

## ET112-003

## 1/2-inch Barb Insert Inlet Reverse Osmosis Drain Line Adapter



### Features:

- Comes with all the fittings and instructions needed for installation
- Resists clogging for life long, trouble-free operation
- Eliminates gurgling noise from RO system
- No drilling into wet pipes
- UPC® Listed, IPC® and NSF® tested, ASTM F 409 compliant

### General Description:

The ET112-003 is a reverse osmosis water filter drain line adapter. It is designed to connect discharge 1/2-inch tubing from a RO filter to the drain. The ET112-003 is connected to the sink drainpipe to receive the reject water from an under-counter reverse osmosis appliance or a distillation system. The installation provides a reliable and trouble-free connection of the 1/2-inch discharge water tubing to the drain line.

The ET112-003 is designed for residential and commercial use. The ET112-003 is the preferred way to connect RO system to the drain line. The ET112-003 eliminates gurgling sound and provides a safe and effective way to comply with all local plumbing codes.

The ET112-003 drain adapter is listed by UPC and tested for compliance with IPC and NSF standards.

### Mechanical Specifications:

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

### Accessories (included):

- 3-Way Tee
- 1/2-inch barb insert
- (3) 1-1/2 inches slip joint wing nuts
- (3) 1-1/2 inches slip joint beveled washer

### Alternative PN:

- 12-50B, DLA-12

### Inlet/Outlet Specifications:

- Inlet: 1/2-inch barb insert
- Outlet: 1-1/2 inches

### Material

- Body: Reinforced polypropylene

### Approvals

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