## VAPOR SHIELD MEMBRANE





A temporary roof with long-term reliability. That's what you get with the GenFlex Vapor Shield Membrane.

- Quick Installation
- **▼** Excellent roof protection
- Ideal for weatherproofing new construction and re-roof projects

## SYSTEM OVERVIEW

The high-tensile woven polyethylene surface provides strong adhesion to a variety of substrates including concrete, plywood, and exterior gypsum. It also allows for adhesion of GenFlex insulation products above the membrane.

Once installed, the GenFlex Vapor Shield Membrane provides a highly reliable temporary roof that helps keep projects rolling. It is weather and puncture resistant, handles roof traffic with ease, and features a non-slip, UV resistant surface. Protect your next roof with GenFlex Vapor Shield Membrane.





## **FEATURES**

**Installation Flexibility:** The SBS adhesive in GenFlex Vapor Shield Membrane is suitable for use over a variety of substrates

**Stay on Schedule:** Provides a temporary roof for work crews to maintain job schedules in dry conditions without interruption

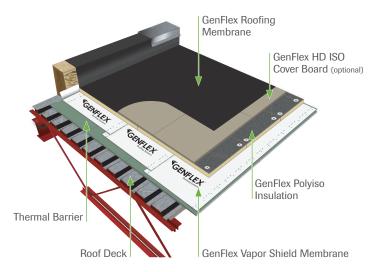
**Durable:** Puncture resistant, handles roof traffic

**Class I Vapor Retarder:** as recognized by the International Building Code with a perm rating of .02

**Excellent Coverage:** Available in 80 lb/36 kg rolls, providing 500 sq ft/46.5 sq m coverage per roll

**Reliability Guaranteed:** Backed by up to a 20 year GenFlex warranty when installed in conjunction with an approved GenFlex roofing system.

## **Installation Considerations:**



- Approved substrates must be primed with solvent-based or water-based primer, except steel deck
- Removing the release liner from the back of the membrane at a 45° angle will promote straight seams
- Seams should overlap a minimum of 3" on the side laps and 6" on the end laps for effective coverage
- Self-seals around mechanical fasteners and minimizes any air leakage around open gaps in deck joints and perimeter area

