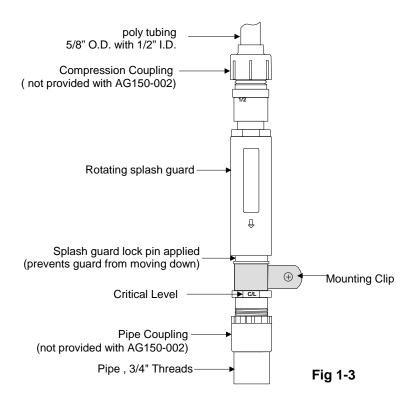
### 3. Typical AG150-002 application. (See Fig.1-3)



For application with Reverse
Osmosis equipment with flows less
than 1 GPM, use injector washer
provided. (See Fig.1-4).
Please do not use injector washer
for automatic softeners, filters, and
other high flow situations.

Fig 1-4



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Model:

AG150-002

# INLINE HIGH FLOW RATE AIR GAP



Old Part Number: GAP-A-FLO, HIGH FLOW

Doc.#400-0811-001

## AG150-002

### Installation Procedures

LIST OF PARTS ENCLOSED	
1- inline Air Gap	
1- Jiiffy Clip Clamp	
1- Splash guard lock pin —————	
1- Injector Washer for low flow rate	

The AG150-002 inline water softener or water filter air gap provides a convenient way to install the air gap, which can tilt up to 45°. The AG150-002 design provides a splash-proof air gap for indoor and outdoor applications.

- An easy wall mounting with included clip.
- · Incorporates a rotating splash guard
- Recommended flow rate is 12 gallons/minute (45.5 liters/minute)
- Inlet port accommodate 1/4 inch FIP or 1/2 inch threaded PVC adapters
- Outlet port accommodates 3/4 inch threaded PVC adapters.
- UPC® listed and tested for compliance with IPC and NSF standards

Always comply with local plumbing codes during installation

Please read the instructions once through before starting.

#### AG150-002 INSTALLATION INSTRUCTION

1. Make sure that the flow rate output of the water softener or water filter does not exceed the air gap's flow capacity limits. For the description and dimensions of the unit, see Fig. 1-1.

