

VERSICO'S DECKVENT EPS

Next-Generation Roof System

As the industry leader in warranted commercial roofing systems, Versico takes pride in its tradition of continuous innovation.

With the introduction of DeckVent EPS Insulation, Versico continues to shape the evolution of the commercial roofing industry through the development of world-class products.

Versico's DeckVent EPS Insulation is ideal for new construction projects with structural concrete or lightweight structural concrete roof decks. The use of DeckVent EPS in conjunction with the one-way and two-way relief vents allows the installation of the roof system to begin upon structural cure of concrete.

Installation

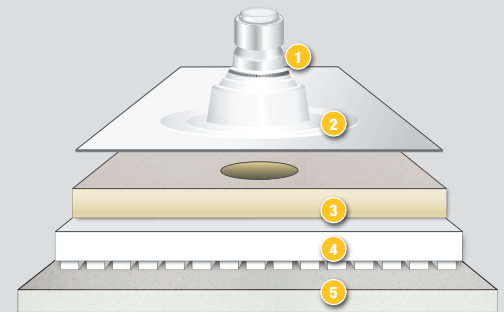
DeckVent EPS is compatible with ballasted, mechanically fastened, induction welded, and adhered roofing systems. DeckVent EPS can be installed loose-laid, fastened, or adhered with Versico's Flexible DASH adhesive to accommodate the roofing system application.

Features and Benefits

- Allows installation of roof system to begin upon structural cure of concrete
- Facilitates air movement within roofing system
- Compatible with structural concrete and structural lightweight concrete decks
- Recessed feet along edges of board to facilitate airflow
- Compatible with mechanically fastened, ballasted, induction welded and adhered (only with cover board or additional ISO) roof systems
- Additional layers of adhered insulation permitted above DeckVent EPS
- R-value of 7.1 per 2" thick board
- Contains up to 25% recycled material with 100% recyclable foam core

Maintain Project Timeline

The use of DeckVent EPS in conjunction with the one-way and two-way relief vents allows the installation of the roof system to begin upon structural cure of the concrete deck. Versico's One- and Two-Way Pressure Relief Vents are engineered to reduce moisture and release trapped air pressure within the roofing system. One-Way Vents allow trapped air pressure to escape; Two-Way Vents (combined with One-Way Vents) help to reduce moisture.



- 1 Pressure Relief Vent
- 2 Versico Approved Membrane
- 3 SecurShield® Polyiso Insulation
- 4 DeckVent EPS Insulation
- 5 Structural or Lightweight Structural Concrete Deck

DeckVent EPS Roof Assembly

1. DeckVent EPS is installed directly to the concrete deck.
2. Additional layer(s) of insulation are permitted above DeckVent EPS.

REVIEW CURRENT VERSICO SPECIFICATIONS AND DETAILS FOR SPECIFIC INSTALLATION REQUIREMENTS.



A SINGLE SOURCE FOR SINGLE-PLY ROOFING

800.992.7663 • www.versico.com