Automatic Air and Vacuum Valve for Potable Water

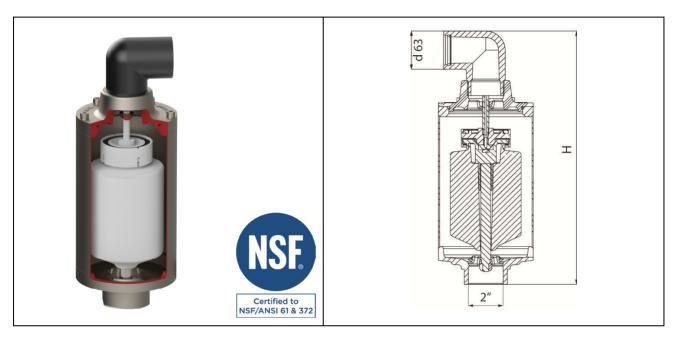


Model 993-01

HaVent® - Automatic air valve for potable water

for operating range: 6 – 360 PSI (PN 25)

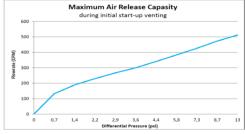


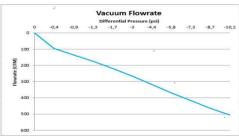


Туре	Size ANSI	Range Of Pressure PSI/Bar	Overall Width Inch/mm	Overall Height H Inch/mm	Weight lbs./Kg
Thread	2" FNPT	6 – 360 PSI 0.4 – 25 Bar	6" 154 mm	16.5" 420 mm	24 lbs.

Materials:

Component	Material			
Body	Stainless steel 316			
Diaphragm	EPDM			
Float	Polypropylene			
Outlet elbow with screen	Polyethylene			





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HaVent Valve mechanism

Large outlet cross section for maximum air release and intake capacity during pipeline filling or draining.

Transverse section: 2.3 in²

Air release cross section for reliable air release during operation.

Traverse section: 0.005 in²

Corrosion resistant body of stainless steel 316

Robust float of Polypropylene



HAVENT 360 psi version



HaVent Performance features

- Very high air release and intake during
 - operation from:

- 6 to 360 psi (25 bar)
- Max. air release capacity:
- 5,000 gal/m (670 cfm)
- Vacuum breaking function
- Corrosion resistant materials
- Ultraviolet resistance
- Ease of maintenance