

2026
Interactive edition

GAF

Commercial Roofing Products

Solutions for every roofing need

From single-ply membranes to coatings restoration solutions, and state-of-the-art digital services to hands-on training, GAF Commercial is building a growing portfolio of durable, easy-to-use products and services around you.

Building
around you



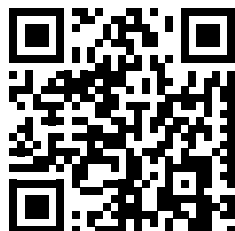
GAF

We protect what matters most™

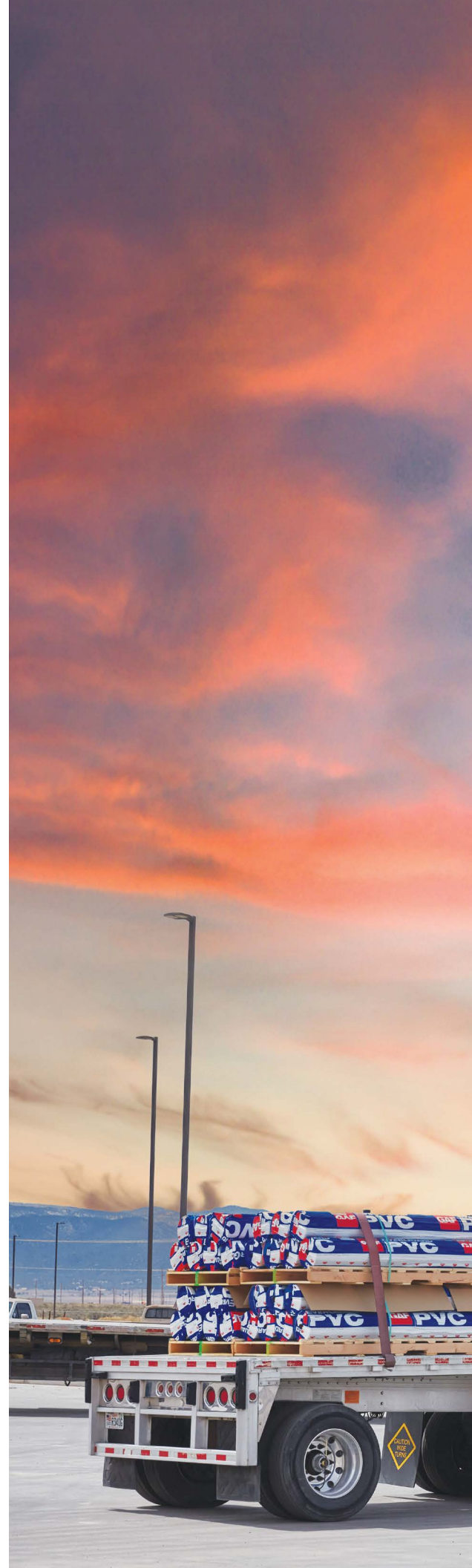
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January 2026 Interactive Edition

Hover over product names and links to identify online content. We will periodically update this catalog. Find the latest edition here.



gaf.com/GAFCommercialCatalog



GAF Commercial Building around you

At GAF Commercial, we stand behind our roofing and waterproofing products with industry-leading quality, guarantees, and personal service. Explore this catalog to find out more about our sustainability options, enhanced Contractor Certification programs, innovative digital solutions, and more — all built to help you build your success.





GAF Design Services

Our regionalized Design Services professionals offer step-by-step collaboration on your project's unique challenges covering a wide range of topics, including:

- **Product information**
- **Guide specifications and assembly letters**
- **Wind (enhanced coverage requirements, uplift calculations)**
- **LEED® and other sustainability or code requirements**
- **Fastening patterns and sheet layout**
- **General design considerations**

Find a knowledgeable representative in your region to get started.

877-423-7663, Option 4, Option 3
Hours of Operation: **8:00 AM – 6:00 PM EST**
Email us at: designservices@gaf.com





GAF Commercial Customer Care

Your business deserves detailed, high-quality support services. That's why GAF has organized our Customer Care teams into regionalized units that can focus on the unique challenges you face every day. Reach out to our regional team for help with order inquiries, product availability, shipment tracking, job site deliveries, and more.

