

## ET170-019

## Drip Noise Reduction Membrane for ET117-001/002 air gaps



### Features:

- Designed with a 1-1/4 inches diameter main body
- Height measured at 1/2-inch
- Specifically designed to minimize dripping noise for the ET117-001 or ET117-002 air gap
- Material meets ANSI/NSF-51, 61 requirements

### General Description:

The ET170-019 is a dripping noise reduction membrane that is designed to minimize sound caused by dripping water from the ET117-001 and ET117-002. It is an optional accessory for the ET117-001 and ET117-002 series air gaps.

The ET170-019 is installed from the bottom (outlet) of the ET117-001 or ET117-002 air gap. For easy installation, place it on a flat surface with its ribs up and align it with the bottom of the ET117-XXX air gap. Push the ET117-XXX air gap down towards the ET170-019 membrane so that it is firmly planted into the bottom of the air gap.

### Mechanical Specifications:

- Diameter: 1-1/4 inches
- Height: 1/2-inch
- Weight: Less than 0.1 ounce
- Temperature range: -9 °F to 150 °F (66 °C)

### Material

- Body: White polypropylene