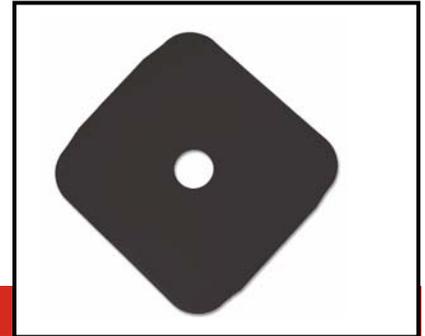


QuickSeam™ SA Patch for Conduit Flashing



Item Description
18" x 18"

Item Number
W56RAC1621

Product Information

Description:

RubberGard™ QuickSeam SA Patch for Conduit Flashing ("QS SA Patch for Conduit Flashing") consists of 18" X 18" Standard RubberGard EPDM membrane fully and completely factory laminated to QuickSeam tape with a 3¼" diameter hole die-cut in the center. It can be used to flash the flange of QuickSeam Conduit Flashings in conjunction with RubberGard EPDM roofing systems where allowed by Firestone specifications.

QuickSeam tape is used as the tape adhesive to field splice QS SA Patch for Conduit Flashing to primed flanges of QuickSeam Conduit flashings and RubberGard membrane. The polymeric release liner protects the tape until field application, and is perforated to allow removal of the liner in separate sections.

Method of Application:

1. Prime all surfaces (membrane and flanges) to receive QS SA Patch for Conduit Flashing using QuickPrime™ Plus Primer; QuickPrime Plus LVOC Primer; Single-Ply QuickPrime; or QuickPrime Plus LVOC Primer scrub applied with QuickScrubber™ Pad and Handle.
2. Allow primer to flash off. Use Touch-Push test to verify primer readiness.
3. Remove release liner in sections to mate QS SA Patch for Conduit flashing to primed substrates only when QS SA Patch for Conduit Flashing is properly positioned over primed substrate.
4. Roll the freshly mated QS SA Patch for Conduit Flashing with silicone coated rubber hand roller to ensure proper mating.
5. Apply seam edge treatment at all lap edges of the QS SA Patch for Conduit Flashing: the perimeter and the die-cut center hole.
6. Refer to Application Instructions included in each carton for specifics.
7. Contact your Firestone Building System Advisor at 1-800-428-4511 for specific application information.

Storage:

- Store in original unopened cartons indoors at temperatures between 60 °F (15.6 °C) and 80 °F (26.7 °C).
- Do not store on the roof in direct sunlight or at temperatures above 80 °F (26.7 °C).
- When exposed to lower temperatures, restore to 60 °F (15.6 °C) and 80 °F (26.7 °C) prior to use.
- Shelf life of two years can be expected if stored in original container at temperatures between 80 °F (26.7 °C) and 80 °F (26.7 °C).
- Shelf life will be shortened if exposed to elevated temperatures.

LEED® Information:

Post Consumer Recycled Content: 0%
Post Industrial Recycled Content: 0%
Manufacturing Location: Michigan Center, MI
*NOTE: LEED® is a registered trademark of the U.S. Green Building Council.

QuickSeam™ SA Patch for Conduit Flashing

Precautions:

- Thinning primers is not allowed.
- Firestone Single-Ply QuickPrime Primer or Single-Ply QuickPrime LVOC Primer; QuickPrime Plus; and QuickPrime Plus LVOC Primers are flammable. Do not store near open flame or ignition sources. Consult respective Safety Data Sheets prior to use.
- Red caution labels are required when shipping.
- For professional use only.
- Use only in well ventilated areas.
- Use of neoprene or nitrile gloves and eye protection with side shields is recommended.
- Apply Single-Ply QuickPrime Primer or Single-Ply QuickPrime LVOC Primer; QuickPrime Plus; and QuickPrime Plus LVOC only in conjunction with QuickScrubber or QuickScrubber Plus. Do not apply primers with rollers, brushes, or rags.
- Mix primers thoroughly before and during use.
- Do not install over wet or damp substrate.

Packaging:

- 25 Pieces per Carton
- 20 Cartons per Pallet

Typical Properties

Property	Value
QuickSeam Tape:	
Base	Rubber Polymers
Color	Black
Solvents	None
Solids	100%
Cured State	Cured
Thickness	0.020" (0.508 mm) ± 0.005" (0.127 mm)
Dimensions	18" x 18" (457.2 mm x 457.2 mm) with 3¼" diameter enter hole

Please contact Quality Building Services Technical Department at 1-800-428-4511 for further information.

This sheet is meant to highlight Firestone products and specifications and is subject to change without notice. Firestone takes responsibility for furnishing quality materials which meet published Firestone product specifications or other technical documents, subject to normal roof manufacturing tolerances. Neither Firestone nor its representatives practice architecture. Firestone offers no opinion on and expressly disclaims any responsibility for the soundness of any structure. Firestone 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 Firestone representative is authorized to vary this disclaimer.