

CAUTION:

Use an approved ABS to PVC transition cement such as Oatey or Hercules which is NSF Certified and meets ASTM D 3138 when connecting to PVC pipe.

IMPORTANT:

The ET115-002 general-purpose standpipe air gap is designed for residential and commercial water treatment equipment and condensate lines that require an air gap discharge to the drain. The ET115-002 air gap is perfect for applications where a rigid Schedule-40 pipe must be plumbed to an approved air gap device. The ET115-002 provides a convenient, ready-made, true air gap for all Schedule-40 DWV standpipes.

The general-purpose standpipe air gap provides many advantages and ensures safety and peace of mind that your water supply is uncontaminated. These advantages include:

- Designed to allow water to flow only in the desired direction
- Strong material to provide durable connection
- Protection against splash or spray through the air gap window
- Tested and listed for compliance with applicable plumbing codes
 - Legal to install in any state
- The ET115-002 general-purpose standpipe air gap is listed by UPC© and tested
- for compliance with IPC© and NSF© standards.

Serving the
Reverse Osmosis
Water Treatment Industry



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Model:

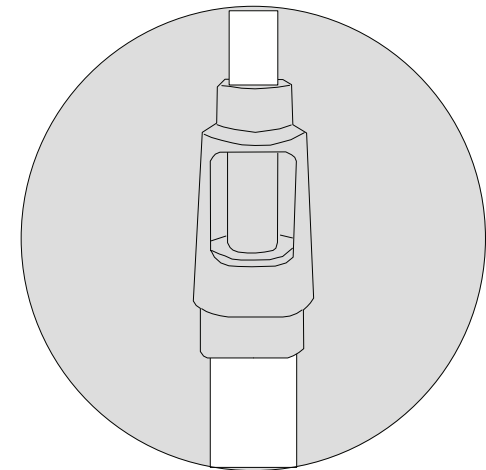
ET115-002

**GENERAL-PURPOSE
AIR GAP**

(Maximum flow rate 9 GPM)

MADE IN USA

3/4-INCH THREAD



Old Part Number:
G-175
DLA-G15

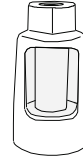
1-1/2-INCH SLIP

ET115-002

Installation Procedures

LIST OF PARTS ENCLOSED

1 – General-purpose air gap-----



- *The ET115-002 is a general-purpose air gap for use with water softeners, iron filters, water heaters, ice makers, and water filters.*
- *To install the ET115-002 general-purpose air gap, follow instructions in this user guide.*

Installation

1. Make sure that the drain pipe has P-trap installed.
2. The ET115-002 should be installed at least 18 inches above the P-trap to avoid water splashing back from the air gap.
3. Insert the ET115-002 air gap vertically. For permanent installations, use approved PVC glue.
4. To avoid splashing noise, install a 22 degrees elbow between the air gap and the P-trap.

