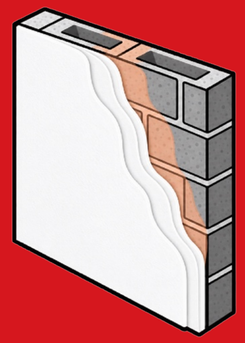
SURFACE SEAL SB

Thermoplastic Rubber | Wall Coating



PARAPET WALLS



GAF SURFACE SEAL SB

Thermoplastic Rubber | Wall Coating

MEMBRANE



- Solvent-based, cures to form a seamless rubber membrane
- Do NOT apply more than 0.75 gallons per 100 ft² in a single coat.
- APPLICATION SURFACE TEMPERATURE: 40°F - 100°F

STANDARD COLORS

WHITE	GRAY

Coverage rates are estimates only. Actual usage will vary by surface and conditions.
Refer to Technical Data Sheet for product specific application and surface temperature restrictions.

PRIMER



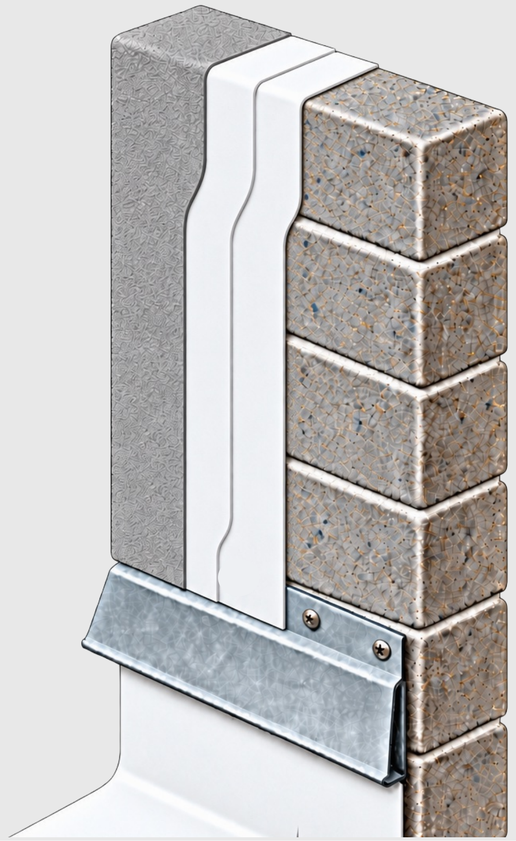
2.50 gal/SQ - Smooth Surface
12.5 SQ per 5-gal A+B kit

DIRECT TO CMU

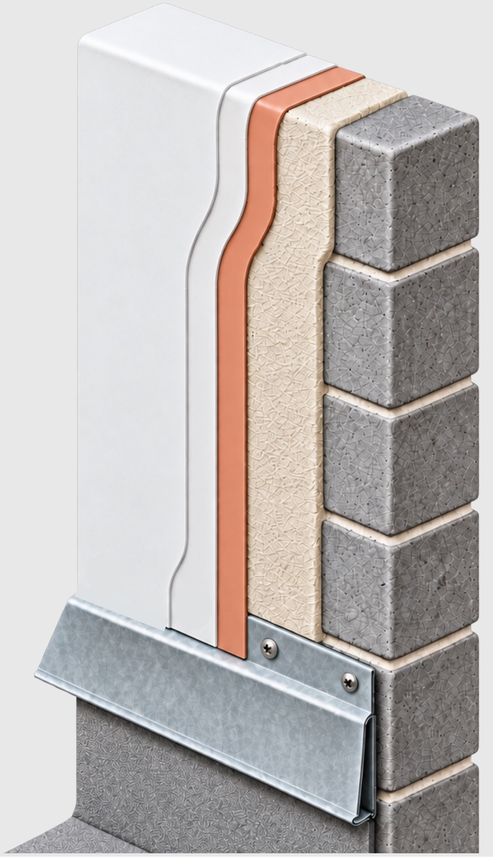


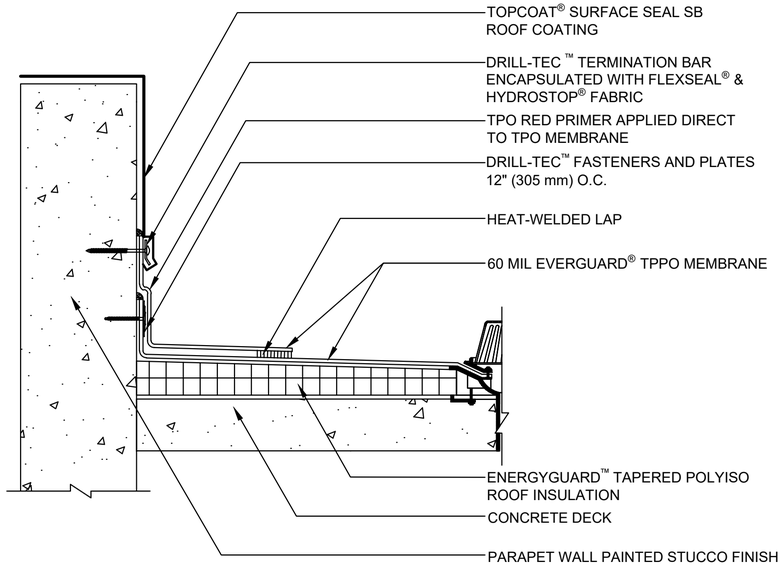
10-Year Rate	15-Year Rate	20-Year Rate
1.5 Gal/Sq	**2** Gal/Sq	**2.5** Gal/Sq
12 DFT², mils	16 DFT², mils	20 DFT², mils
3.33 Sq per 5-gal pail	2.50 Sq per 5-gal pail	2 Sq per 5-gal pail