East & Eastern Canada

855-478-5276

CommercialEast@gaf.com

Hours of Operation: **7:00 AM – 4:30 PM ET**

Southeast

855-478-5280

CommercialSoutheast@gaf.com

Hours of Operation: **7:00 AM – 4:30 PM ET**

Central

855-478-5279

CommercialCentral@gaf.com

Hours of Operation: **8:00 AM – 5:30 PM ET**

West & Western Canada

855-478-5278

CommercialWest@gaf.com

Hours of Operation: **9:00 AM – 6:00 PM ET**

Southwest

855-478-5281

CommercialSouthwest@gaf.com

Hours of Operation: **8:00 AM – 5:30 PM ET**



Find your representative





GAF Tapered Design Group

For tapered insulation design strategies that help optimize drainage, achieve thermal resistance, and address project-specific needs, connect with the GAF Tapered Design Group.

Trained specialists are ready to assist you with tapered designs, layout strategies, or even just suggestions on how to handle unique job site conditions.

And of course GAF offers a comprehensive range of tapered insulation products and accessories.

Learn more at gaf.com/tapereddesign





Building & Roofing Science

Our Building and Roofing Science professionals offer step-by-step collaboration on unique challenges covering a wide range of topics, including:

- Air barriers and vapor retarders
- Energy efficiency
- Assembly options for vegetative roofs and sustainable design
- Specialty installations
- Design considerations

To schedule a one-on-one meeting email us at: buildingscience@gaf.com



Learn more

Building a more sustainable future around you

More than ever, tenants from all walks of life — businesses, hospitals, students, and more — are looking for more sustainable ways to design commercial buildings. GAF's products are well-positioned to help meet sustainability goals.

- **Energy Efficiency:** Building products such as GAF polyiso insulation can help reduce the amount of energy used for heating and cooling, which can result in cost savings.*
- **UV Reflectivity:** Reducing the effect of UV radiation can help control cooling energy costs*, protect building materials, and potentially mitigate the urban heat island effect. GAF offers a wide range of reflective white single-ply membranes, coatings, bright white asphaltic granules, and even pavement coatings for parking lots and playgrounds.
- **Recycled Content:** GAF incorporates recycled content in products such as EnergyGuard™ Polyiso (13 - 62%), EverGuard® PVC (5%), and EverGuard® TPO (3 - 10%), helping to reduce the demand on raw materials.
- **Green Building Certifications and Transparency:** GAF can provide third-party product-specific disclosures and certifications such as Environmental Product Declarations, Health Product Declarations, GREENGUARD Gold Certifications, Recycled Content Certifications, and Declare Labels, to meet disclosure requirements and contribute towards earning green building certification.

To help you identify solutions that can help you achieve your sustainability goals, we've flagged products in this catalog that carry specific relevant certifications. For specific details on any product, please visit gaf.ecomedes.com. For more information on GAF's sustainability mission, visit gaf.com/sustainability



Certified Environmental Product Declaration
www.nsf.org

An environmental product declaration (EPD) transparently reports the lifecycle assessment of a product in a single, comprehensive report, which is verified against the international ISO 14025 standard.



GreenCircle is a third-party certification entity whose Recycled Content certification demonstrates an organization's commitment to reuse materials in an effort to support circular economy and reduce their reliance on virgin materials.



Declare labels disclose all intentionally added ingredients and residuals at or above 100ppm (0.01%) present in the final product by weight.



GREENGUARD Gold Certified products are low emitting and contribute to cleaner indoor air. Certified products are screened for more than 15,000 VOCs known to pollute indoor air.



Can be used to comply with the 2022 Title 24 Part 6, Cool Roof requirements of the California Code of Regulations.

