

LIBERTY™ Flashing Cement

A premium, cold-applied formulation providing excellent bonding strength.



- Versatile use with GAF LIBERTY™ and other SBS-modified asphalt roofing systems
- High flexibility to accommodate temperature-related expansion and contraction of the roof system

LIBERTY™ Flashing Cement



Description:

LIBERTY™ Flashing Cement is a premium, cold-applied bonding agent for use with LIBERTY™ and other SBS-modified asphalt roof systems.

Advantages:

- **Key component** of the LIBERTY™ SBS Self-Adhering Roofing System
- **Excellent** bonding strength
- **Provides** low-temperature flexibility
- **Trowel-grade consistency** makes it ideal for flashing details, attaching membrane to steep slopes and parapet walls, and a variety of roofing and waterproofing repairs
- **Ideal** for sealing, bonding, and repairing applications where temperature-related expansion and contraction occur

Uses:

Use LIBERTY™ Flashing Cement to seal a variety of roof materials including shingle, metal, and built-up asphalt; and components — including SBS-modified bitumen membrane end laps and perimeter edges, metal-edge flashing, gutter seams, air-conditioning ducts, and more. Repair splits, breaks, and holes in roofing and flashing. Attach flashing to parapet walls, curbs, and roof projections. Flash pipes and projections through below-grade damp-proofing membranes.

Application:

All surfaces must be clean, dry, and free from any foreign matter. Apply cement evenly to the substrate — typical application rate is 8 gallons per square (3.26 L/m²) for a 1/8" (3 mm) coat using a 1/4" (6 mm) notched trowel or squeegee.

Temperature range: Apply only when temperatures are 45 °F (7.2 °C) and rising.

Attaching membrane flashing:

Apply cement at 1 to 2 gallons per square (0.4 – 0.8 L/m²) to substrate only.

Coursing: Apply cement to surface and install glass, polyester fabric, or asphalt-coated cotton fabric into cement. Repeat as wanted. Finish with a final layer of cement.

Metal: Prime metal. Set metal flanges into a full bead of 1/8" (3 mm) thick cement. Apply cement between joints and apply pressure so that a bead of cement is visible at joint edge.

Seal or repair: Apply cement at a 1/8 inch (3 mm) to 1/4 inch (6 mm) thickness, working the cement into the opening or crack and spreading beyond repair area approximately 2" – 4" (51 – 102 mm).

Precautions:

Read product labels, instructions, and data sheets prior to use. Observe normal safeguards for storing and handling of this product prior to and during application. Use with adequate ventilation. Wear protective clothing, including chemical-resistant gloves and protective goggles.

Approvals & certifications:

- Meets or exceeds ASTM D4586 Type 1

- Meets or exceeds ASTM D3409

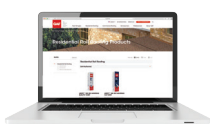
- Miami-Dade County Product Control Approved*



* Formerly known as Matrix™ 201 Premium SBS Flashing Cement.

Product Details:

Weight	9.1 lb. (4.1 kg)/gal
VOC (max)	<250 g/L
Non-volatile content	65% minimum SETA
Flash point	110 °F (43.3 °C)
Sizes	1 gal/3.79L



For further information on this product, see Safety Data Sheet at gaf.com. Questions on application, contact GAF at **877-GAF ROOF** or visit gaf.com

We protect what matters most™

