

# SureReg<sup>TM</sup> - ½"& 1" Inline 30, 40 and 50 psi Regulators

# **Applications:**

GPH SureReg<sup>™</sup> pressure regulators maintain a constant outlet pressure even with varying inlet pressures. What makes the SureReg<sup>™</sup> stand apart is our proprietary pressure sensing technology that eliminates full inlet line pressure from damaging downstream components which has historically been a massive issue in commercial landscape applications. It looks different because it is different.

### Features:

$\Box$	Reliable Performance - ellillillates
	pressure spikes not caught by external
	sensing pressure regulators
	Variety - offered in 30,40 and 50 psi
	regulator
П	<b>Flexibility</b> - can be installed anywhere
	on the irrigation system to reduce
	pressure, above grade or below grade.
П	Ease of Installation - SureReg™: pipe
	thread (FIPT x MIPT)

## **Operating Range:**

SR30-05 (Flow Range: .1 to 6 gpm) - 30 psi SR40-05 (Flow Range: .1 to 6 gpm) - 40 psi SR50-05 (Flow Range: .1 to 6 gpm) - 50 psi SR30-100 (Flow Range: 2 to 25 gpm) - 30 psi SR40-100 (Flow Range: 2 to 25 gpm) - 40 psi SR50-100 (Flow Range: 2 to 25 gpm) - 50 psi

Operating Pressure: up to 140 psi
Water Temperature: 33°F - 110°F
Ambient Temperature: 33°F - 125°F

## **GPH Products**

15372 Valencia Ave. Fontana, CA 92336 866.582.9684

website: gphirrigation.com

#### Models:

**SR30-05** - ½" 30 psi inline Pressure Regulator

**SR40-05** - ½" 40 psi inline Pressure Regulator

**SR50-05** - ½" 50 psi inline Pressure Regulator

**SR30-100** - 1" 30 psi inline Pressure Regulator

**SR40-100** - 1" 40 psi inline Pressure Regulator

**SR50-100** - 1" 50 psi inline Pressure Regulator

#### **Dimensions:**

1/2" Models: 2.9" L x 2.25" W x 1.25" T 1" Models: 3.8" L x 3.2" W x 1.5" T

# Size (Inlet x Outlet):

SRxx-05 - ½" MIPT x ½" FIPT SRxx-100 - 1" MIPT x 1" FIPT

