HENDRICKSON

PR7500 Preset Pressure Regulator

For High Outlet Pressure

U.S. Patent 6,276,392

The PR7500 PRESET PRESSURE REGULATOR is a high flow regulator that regulates to outlet pressures of 50 to 80 PSI and has a flow range of 1 to 35 GPM*. This unique regulator comes in a 90° angle configuration with a 1" Female Pipe Thread on both the inlet and outlet.

The new design allows the changing of the outlet pressure by removing the cap and manually replacing the spring. The springs are available in 4 pressures: 50, 60, 70, and 80 PSI. The PR7500 has two stainless steel springs, protected by a dry chamber. The springs are engineered to give even performance in all pressure ranges. (See performance data on back)

The PR7500 is specifically designed for use in high flow applications in agriculture, greenhouse, nursery and landscape. It may also be used in high-pressure situations to complement other pressure sensitive equipment. The PR7500 is produced using the highest quality materials. Consistency and quality are our number one priority. Quality assurance testing for these aspects as well as durability are ongoing at Hendrickson Bros.

- Wide range of flows 1–35 GPM.
- Changeable pressure setting: 50, 60, 70 and 80 PSI.
- 90° Angle Configuration.
- High Strength ABS plastic construction.

* See information Data on back

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