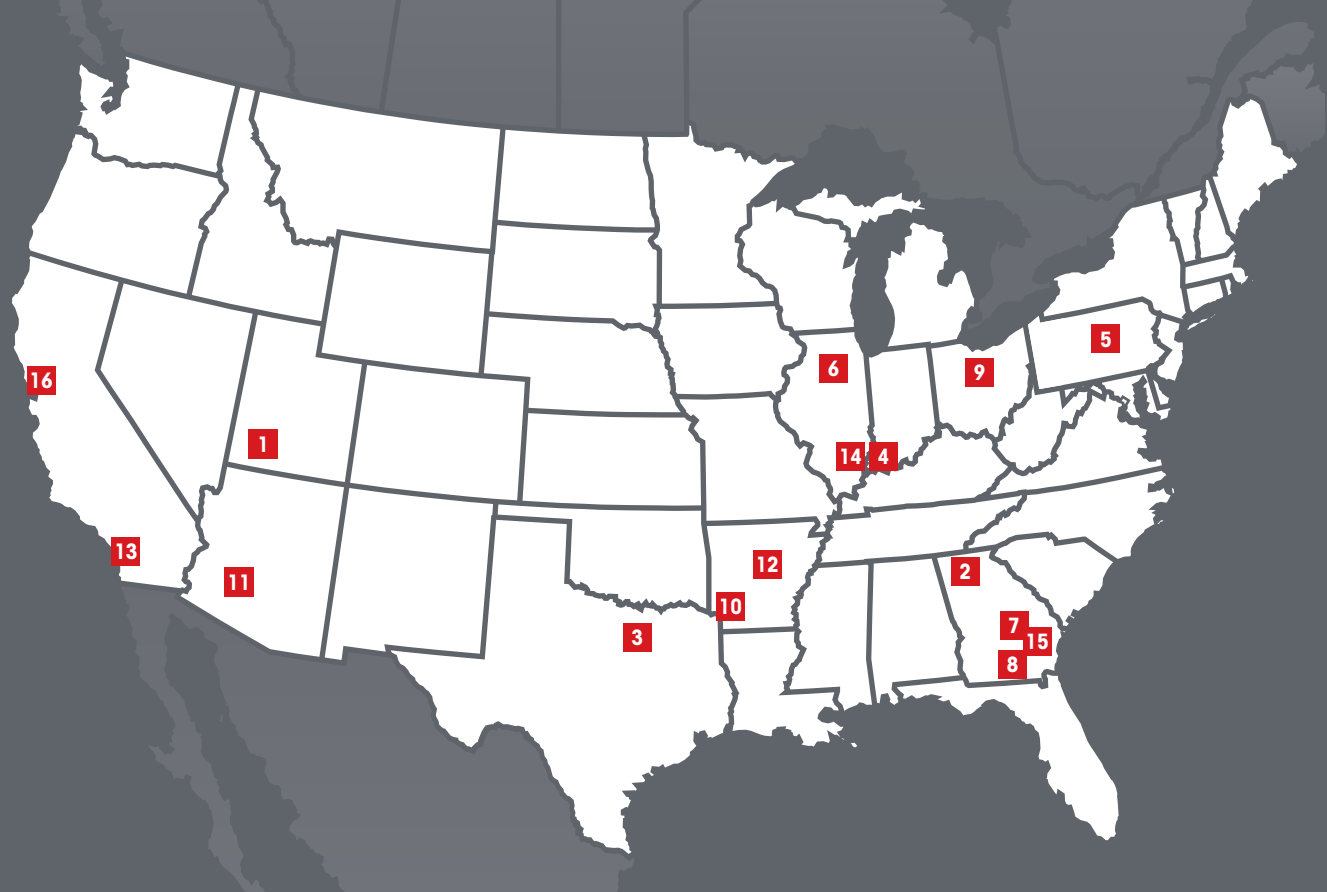


Many GAF products have been rated by the Cool Roof Rating Council. Please view the ratings at coolroofs.org. Search term: GAF.



* Energy cost savings are not guaranteed and the amount of savings may vary based on climate zone, utility rates, radiative properties on roofing products, insulation levels, HVAC equipment efficiency, and other factors.





GAF Commercial Manufacturing Facilities

Where we make GAF Commercial materials

Our strategic network of manufacturing facilities helps ensure commercial roofing materials arrive in peak condition where and when they're needed. We are expanding our production capacity and creating new Centers of Excellence.

