

EverGuard® Base and Ply Sheets

Information Sheet



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From North America's Largest Roofing Manufacturer™*

Product Data Sheet

EverGuard®

Base and Ply Sheets

Description

GAF EverGuard® single-ply roofing systems include a full line of GAFGLAS® asphalt fiberglass base and ply sheets. GAF base and ply sheets are always included as part of a TriPosite™ system. In addition, GAF base sheets can also be installed in conjunction with EverGuard fleece-backed membrane as a venting base sheet recover/separation layer. The following base and ply sheets are available:

Product	Description	Benefit/Application	Quantity/Size	Applicable Standards
GAFGLAS Stratavent® Eliminator™ Perforated Venting Base Sheet	Perforated heavy-duty asphalt coated fiberglass base sheet with mineral surfacing on underside	<ul style="list-style-type: none"> • Dry-applied venting base sheet over isocyanurate insulation, smooth surfaced asphalt built-up/modified bitumen roofing, and prepared mineral-surfaced asphalt or SBS cap sheets • Perforations allow hot asphalt attachment of EverGuard fleece-backed membrane through base sheet to underlying substrate • 1 roll provides 1.25 square coverage 	<ul style="list-style-type: none"> • 39" x 40 2/3' • 75 lbs. 	ASTM D4897, Type II UL Type G2 FM Approved Dade County Product Approval
GAFGLAS Stratavent Eliminator Nailable Venting Base Sheet	Non-perforated heavy-duty asphalt coated fiberglass base sheet with mineral surfacing on underside	<ul style="list-style-type: none"> • Mechanically attached venting base sheet installed directly over nailable decks of all types, and as separation sheet over smooth or mineral surfaced existing roof surfaces • Allows hot asphalt attachment of EverGuard fleece-backed membrane directly to base sheet • 1 roll provides 1.25 square coverage 	<ul style="list-style-type: none"> • 39" x 40 2/3' • 75 lbs. 	ASTM D4897, Type II UL Type G2 FM Approved Dade County Product Approval
GAFGLAS FlexPly® 6 Premium Ply Sheet	Premium asphalt coated fiberglass Type VI ply sheet	<ul style="list-style-type: none"> • Ply sheet installed as 2-ply or 3-ply assembly beneath fleece-backed membrane in TriPosite™ system • Ply sheet installed as 1-ply or 2-ply vapor retarder assembly • 1 roll provides 5 square coverage 	<ul style="list-style-type: none"> • 39" x 162' • 44 lbs. 	ASTM D2178, Type VI UL Type G1 FM Approved Dade County Product Approval
GAFGLAS Ply 4	Asphalt coated fiberglass Type IV ply sheet	<ul style="list-style-type: none"> • Ply sheet installed as 2-ply or 3-ply assembly beneath fleece-backed membrane in TriPosite system • Ply sheet installed as 1-ply or 2-ply vapor retarder assembly • Meets or exceeds ASTM D2178, type IV • 1 roll provides 5 square coverage 	<ul style="list-style-type: none"> • 39" x 162' • 40 lbs. 	ASTM D2178, Type IV UL Type G1 FM Approved Dade County Product Approval
GAFGLAS #75 Base Sheet	Premium roofing base sheet	<ul style="list-style-type: none"> • Allows hot asphalt attachment of EverGuard fleece-backed membrane directly to base sheet • Allows mechanical attachment of base sheet to all types of nailable decks • Meets or exceeds ASTM D4601, Type II • 1 roll provides 3 square coverage 	<ul style="list-style-type: none"> • 39" x 97.5' • 75 lbs. 	ASTM D4601, Type II UL Type G2 FM Approved Dade County Product Approval
GAFGLAS #80 Ultima Base Sheet	High performance roofing base sheet	<ul style="list-style-type: none"> • Allows hot asphalt attachment of EverGuard fleece-backed membrane directly to base sheet • Allows mechanical attachment of base sheet to all types of nailable decks • Meets or exceeds ASTM D4601, Type II • 1 roll provides 2 square coverage 	<ul style="list-style-type: none"> • 39" x 65' • 75 lbs. 	ASTM D4601, Type II UL Type G2 FM Approved Dade County Product Approval
Ruberoid® 20	SBS modified premium base sheet	<ul style="list-style-type: none"> • Base sheet installed as 2-ply assembly beneath fleece-backed membrane in TriPosite system • Base sheet installed as a 1 ply vapor retarder assembly • Meets or exceeds ASTM D6163, Type I • 1 roll provides 1.5 square coverage 	<ul style="list-style-type: none"> • 39" x 49' • 95 lbs. 	ASTM D6163, Type I Grade S UL Listed FM Approved Dade County Product Approval

Note: Mass and dimensions stated as nominal unless otherwise indicated.