

GAFGLAS® STRATAVENT® PERFORATED VENTING BASE SHEET

Formerly GAFGLAS® Stratavent® Eliminator® Perforated Venting Base Sheet

Description

GAFGLAS® Stratavent®
Perforated Venting Base Sheet
is a premium-grade roofing felt
constructed around a strong
glass fiber mat and high-quality
asphalt. The bottom of the sheet
is granule-surfaced to provide
positive venting of any trapped
gases under the roof membrane.

- GAFGLAS® Stratavent®
 Perforated Venting Base Sheet is available for nailable and non-nailable substrates.
- GAFGLAS® Stratavent®
 Perforated Venting Base
 Sheet is unique in the industry:
 its patent-pending perforated
 design allows mopping asphalt
 to flow through to the substrate
 as the next ply of the roof
 system is installed. The
 flow-through asphalt uniformly bonds the GAFGLAS®
 Stratavent® Perforated Venting
 Base Sheet and the subsequent
 roof system to the substrate.

Uses

GAFGLAS® Stratavent® Perforated Venting Base Sheet is a venting base sheet designed to be used in various GAFGLAS® built-up and RUBEROID® modified bitumen roofing systems. It can be used over both nailable and non-nailable substrates, including certain existing old roof surfaces and isocyanurate foams.

Advantages

- Provides for venting of pressurized gases beneath the roofing membrane.
- Fire resistant—for use in UL, ULC Class A rated assemblies.
- In re-cover applications, provides an effective means for separating the new roofing membrane from the existing roof system.
- GAFGLAS® Stratavent®
 Perforated Venting Base
 Sheet provides consistent,
 uniform spot-attachment of
 the roofing membrane.
- Wind uplift-resistant; FM Approved up to Class 1-345 (see FM Approval Guide for details).
- Meets requirements for application in all climate zones.
- System guarantees are available for up to 20 years.*

Applicable Standards	
Meets ASTM D4897, Type II	
FM Approved	
ICC ESR-1274	
Miami-Dade County Product Control Approved	
State of Florida Approved	
Texas Department of Insurance	
UL/ULC Listed	

Product Specifications (nominal)	
Roll Size	1.26 squares (133.4 gross sq. ft.) (12.4 m²)
Roll Length	40.6' (12.4 m)
Roll Width	39.375" (1.0 m)
Approx. Roll Weight	76 lb (34.5 kg)

^{*} See applicable guarantee for complete coverage and restrictions.