Single-Ply Systems

- 1** Cedar City, UT
TPO, PVC, and Polyiso
- 2** Cumming, GA
TPO accessories
- 3** Gainesville, TX
TPO, TPO accessories, and Polyiso
- 4** Mount Vernon, IN
TPO and Vapor Retarder
- 5** New Columbia, PA
TPO, TPO accessories, and Polyiso
- 6** Peru, IL
Polyiso
- 7** Statesboro, GA
Polyiso
- 8** Valdosta, GA
TPO

Coatings & Sealants

- 9** Avon Lake, OH
Coatings*
- 10** Gum Springs, AR
PMMA Coatings
- 11** Phoenix, AZ
Coatings

Modified Bitumen & BUR

- 12** Arkadelphia, AR
SBS-Modified Bitumen Roof Membranes
- 13** Fontana, CA
BUR
- 14** Mount Vernon, IN
Modified Bitumen
- 15** Savannah, GA
Modified Bitumen and BUR
- 16** Stockton, CA
Modified Bitumen

*Third-party facility.






GAF Commercial Certification Programs: A Shared Commitment to Excellence

GAF Commercial has listened to contractors, consultants, and design pros, and has built elevated Certifications programs around you. Look for exclusive guarantees, tiers of exclusive training, and exclusive services and perks available when achieving certain levels of certification.

Also, every contractor certification is reviewed annually to ensure alignment with our high-quality standards.



Only GAF PlatinumElite™ Commercial Contractors can offer the GAF Diamond Pledge™ NDL Roof Guarantee with a coverage term up to 35 years for qualifying systems, as well as the WellRoof® Guarantee Extension.* Becoming one of the select group of PlatinumElite™ Contractors requires proper insurance and licensing, a strong reputation for quality, and a commitment to understanding the latest commercial roofing technology and installation methods.

	 GAF Certified™ Commercial Contractor	 GAF GoldElite™ Commercial Contractor	 GAF PlatinumElite™ Commercial Contractor	 GAF CoatingsPRO™ Liquid-Applied Roofing Contractor	 GAF CoatingsPRO+™ Liquid-Applied Roofing Contractor
Integrated System Limited Warranty*	✓	✓	✓		
System Pledge™ Roof Guarantee*	✓	✓	✓		
Diamond Pledge™ NDL Roof Guarantee*		✓ Up to 25 years	✓ Up to 35 years		✓ Up to 20 years
Liquid-Applied Emerald Pledge™ Limited Warranty*				✓	✓
GAF WellRoof® Guarantee Extension*			✓		

For more details on these GAF Guarantees, see next page.



Compare GAF commercial warranties and guarantees†

					
	Integrated System Limited Warranty	System Pledge™ Roof Guarantee	Diamond Pledge™ NDL Roof Guarantee	Liquid-Applied Emerald Pledge™ Limited Warranty	Diamond Pledge™ NDL Roof Guarantee
Roofing technology	Asphaltic Single-ply	Asphaltic Single-ply	Asphaltic Single-ply	Liquid-Applied	Liquid-Applied
Material defect coverage*	Yes	Yes	Yes	Yes	Yes
Workmanship coverage*	No	Yes	Yes	No	Yes
Maximum coverage period†	20 Years	20 Years	Up to 35 Years (for qualifying systems)	Up to 20 Years	Up to 20 Years
Covers entire GAF system?*	Yes	Yes	Yes	Yes	Yes
Unlimited dollar amount for covered repairs?*	No	No	Yes	No	Yes
Includes replacement material?*	Yes, 100%	Yes, 100%	Yes, 100%	Yes, 100%	Yes, 100%
Includes cost of labor to correct leak?*	Yes	Yes	Yes	Yes	Yes
Is guarantee/warranty transferable to next owner?*	Yes (one time only)	Yes	Yes	Yes (one time only)	Yes

GAF also offers the GAF WellRoof® Guarantee Extension — exclusively through our PlatinumElite™ Commercial Contractors — which extends the duration of GAF Diamond Pledge™ NDL Roof Guarantees by up to 25% (up to a maximum guarantee duration of 35 years) for eligible roofs.

* For complete coverage and restrictions, refer to the full limited warranty or guarantee document, available at gaf.com.
 † For eligible products/systems only. Additional requirements may apply. Contact GAF for more information.



