



HENDRICKSON

MPR Pressure Regulator

Retrofit existing sprinkler to water saving drip or sprayer systems.

- Drip
- Micro Spray
- Bubblers

The MPR converts standard sprays and bubblers to low water conserving micro irrigation. The MPR can be installed on a 1/2" riser or a fitting with 1/2" pipe thread. It has female pipe thread on the inlet and male pipe thread on the outlet. It is pre-set to 20 or 30 psi, no other adjustment is necessary. A separate pressure regulator is not necessary. It has a built in check valve and will be off til 25 PSI and then it regulates to set pressure. When shutting down it will shut off at 10 PSI. It is ideal for planters, patios, hanging plants or other areas with shrubs, trees or ground cover.

Applications

- Converts standard sprays or bubblers to low volume micro irrigation.
- Can be used in mixed plant material regulate the pressure.

Features:

1/2" FPT inlet enables retrofitting to existing 1/2" risers or fittings.

Preset to 20 or 30 lbs.

Has built in check valve, so will not create run off. Valve opens at 25 PSI on start up and shuts off at 10 PSI on shut down.

Specifications:

- 1/2" FPT inlet
- Operating pressure 20 to 100 PSI
- Flow Range .1 to 5 GPM
- Preset pressure 20 to 30 (see charts)



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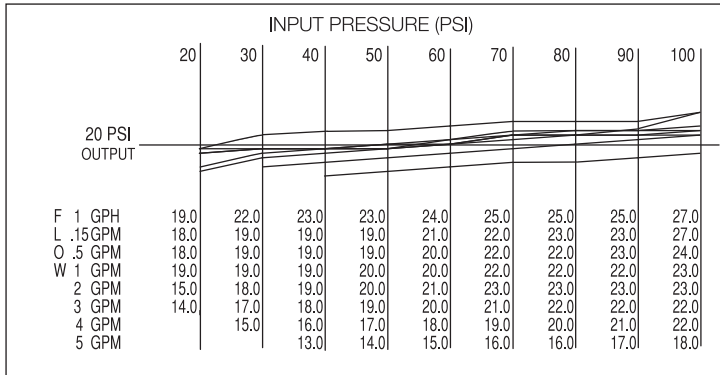
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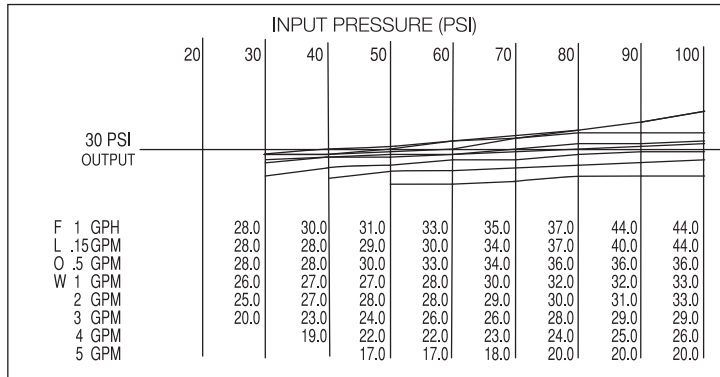
MADE IN USA

MPR Pressure Regulator

MPR20 Performance Data



MPR30 Performance Data



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