Technical Information Sheet



QuickSeam™ Geomembrane Patch

Item Description	Item Number
1 Carton (100 Patches)	W56RAC1661

DESCRIPTION

QuickSeam Geomembrane Patch consists of non-reinforced EPDM membrane fully laminated to Elevate QuickSeam Tape. QuickSeam Geomembrane Patch is designed to repair damage (such as cuts, nicks, gouges, and holes up to ½" long) in Elevate GeoGard™ or PondGard™ EPDM. To repair damaged areas larger than ½" apply appropriate patch material on the damaged area(s). QuickSeam Tape Technology is used as the adhesive, so it is considered “self-seaming”. Simply clean and prime Elevate GeoGard or PondGard EPDM to receive QuickSeam Geomembrane Patch and apply the QuickSeam Geomembrane Patch to the damaged area.

METHOD OF APPLICATION

1. Using Elevate QuickScrubber™ or QuickScrubber Plus pad and handle, apply QuickPrime™ Plus or QuickPrime Plus LVOC, Single-Ply QuickPrime, Single-Ply LVOC Primer to the membrane to receive the QuickSeam Geomembrane Patch.

   NOTE: Dirty membrane will need cleaning (using mild soap & water) before priming membrane to remove built-up dirt and sediment.

2. Allow primer to dry. Use touch push test to verify primer readiness.
3. Remove the release liner protecting the tape adhesive and mate the QuickSeam Geomembrane Patch on the primed membrane centered on the damaged area.
4. Roll the freshly mated QuickSeam Geomembrane Patch using a 1½" rubber seam roller with heavy mating pressure.
5. Apply Elevate Lap Sealant HS continuously on the perimeter of the QuickSeam Geomembrane Patch.

COVERAGE RATE

One 4" x 4" QuickSeam Geomembrane Patch will seal up to ½" long damage in Elevate GeoGard or PondGard EPDM.

STORAGE

- Store in original unopened containers indoors at temperatures between 60 and 80 °F (15.6 and 26.7 °C).
- Do not store in direct sunlight or at temperature above 100 °F (37.8 °C).
- When exposed to lower temperatures, restore to room temperature prior to use.

SHELF LIFE

A shelf life of 12 months can be expected if stored in original container at temperatures between 60 and 80 °F (15.6 and 26.7 °C). Shelf life will be shortened if exposed to elevated temperatures.

PRECAUTIONS

- Refer to Safety Data Sheets (SDS) for additional safety information.
- Take care when moving, transporting, handling, etc. to avoid sources of punctures and physical damage.

LEED® INFORMATION

Post-Consumer Recycled Content: 0%
Post Industrial Recycled Content: 0X-Y%
Manufacturing Location: Prescott, AR
NOTE: LEED® is a registered trademark of the U.S. Green Building Council

TYPICAL PROPERTIES

Tape	Value	Membrane	Value
Base	Rubber Polymers	Base	EPDM, Non-reinforced
Color	Black	Color	Black
Solvents	None	Solvents	None
Cured State	Cured	Cured State	Cured
Thickness	.030" (.76 mm) ± .010" (.25 mm)	Thickness	.036" (.91 mm) minimum
Dimensions	4" x 4" (101.6 mm x 101.6 mm) with rounded corners	Dimensions	4" x 4" (101.6 mm x 101.6 mm) with rounded corners
Release Liner	Paper		

Please contact Elevate Technical Services at 800-428-4511 for further information.

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