

KEY BENEFITS

Easy Valve Servicing

Use any tool on the truck to service Hunter valves, thanks to their handy triple-tool screws. No more lost valve screws! Hunter's captive bonnet screws stay put to make routine maintenance a breeze.



Tough Diaphragm

The captive double-beaded diaphragm seal design stops leaks in their tracks. The knife-edged body keeps debris from getting lodged during closure.

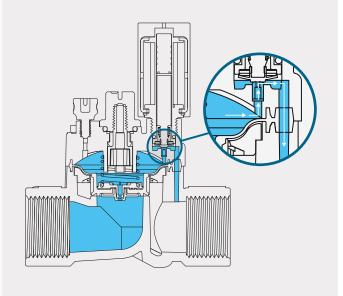




Innovative Solenoid Design

All Hunter valves share common AC and DC solenoids. No adapters, no confusion, no fuss! Eliminate damage from pressure surges with Hunter's innovative reverse-flow solenoid design.









IN THE FIELD

1 Challenge: As a maintenance contractor, I'd like to carry fewer parts on my truck and spend less time on repairs.

Solution: All Hunter valves share a common solenoid. All 1" (25 mm) PGV valves share a common diaphragm. Along with triple-tool captive bonnet screws and a double-beaded captive diaphragm, these convenient features are designed to simplify PGV installation and routine maintenance.

2 Challenge: I've installed brand-new valves that don't work directly out of the box!

Solution: All Hunter valves are 100% water-tested before leaving the factory to verify every valve operates properly and give you total peace of mind after installation.



100% of Hunter valves are water-tested.

IN THE DESIGN OFFICE

- All parts are backwards compatible for simple installation and long-lasting performance.
- Offered in a range of configurations for seamless integration in any setting.
- For maximum flexibility, available connections include female thread, male thread, slip, and barb.



PGV-100G (globe)

PGV-100A (angle)

PGV-100JT-G (jar-top)

PGV-101-ASV (anti-siphon)

VALVE SYSTEM COMPARISON

TOP FEATURES	Hunter PGV Series	Competitor 1	Competitor 2	Competitor 3
Common solenoid minimises inventory requirements	•			
Reverse-flow solenoid design protects against pressure surges	•			
Double-beaded diaphragm for leak-free performance	•	•		
Four captive bonnet screws ensure easy servicing			•	
100% water-tested at the factory to verify operation	•			•

