

LEXUCO® Reinforced Flashing RF

Updated: 8/16



*Quality You Can Trust...From
North America's Largest Roofing Manufacturer!™*



LEXSUCO[®] REINFORCED FLASHING RF

Description

Lexsuco[®] Reinforced Flashings (RF) are made of specially compounded polymer laminated together over a fiberglass scrim. The RF Flashings are available in 12" (305 mm), 18" (457 mm), 24" (610 mm), 36" (914 mm), and 48" (1.22 m) widths. Technical and sales information can be obtained through GAF Technical Services at (800) 766-3411.

Uses

Deck: Lexsuco[®] Reinforced Flashing (RF) is installed using plastic cement or steep asphalt for adhesion.

Parapet Walls: Lexsuco[®] Reinforced Flashing (RF) is installed using flashing cement or hot asphalt for adhesion and requires seams to be heat-welded for extensions under 12" (305 mm) above roof deck.

Applicable Standards

GAF products are listed or approved by the following agencies or code bodies:

Underwriters Laboratories (UL),
and ULC (Canada)

Factory Mutual (FM)

Int'l Council Bldg. Officials (ICBO)

Southern Bldg. Code Congress Int'l (SBCCI)

Miami-Dade County Product Control Approved

Product Specifications (nominal)

Data Is Per:	50' Roll (12" width)
Membrane Length	50 ft (15.24 m)
Membrane Width	12 in (305 mm)
Membrane Weight	18 lb (8.16 kg)
Membrane Thickness	40 mils
Coverage Per Roll	50 lineal feet (15.24 lm)

Data reported based on available independent and in-house resources. GAF reserves the right to change or modify, at its discretion, and without prior notice, any of the information, requirements, specifications or policies contained in this document.



Property (ASTM D5147)	Test Method	Test Results
Tensile Strength, psi	ASTM D412	1750 psi
Water Absorption	ASTM D570	<0.4% by weight
Low Temperature Flex	ASTM D2136	Passed -20° F (-28.9 °C)
Adhesive Strength 12 in./min.	ASTM D903	10 lb/in. peel