



DURO-LAST® TWO-WAY AIR VENT

DATA SHEET

Duro-Last® Two-Way Air Vents are fabricated from a rigid exterior vinyl with an 18 x 18 inch (457 x 457 mm) base made with Duro-Last's specially formulated roofing membrane which is a proprietary thermoplastic formulation.

The Two-Way Air Vent incorporates a reticulated foam screen to inhibit insect entry. The base is available in white, tan, gray, dark gray and terra cotta as well as in the Designer Series membranes (slate gray Shingle-Ply™, sandstone Shingle-Ply™ and Rock-Ply™) and is usually ordered to match the roof membrane.

Material Safety Data Sheet:

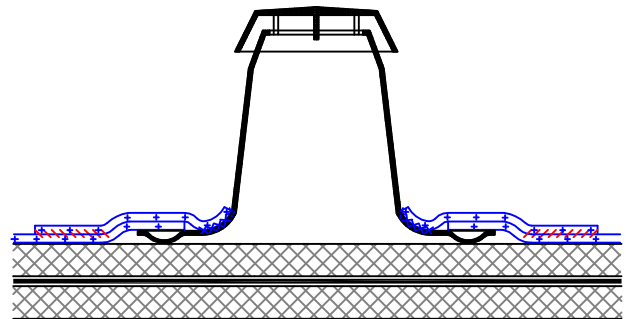
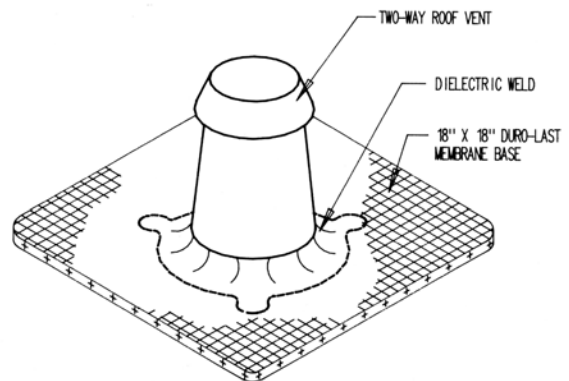
MSDS Number: 1231

Installation:

1. Two-Way Air Vents shall be installed at the density of one per each 1,000 ft.² (93 m²) of deck area and any fraction thereof, with a minimum of one per roof area.
2. Vents are to be evenly spaced across the roof area.
3. Never mechanically attach the Two-Way Air Vents to the roof deck.
4. The Two-Way Air Vent feet are to be installed under the deck membrane.
5. Two-Way Air Vents shall have their skirts heat welded (hot-air) to the field membrane.
6. Refer to detail drawing 5020 for installation information.

Note:

- Two-Way Air Vents are not required on refrigerated/freezer buildings.
- Mobile home applications require an even number of vents (two minimum).



Two-Way Air Vent
(Install per detail drawing 5020)

Duro-Last: The Proven Performer®