

4. Figures below show the unit connected to tubing.

3/8-inch ID tubing

to dialysis

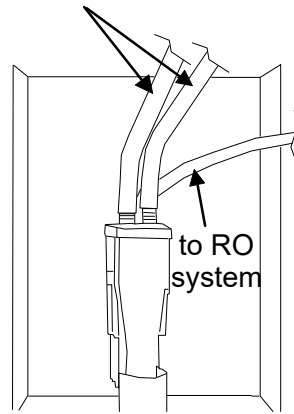
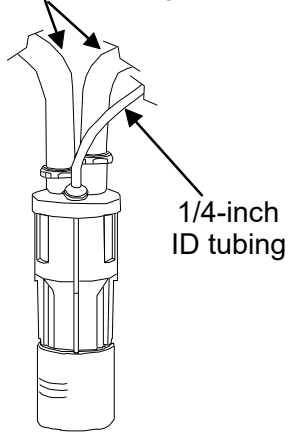


Fig. 4
Unit mounts inside
1-1/2-inch diameter
drain standpipe

Fig. 5
Unit is installed over the top
rim of standpipe and inside
an existing recessed wall box

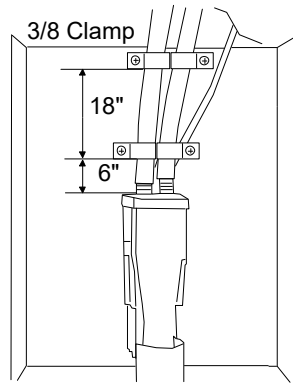


Fig. 6
Use clamps to secure unit.

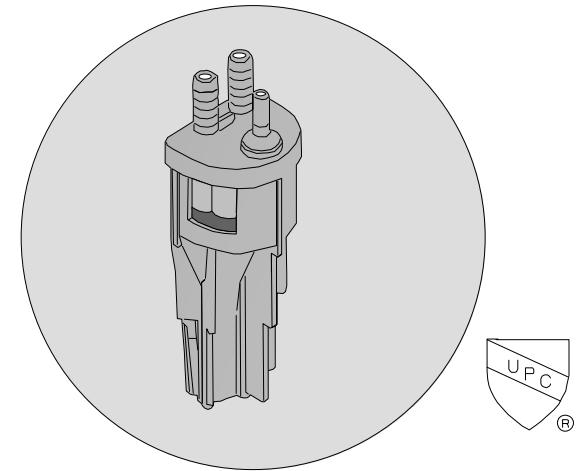


Model:

AG100-004

**UNIVERSAL THREE PORT AIR GAP
TWO PORTS 3/8-inch ID
ONE PORT 1/4-inch ID**

(Maximum flow rate 5.2 GPM)



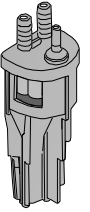
Part No.
AG100-004

AG100-004

Installation Procedures

LIST OF PARTS ENCLOSED

1 – Three Port Air Gap Product Body.....



AG100-004 Three Port Air Gap

- Two 3/8-inch OD inlet ports for regular or reinforced tubing with a 3/8-inch ID.
- One 1/4-inch OD inlet port for regular tubing with a 1/4-inch ID
- Installs in both 1-1/2-inch and 2-inch standpipes
- Easy to install and maintain
- Standpipes can accommodate up to 3 units at a time
- UPC® listed and tested for compliance with IPC and UPC standards

INSTALLATION INSTRUCTIONS

1. The AG100-004 unit is truly unique as its design permits quick and easy mounting over the top lip or inside the top end of the drainage standpipe. It works well with exposed standpipes or within the recessed wall boxes. AG100-004 fits on the outer rim or inside of 1-1/2-inches or 2-inches standpipe (metal or plastic). When in use, always mount the unit vertically at the top end of the drainage standpipe as pictured in Fig.1 and Fig. 2

2. AG100-004 unit has three ports: two Inlet ports design to fit 3/8-inch ID tubing, one port designed design to fit 1/4-inch ID tubing.
3. Secure drainage tubing with an appropriate clamp to avoid leaking. Do not over tighten as not to damage the inlet ports.

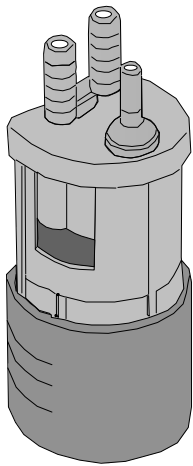


Fig. 1
Installation using a 2-inches standpipe

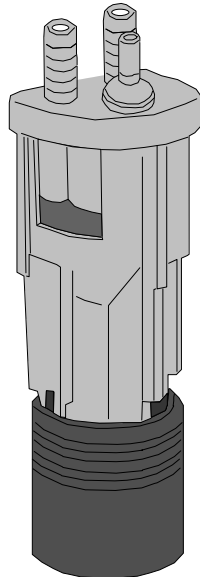


Fig. 2
Installation using a 1-1/2-inches standpipe

