



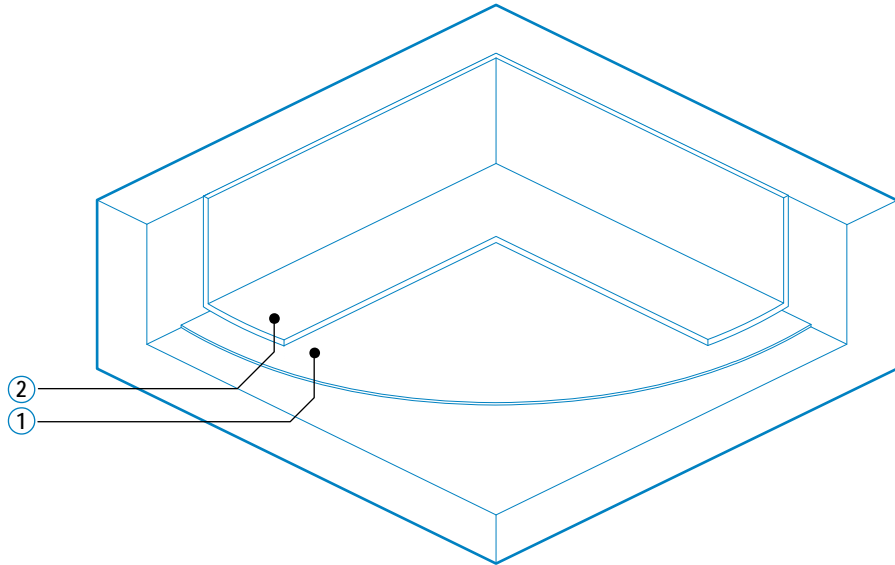
FLASHING SYSTEM

PRODUCTS

- 1 Soprastar**
Polyester reinforced SBS modified bitumen membrane with reflective white top surface
- 2 Alsan RS 230 Flash WHITE + Fleece**
12 kg (2.3 gal) can
Requires 3 catalyst packets¹
Flashing grade waterproofing layer reinforced with polyester fabric

Alsan RS Fleece
165' length; available in widths of 41", 21", 13", 10" and 4"

Alsan RS Catalyst
0.1 kg packets



ALSAN RS 230 WHITE FLASHING SYSTEM

Rapid curing, fully reinforced flashing application used in conjunction with SOPRASTAR membrane

○ Surface preparation

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

1 Soprastar installation

Install Soprastar membrane (as well as applicable base membrane and insulation/recovery board components) per specification requirements.

2 Alsan RS 230 Flash WHITE and RS Fleece application

Using a slow-speed mechanical mixer, thoroughly mix the entire container of resin for two minutes prior to use. Catalyze only the amount of material that can be applied within 15-20 minutes. To activate the entire 12 kg (2.2 gal) can of Alsan RS 230 Flash, add three packets¹ of Alsan RS Catalyst and stir for two minutes using mixer. Apply Alsan RS 230 Flash to clean, dry and prepared substrate using Soprema approved rollers. The resin should be spread evenly onto the surface. Alsan RS Fleece is laid into wet Alsan RS 230 Flash product, and all wrinkles and air bubbles are rolled out of the reinforcement. Apply another layer of Alsan RS 230 Flash onto reinforcement in order to assure full saturation. Second layer of Alsan RS 230 Flash should be applied while the initial layer of Alsan RS 230 Flash is still wet in order to ensure proper curing. Alsan RS Fleece should be pre-cut prior to activation of Alsan RS 230 Flash. Fleece reinforcement should extend two inches out onto the field and a minimum of eight inches up. Refer to Alsan RS Fleece details for additional information.

¹ 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 RS 230
STANDARD COLORS



pebble grey



white

technical data

Product	230 Flash
Coverage rate per can ²	42 ft ²
Product weight	12 kg
Product volume	9.7 liters
Coverage rate per 10 ft ²	2.3 liters
Catalyst packets required ¹	3
Pot life	15 minutes
Rain proof after	30 minutes
Set time / next layer	60 minutes
Fully cured	3 hours

¹ 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.

² All coverage rates are approximate and may vary due to the application technique and surface roughness.

SOPREMA