CARE

Quality means getting it right the first time

Train with GAF CARE, our Center for the Advancement of Roofing Excellence

Successful contractors focus as much energy on building their expertise as they do on building roofs. Find out how GAF CARE can help you learn all the skills you need:

- Hands-on skills
- Exclusive pro tips
- Crew training
- Personal business growth
- Classes en español
- Trainings available in-person and virtually

All geared specifically to the roofing industry — taught by experts in the roofing industry.



Find a training near you at gaf.com/CARE





Get ready to level up

Whether you're looking for the fundamentals of coatings, hands-on welding experience, tactics for effective and profitable estimating, business-management and hiring insights, or virtually anything in between, there's an opportunity to go to the next level with GAF CARE.



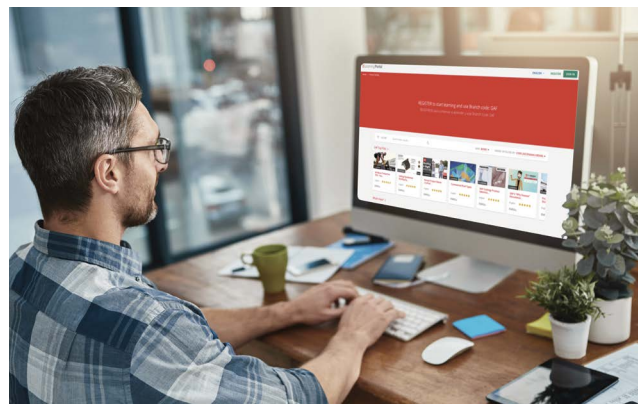
GAF CARE Trailer Training

Trainers provide a trailer full of roofing products, tools, and roof deck mockups for hands-on training with your crew.



Resources for Latino roofing professionals

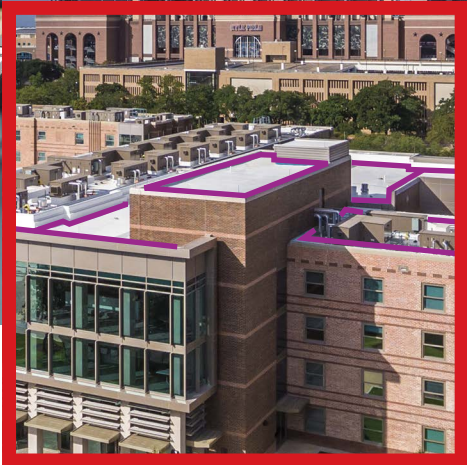
Many GAF CARE classes are offered en español by instructors who are native Spanish speakers. GAF is committed to providing Latino roofing professionals with resources to grow their careers and businesses.



In-person or online

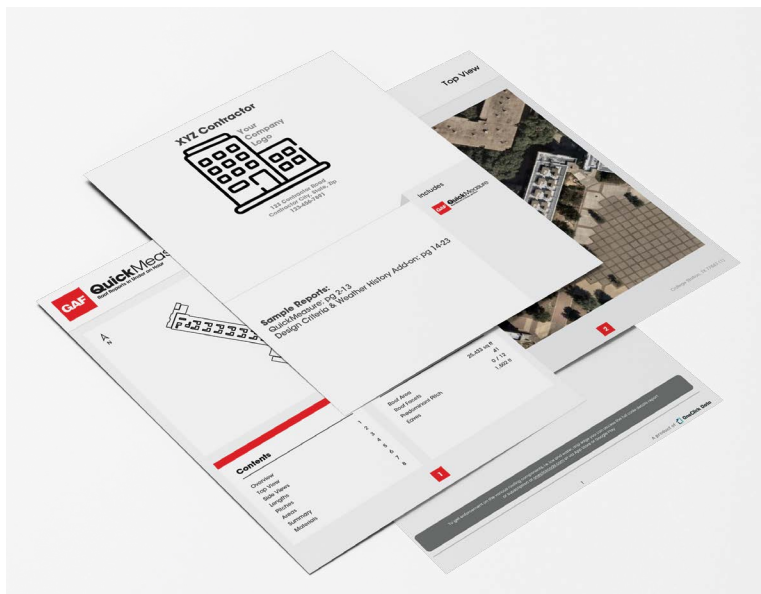
To date, more than 300,000 professionals in the USA, Canada, and Mexico have attended GAF CARE training. And now, this sought-after and interactive experience is also at your fingertips wherever you are with GAF CARE online webinars.





