

UnderRoof® 2 Low-Slope Vapor Retarder

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North America's Largest Roofing Manufacturer!™*



UNDERROOF[®] 2

LOW-SLOPE VAPOR RETARDER

Description

UnderRoof[®] 2 is an SBS modified self-adhering leak barrier that serves dual purpose as a low-slope self-adhering vapor retarder for use in GAF commercial roofing systems.

The sheet is designed to meet industry and code requirements. UnderRoof[®] 2 is polyester surfaced and is compatible with low-rise foam, asphalt, and Matrix[™] cold adhesive products.

This self-adhering vapor retarder has been tested in numerous systems and is approved for use in FM and UL-rated constructions. UnderRoof[®] 2 **MAY NOT BE LEFT EXPOSED** in vapor retarder applications, and any references to exposure refer to its use as a steep-slope leak barrier **only**. Staged construction is not recommended. For additional information on acceptable systems, substrates, codes, and approvals, contact Technical Services at 1-800-766-3411.

Uses

This product is used as a vapor retarder in select GAF commercial roofing systems. Do **NOT** use as a temporary roof.

Advantages

- Polyester surface is highly compatible with low-rise foams; simplifies installation of compatible EnergyGuard[™] insulations
- Meets the physical requirements of ASTM D1970; including vapor permeance maximum requirement of 0.1 US perms

Applicable Standards

Meets ASTM D1970

UL Classified

FM Approved

Product Specifications (nominal)

Roll Size	2 squares (222.5 gross sq. ft.) (20.6 m ²)
Roll Length	67.8' (20.7 m)
Roll Width	39.4" (1.0 m)
Approx. Roll Weight	65.3 lbs (kg)
Product Thickness	0.065" (1.65 mm)