PGV-ASV

Gain simple and trouble-free operation without the need for a separate backflow preventer.

KEY BENEFITS

- External/internal manual bleed allows for quick and easy activation at the valve
- Double-beaded diaphragm seal design ensures leak-free performance
- Captive bonnet screws eliminate the possibility of lost parts during disassembly
- Triple-tool bonnet screws are compatible with standard or Phillips screwdrivers as well as a nut driver
- · Removable anti-siphon cap for simple servicing
- Encapsulated solenoid with captive plunger used on every Hunter valve provides hassle-free service
- Flow control maximizes efficiency and prolongs the life of the system

USER-INSTALLED OPTIONS

- Accu Sync[®] Pressure Regulator at the valve*
- DC-Latching Solenoid for battery-operated controllers (P/N 458200)

FACTORY-INSTALLED OPTIONS

- LS: Valve without solenoid
- DC: DC-Latching Solenoid for battery-operated controllers

OPERATING SPECIFICATIONS

- Flow: 0.2 to 40 GPM
- Recommended pressure range: 20 to 150 PSI
- Temperature rating: 150°F
- Warranty period: 2 years
- * Accu Sync product information



PGV-075-ASV Inlet diameter: ¾" Height: 5½" Length: 5¾" Width: 2½"



PGV-101-ASV Inlet diameter: 1"

Height: 5½" Length: 6¼" Width: 2½"

Double-Beaded Diaphragm



PGV-ASV - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Standard Features	3 Feature Options	4 User-Installed Options
PGV-075-ASV = ³ ⁄ ₄ "	Anti-siphon valve with flow control, threaded inlet/outlet	(blank) = No option DC = DC-Latching Solenoid battery- operated controllers	AS-ADJ = Adjustable Accu Sync Pressure Regulator
PGV-101-ASV = 1"			458200 = DC-Latching Solenoid for battery-operated controllers
PGV-075-ASV-S = ¾"	Anti-siphon valve with flow control, slip inlet/ outlet	LS = Less solenoid	607105 = Reclaimed flow control handle
PGV-101-ASV-S =1"			LIT-700 = Reclaimed ID tag

PGV-ASV PRESSURE LOSS IN PSI

Flow (GPM)	3⁄4"	1"
1	1	1
5	2	2
10	2	2
15	3	3
20	6	6
25		6
30		9
35		16
40		20

Example:

PGV-101-ASV-S = 1" PGV anti-siphon valve with slip inlet and outlet