GAF QuickMeasure™

Measurements, 3D renderings, CAD files, and more — in under 24 hours* for Multi-Family and Commercial Buildings. No subscription and no certification required.



Complete roof measurements



Past views



Grid-line paper



DXF file



Interactive 3D rendering



Edit feature in 3D rendering



Option to add local design criteria and weather history at additional cost

* Terms and restrictions apply. Visit gaf.com/quickmeasure for details.



GAF BuildYourRoof

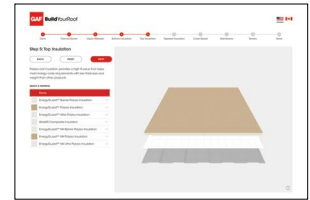
We're bringing point-and-click simplicity to product documentation. Assemble your own virtual commercial roof, get relevant product documents, and connect with a regional design specialist. All in three easy steps.

1. Select your system layers and download package documents. Point and click.
2. Product visualization. Assemble a prototype roof assembly suitable for presentation.
3. Compatibility check. The integrated Review feature prevents addition of incompatible GAF products to your assembly, and will compare your assembly to local building codes to ensure the proper R-value.

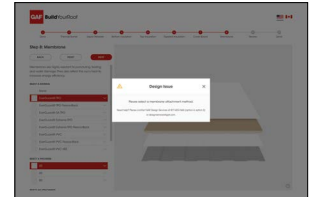


Visit gaf.com/buildyourroof

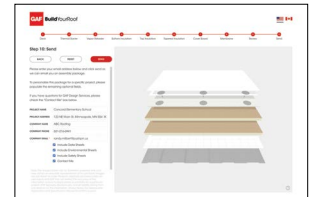
Step 1: Choose system layers



Step 2: Create a workable assembly



Step 3: Download your package



GAF ModelRoof

Give customers a hands-on example of your proposed roof assembly.

Step 1: Assemble your proposed roof model in the clear box provided, prior to the client meeting. Set aside potential alternate assembly options for easy swap-out and discussion.

Step 2: Present layer-by-layer to the client, explaining the purpose of each layer and possible attachment methods.

Step 3: Use alternative layers to foster discussion of performance, guarantees, and value-engineering options.





About **TPO** Roofing

Short for thermoplastic polyolefin, TPO is a single-ply roofing membrane that offers excellent performance and has been the most popular roofing membrane for many years. GAF EverGuard® TPO products offer a balance of long-term performance and state-of-the-art innovation designed to help tackle your specific roofing challenge.

GAF EverGuard® TPO:

- For performance you can count on, the construction of our EverGuard® TPO membrane has remained consistent for decades, during which the company has sold more than 6 billion square feet of membrane
 - A 20-plus year track record for performance
 - GAF studies of 8- to 16-year-old GAF TPO shows performance often meets current ASTM D6878-19 requirements for *new* membranes. Learn more at gaf.com/proven-performance.
- Offers flexibility, durability, UV reflectivity, and heat-sealable properties
- Is naturally fungal-resistant* and flexible without using plasticizers
- Offers cost-effective installation options
- Is supported with specialized training from GAF *Roofing It Right* videos, CARE classes, and unmatched technical support from GAF

GAF EverGuard Extreme® TPO:

- Includes an enhanced weathering package that allows GAF to offer a guarantee of up to 35 years†, the longest in the industry
- Great for high-heat and solar applications

GAF EverGuard® Fleece-Back TPO:

- Factory-applied polyester fleece lets you offer the proven performance of EverGuard® TPO, while increasing system durability
- Provides enhanced puncture resistance against foot traffic, hail, and other impacts‡
- Great for recovers as it does not require a slip sheet and helps reduce labor when installed over a variety of existing roof systems

GAF EverGuard® SA (self-adhered) TPO:

- Ready to install direct from the factory
- All the benefits of EverGuard® TPO, plus easier installation
- Can be installed in temperatures down to 20°F

Colors: While standard color options are listed for TPO membranes in this catalog, you can customize your membrane leveraging the industry's largest selection of color options. See Page 19 for more information.



