Technical Information Sheet

QuickSeam™ Joint Cover

Item Description	Item Number
5.75" ± 0.125" (146 mm ± 3.18 mm) diameter	W56RAC1644

Description

QuickSeam Joint Cover is uncured FormFlashTM laminated to QuickSeam tape. A second 3" (76.2 mm) layer of tape is applied at the center and is a special uncured, flowable QuickSeam tape compound. The QuickSeam Joint Cover conforms to irregular surfaces such as encountered at "T" joints, readily providing an excellent seal.

QuickSeam Joint Covers are designed to cover and seal:

- "T" joints formed by field seam intersections.
- Joint covers for seams at change in plane on wall or curb flashings.
- 2" (50.8 mm) seam plates for RubberGard™ MAX pipe penetration attachment layouts.
- "T" joints formed by the installation of pre-fabricated pipe flashings over field or factory seams.
- As a protection pad under sheet metal joints for EdgeGardTM or snap-on metal.

Method of Application

1. Clean the RubberGard membrane using QuickPrimeTM Plus and the QuickScrubber™ or QuickScrubber Plus pad and handle to remove all dusting agents, dirt and other contaminants that will affect the finished seam.
2. Allow to dry according to the touch-push test.
3. Additional cleaning may be required to assure that the membrane is completely cleaned. (Caution: more cleaning is needed at factory seams.)
4. Cleaning option: clean the RubberGard membrane using clean cotton cloths and Elevate Splice Wash SW-100 to remove all dusting agents, dirt and other contaminants that will affect the finished seam. Allow to dry.
5. Allow to dry according to the touch-push test.
6. Remove the release paper from the joint cover, taking care not to touch the outside edges of the joint cover.
7. Fold the joint cover in half. Position the center of the joint cover over the target point and mate the joint cover to the prepared surface.
8. Roll the mated surface of the joint cover with a 2" (50.8 mm) silicone roller from the center outward working the joint cover into the step-off or irregularity.
9. Install Seam Edge Treatment per Elevate Specifications and Details.
10. Refer to application instructions for specifics: www.HolcimElevate.com

Storage

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

Shelf Life

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

Packaging

100 per carton, 60 cartons per pallet

NOTE: QuickScrubber and/or QuickScrubber Plus pads and handles are included in each carton. Quantities vary depending on the QuickSeam product.

Precautions

- Refer to Safety Data Sheets (SDS) for additional safety information.
- FormFlash will cure when exposed to heat and over time.
- Uncured 3" (76.2 mm) tape center layer will cure when exposed to heat and over time.

LEED® Information

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

Typical Properties – QuickSeam Tape	
Properties	Value
Base	Rubber Polymers
Color	Black
Solvents	None
Solids	100%
Cured State	Cured (3" center layer uncured and flowable)
Thickness	0.030" (0.77 mm) ± 0.005" (0.13 mm) – center layer 0.037" (0.94 mm) ± 0.005 (0.13 mm)

Typical Properties – Flashing Material	
Properties	Value
Base	EPDM
Color	Black
Solvents	None
Solids	100%
Cured State	Uncured
Thickness	0.045" (1.14 mm) ± 10%
Size	5.75" (146 mm) ± 0.125" (3.18 mm)

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

This sheet is meant to highlight Elevate products and specifications and is subject to change without notice. Holcim takes responsibility for furnishing quality materials that meet published Elevate product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Holcim nor its representatives practice architecture. Holcim offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Holcim accepts no liability for structural failure or resultant damages. Consult a competent structural engineer prior to installation if the structural soundness or structural ability to properly support a planned installation is in question. No Holcim representative is authorized to vary this disclaimer.