

NEW! Degassing Valve For Continuous Automatic Venting All Plastic Design • Patent Pending



FEATURES:

- Reduces replacement costs – no internal or external metal components; ideal for aggressive environments.
- Placed at the high point of a piping system, this innovative valve will vent gas as it occurs. A unique float/actuating lever allows the vent orifice to open when gas is present. After gas vents, liquid forces the vent to close. Whenever gas accumulates, the valve will re-open until the gas is vented.
- All-plastic construction designed for sodium hypochlorite, ozone systems, or any liquids prone to outgassing.
- Series DGV is designed for systems that continuously generate trace amounts of gasses. For system start-up requiring rapid expulsion of larger volume of air or gasses, see Series ARV.

SPECIFICATIONS AND DIMENSIONS:

Body Materials Available: PVC or CPVC

Elastomers: FKM (Viton) or EPDM

Additional Wetted Material: Natural Polypropylene

Maximum Operating Pressure: 100 psi

Minimum Specific Gravity: 0.9

Dimensions: 4 1/4" high x 2 1/4" diameter

Vent Port: 1/8" NPT

System Connection: 1/2" NPT; valve must be oriented vertically as illustrated above.

Valve must be mounted upright. Specifications and Dimensions subject to change.