DIRECT TO CMU + STUCCO OVERBURDEN



OVER PAINTED STUCCO W/ PRIMER

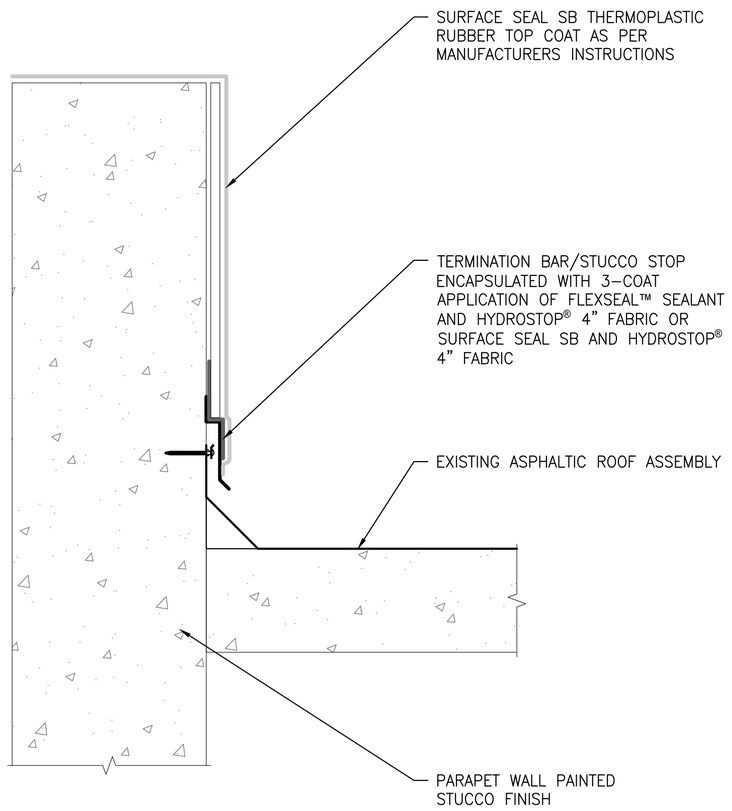




NOTE:

1. FOR INSULATION THICKNESS GREATER THAN 8" (203 mm), A COVER BOARD IS REQUIRED ON MECHANICALLY ATTACHED SYSTEMS ONLY.
2. APPLY EVERGUARD® TPO CUT EDGE SEALANT TO ALL CUT REINFORCED TPO EDGES (REFER TO EVERGUARD® DETAIL 115).
3. TEST FOR ADHESION PRIOR TO APPLICATION OF SUBSEQUENT COATS OF SURFACE SEAL SB AS REQUIRED BY UNITED APPLICATION INSTRUCTIONS.
4. ALL CRACKS GREATER THAN 1/4" WILL NEED TO BE TREATED WITH FLEXSEAL® W/ HYDROSTOP® FABRIC EMBEDDED IN FLEXSEAL® W/ HYDROSTOP®.
5. REPAIR OR REPLACE DAMAGED OR DETERIORATED SECTIONS WITH LIKE MATERIALS, ALLOWING CEMENTITIOUS PRODUCTS TO CURE PROPERLY.

GAF	PARAPET WALL FLASHING				CDE 20
1 Campus Drive Parsippany, NJ 07054 gaf.com	HYBRID SYSTEM EVERGUARD®/TOPCOAT® CUSTOM DETAIL SERIES	All information contained within this document applies only to a specific project and is the property of GAF. This document may not be distributed or reproduced in any format, written, verbal or otherwise, without prior written approval from GAF.	SCALE N.T.S.	ISSUE DATE 6-24-20	JOB NUMBER 6-253A



NOTE:

1. PRIME ALL CONCRETE SURFACES TO BE COATED WITH GAF MULTI–PURPOSE PRIMER.

GAF	PARAPET WALL DETAIL – SURFACE SEAL OVER ASPHALTIC		DWG. FILE: CDE–23	JOB NO.: 9–334
	All information contained within this document applies only to the specified product(s) and/or detail, and is the property of GAF. This document may not be distributed, modified, or reproduced in any format, written, verbal or otherwise, without prior written approval from GAF.	SCALE: N.T.S.	REF. DETAIL: N/A	ISSUE DATE: 9/29/23

PRIME

Clean & Prime



GAF **Multi-Purpose Primer**

Part A	4 gal - 891435000	Part A	1 gal - 891433000
Part B	1-gal - 891436000	Part B	1 pint - 891434000

Priming of substrate is recommended and may be required. See GAF Liquid-Applied Roofing Manual at gaf.com.

SEAL

Prevent Leaks



FLEXSEAL™ **Sealant**

5-GAL - 8941920 - White

FLEXSEAL™ **CAULK GRADE:**

10oz Tube 20/box - 8962920WP - White

COAT



Surface Seal SB (Solvent-Based)

THERMOPLASTIC RUBBER

5-GAL - 89SS920 - White

5-GAL - 890815419 - Light Gray

54-GAL - 89SD920 - White

SURFACE SEAL SB

Thermoplastic Rubber | Wall Coating



Surface Seal SB (Solvent-Based)

THERMOPLASTIC RUBBER

5-GAL - 89SS920 - White

5-GAL - 890815419 - Light Gray

54-GAL - 89SD920 - White

Windows Openings for Extreme Wind/Water Conditions













LIQUID-APPLIED
ROOFING & WATERPROOFING

Daniel Peña

GET PEACE OF MIND WITH A GAF PRO

305.812.6865

daniel.pena@gaf.com



Photo taken at #WALLOFWIND

There’s a liquid solution for your roof - talk to GAF first