

# Seal it and forget it.

Build structures that do more than weather the storm with a high-performance weather barrier engineered to provide total protection from bulk water, air, wind and moisture. **SIP-SEAL® Exdura™ Vapor Open (VO) Weather Barrier** makes your building enclosure highly weather-resistant, while allowing moisture to escape, so you know it's built to last. Smooth gunning, trowel-grade and workable at low temperatures, Exdura VO goes on quick and easy, with minimal jobsite waste – for a faster, cleaner job and a more resilient WRB.

- Ready to use, single component
- Excellent UV Stability: 360-day full exposure rating (no change at 2000 UV-A hours)
- Hurricane resistant: resists 22.6" hydrostatic pressure for 720 days
- Type II for extended water contact
- Will not absorb water, wicks moisture away from substrate
- Self seals fastener penetrations
- Fast, easy installation using the *Perfect Pass* dispensing system – cover 16 ft<sup>2</sup> with one 20-oz. sausage in just 3 minutes
- Can be installed in most weather conditions above 32°F
- Will not leach plasticizers
- Cured product is non-tacky
- Will not harden or lose flexibility
- Recoatable and easily repairable
- 15-year warranty
- Exceeds AAMA 714-22

## Applications

- Full-coat liquid membrane for building exteriors
- Sealing windows, doors, and other rough openings
- Liquid tape for sealing panel joints and transitions

## Adheres to

- Wood
- Gypsum
- Concrete
- Metal
- MgO
- Vinyl
- ABS
- EPS
- Poly ISO
- Polyurethane foam

## Technical Data

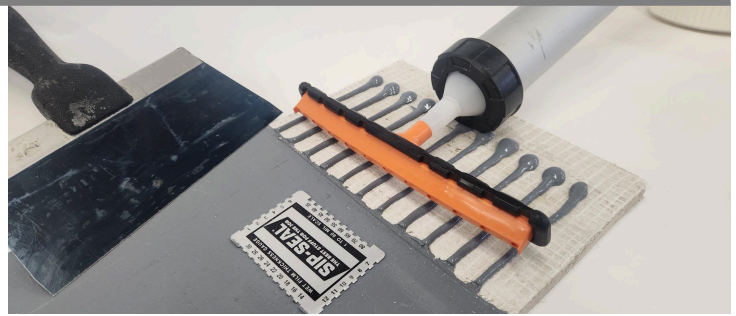
- **Specific gravity:** 1.38–1.40
- **Cure time:** 24-hours (77°F, 50% rh) 3/16"
- Non-sagging
- **Tensile strength D412:** 170 psi
- **Elongation:** 250% @ 25mils
- **Hardness Shore A:** 25–30
- **High-temp resistance:** 400°F for brief periods
- **Low-temp flexibility:** -75 °F
- **Vapor permeance:** >10@25 mils
- Non-corrosive, non-staining
- Nail and screw sealable
- USDA compliant

## Environmental

- 99% solids, no solvents
- No isocyanates
- Low VOC, less than 14-grams/liter
- No hazardous air pollutants (HAPS-free)
- Shelf life of 18-months from indicated date of manufacture when stored below 80°F
- Will not freeze

## Perfect Pass Dispensing System

- Metered dispensing
- Easily knocked down and smoothed
- Provides film thickness of 22–24 mils
- Fills OSB voids and creates continuity
- Minimal jobsite waste
- Fast and clean installation



Use *Perfect Pass* Dispensing System for fast, clean, metered dispensing with minimal waste.

## Usage instructions

- Apply to a clean, dry, frost-free surface
- Trowel to 20–25 mil thickness
- For best results, apply between 40°F and 120°F
- Always check adhesion
- Use with adequate ventilation, inhalation of vapor during application and cure may cause slight eye and throat irritation
- In case of contact with eyes, lips, or mouth flush thoroughly with water. If irritation persists, consult a physician
- Avoid repeated, prolonged contact to skin
- Refer to SDS for additional warnings and instructions
- Scan the QR code below or contact us for complete installation instructions

## Packaging/Colors

- 20-oz sausage pack: Charcoal Gray
- 20 count per case
- 45 cases per pallet
- Bulk pails available special order



**WARNING:** Cancer and Reproductive Harm  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

### LIMITED WARRANTY:

Products are free from manufacturing defects and when used according to the manufacturer's published specifications will meet the manufacturer's published performance standards for a period of 15 years from the date of shipment from the factory. Sustain will, at its sole option, replace the defective product or refund the purchase price paid by the user with acceptable proof of purchase from an authorized seller. There are no other warranties, express or implied, including but not limited to any implied warranties of merchantability or fitness for a particular purpose. The user is responsible for determining the suitability of the product for the user's needs. Neither Sustain nor its manufacturers shall have a liability for any other damages, including but not limited to any indirect, special, or consequential damages, even if they have been advised of the possibility of such.