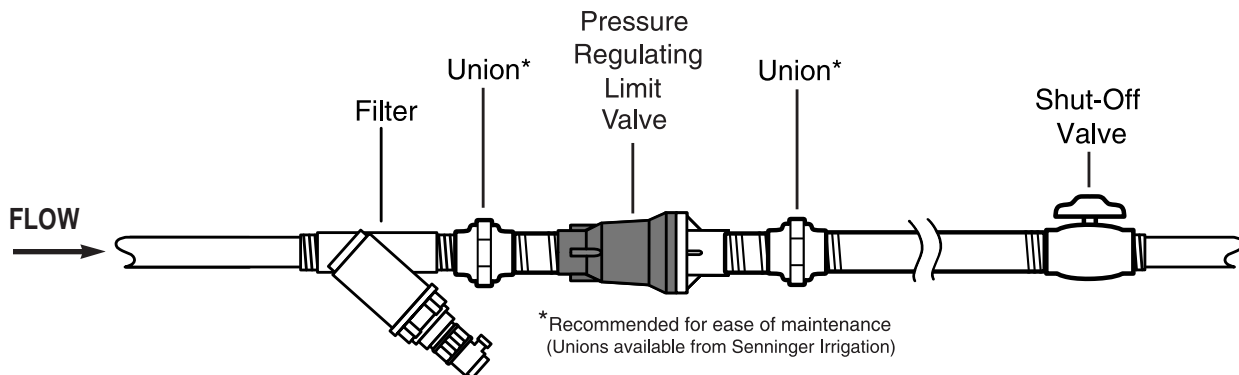
Design Notes:

Because the Pressure Regulating Limit Valve is designed to operate with clean water, the use of a filter upstream of all PRLVs is recommended. Filters should be 100 mesh or finer and be capable of flowing up to 15 gpm with no more than 5 psi internal friction loss.

If all shutoff valves are upstream from the regulator, then the use of Senninger's standard Pressure-Master® Regulator is recommended.

- FOR OUTDOOR USE ONLY

- NOT RECOMMENDED FOR USE IN POTABLE WATER SYSTEMS



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