



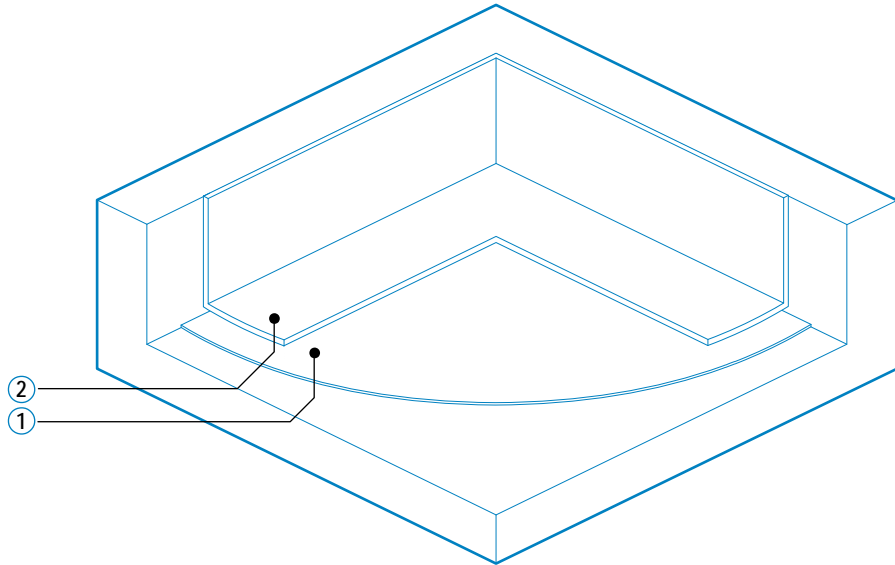
# FLASHING SYSTEM

## PRODUCTS

- 1 Specified SOPREMA granulated cap membrane  
Polyester or fiberglass reinforced SBS modified bitumen membrane with a granulated top surface
- 2 Alsan Flashing + PolyFleece  
1 or 5 gallon can  
Single component flashing grade waterproofing layer reinforced with polyester fabric

### Alsan PolyFleece

50' length; available in widths of 4", 6" and 8"



## ALSAN FLASHING SYSTEM

Liquid flashing application used in conjunction with SOPREMA membrane

### Surface preparation

Ensure that the modified membrane is clean, dry and free from dust, laitance, grease, oil and any other contaminants.

### 1 Soprema installation

Install Soprema granulated membrane (as well as applicable base membrane and insulation/recovery board components) per specification requirements. Alsan Flashing is compatible with Soprema SBS modified bitumen membranes as well as other types of commercial grade roofing membranes and building component surfaces.

### 2 Alsan Flashing + PolyFleece application

Stir Alsan Flashing prior to application. Apply Alsan Flashing base coat onto the vertical and horizontal substrates extending the base coat a minimum one (1") inch past the point where the Alsan PolyFleece reinforcement will be placed. Immediately center and embed the Alsan PolyFleece into the wet (not skinned over) Alsan Flashing base coat. Extend Alsan PolyFleece a min. one (1") inch vertically and a min. two (2) inches out onto the horizontal surface without wrinkles or folds. Alsan PolyFleece must overlap previous piece by two (2) inches on side laps. Apply Alsan Flashing embedment coat over the Alsan PolyFleece to ensure that it is completely embedded, covered and watertight.

Apply Alsan Flashing Finish Coat. Base coat and embedment coat must be clean, dry, set-up and/or primed (when required) prior to the application of the Alsan Flashing finish coat. Ceramic granules may be applied into uncured Alsan Flashing finish coat for aesthetic purposes.

<sup>1</sup> Number of 0.1 kg packets noted assumes warm temperatures; colder temperatures require additional catalyst. Refer to individual product data sheets for complete information on temperature ranges and catalyst quantities.



# FLASHING SYSTEM

ALSAN FLASHING  
STANDARD COLOR



brown

SOPREMA

## technical data

ALSAN FLASHING	Base coat	Embedment coat	Finish coat
Coverage rate per can <sup>1</sup>	250 ft <sup>2</sup>	250 ft <sup>2</sup>	250 ft <sup>2</sup>
Product volume	5 gal (19 L)	5 gal (19 L)	5 gal (19 L)
Coverage rate per 10 ft <sup>2</sup>	0.75 liters	0.75 liters	0.75 liters
Wet film thickness	32 mils	32 mils	32 mils
Set time / next layer	12 hours	12 hours	12 hours
Maximum recoat window	7 days	7 days	7 days

<sup>1</sup> All coverage rates are approximate and may vary due to the application technique and surface roughness.