



# AG130-001



Dual Air Gap for Water Softener and Reverse Osmosis with 5/8 or 1/2-inch and 3/8 or 1/4-inch inlets, 1-1/2 or 2-inch Standpipe

## Features:

- Easy to use, space-saving two in one air gap
- Water Softener port is 1/2-inch slip or 5/8-inch OD poly tube
- RO port accepts 3/8-inch or 1/4-inch OD poly tube
- Includes 1/2-inch inlet elbow with flow straightener
- Flow rate capability 0.1 to 7.0 gallons/minute
- UPC® listed, tested for compliance to IPC® and NSF® standards
- Not compatible with RO faucets with air gap

## General Description:

The AG130-001, dual inlet air gap is designed to simultaneously provide water discharge from a water softener and reverse osmosis (RO) water filter. The combination of water softener drain and RO drain provides a simple solution for accommodating both devices. The water softener port accepts 5/8-inch OD poly tubing, 1/2-inch PVC slip pipe, and 1/2-inch or 5/8-inch ID poly tubing. The RO port accepts 3/8-inch OD poly tube directly and 1/4-inch OD poly tube with 3/8 tube adapter.

This air gap is easy to install and fits both 1-1/2-inch and 2-inch standpipe. The AG130-001 air gap is listed by UPC and tested for compliance with IPC and NSF standards.

## Mechanical Specifications:

- Width: 2-1/4 inches
- Height: 5-3/4 inches

## Accessories:

- 90° Adapter elbow

## Alternative PN:

- 8500

## Inlet/Outlet Specifications:

- Inlet: Fits 1/2 to 5/8 inches ID tubing  
1/2-inch PVC slip pipe  
5/8-inch OD tubing
- Outlet: Fits 1-1/2 to 2 inches standpipe drain

## Material

- Body: White HIPS

## Approvals

- UPC: Listed
- IPC: Tested by independent lab
- NSF: Tested by independent lab