Find out more. In the field for more than 25 years, it's no wonder TPO currently accounts for more than 50% of single-ply roofs being installed today.

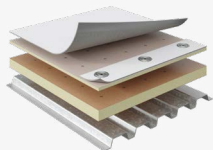
* Meets ASTM G21. GAF warranties and guarantees do not provide coverage against fungi or other biological growth. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

† Additional requirements apply. Contact GAF for more information.

‡ GAF warranties and guarantees do not provide coverage against hail except where additional puncture resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions

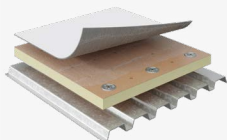
TPO can be installed using a wide variety of installation methods to suit application needs, desired wind uplift and increased puncture resistance, or economical/quick installation. Typical assemblies include:

Mechanically Attached Smooth TPO
with Drill-Tec™ Fasteners



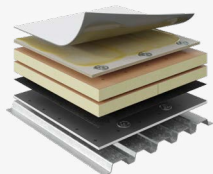
After attaching insulation to the deck, attach the TPO to the deck at the seam, then weld. It's one of the fastest installation methods, with the widest application temperature range, and qualifies for a 30-year warranty.* Ideal for many office buildings.

GAF Quick Spray Adhesive Smooth TPO



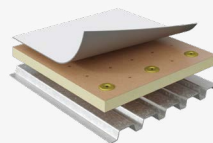
Adhesive is sprayed uniformly on the substrate and membrane underside. When the adhesive dries to a tacky feel, roll out the membrane and apply pressure. One of the fastest installation methods, with excellent finished look and high wind uplift resistance. Qualifies for up to a 35-year guarantee* when using EverGuard Extreme® 80 mil TPO.

Adhered Smooth TPO
with Traditional Bonding Adhesive



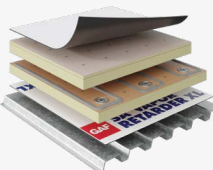
After attaching insulation to the deck, roll adhesive on both the substrate and the membrane and allow to flash off. Weld the membrane at the seams and broom in. This installation method offers a uniform, smooth appearance, minimizes thermal drift, and acts as a vapor barrier. Ideal for warm and windy environments. Adhered installations can qualify for a longer guarantee* duration than mechanically attached installations.

Induction-welded with Smooth TPO



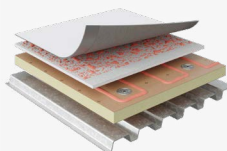
Induction-weld the membrane to plates secured to the insulation layer, then heat-weld the seams. With quick dry-in, no cure time, fumes, or mess, it offers a fast and easy installation in the widest temperature range. Qualifies for up to a 30-year guarantee.* Ideal for office buildings.

EverGuard® SA (Self-Adhered) TPO



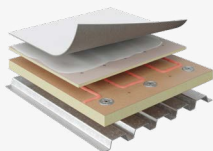
Ready to install straight from the factory, this self-adhered roof membrane can help save time and labor, and can be installed at temps down to 20°F. Seam-weld as usual. Ideal for occupied buildings where solvent odors are a concern. Qualifies for up to a 25 year guarantee.*

Adhered Fleece-back TPO
with Low-rise Foam



Apply adhesive in a spatter pattern, apply the membrane, weld the seams, and smooth with a weighted roller. This membrane installation method is up to 50% faster than installation of smooth membrane with traditional solvent-based bonding adhesive, increasing productivity, requires no expensive equipment, and the fleece backing offers additional puncture resistance.† Qualifies for up to a 35-year guarantee.* Ideal for most environments.

Adhered Fleece-back TPO
with WB181 Wet Lay-in (WB = Water-Based)










Apply adhesive directly to the deck, and roll the TPO membrane into the adhesive while still wet. Weld the seams and broom in. This installation method is faster than traditional solvent-based bonding adhesives, helps reduce labor, offers a uniform appearance, minimizes thermal drift, acts as a vapor barrier, and qualifies for up to a 35-year guarantee.* Fleece backing offers increased puncture resistance.† Ideal for all climates.

* Additional requirements apply. Contact GAF for more information. See GAF warranty guidelines for details.

† GAF warranties and guarantees do not provide coverage against hail except where additional puncture resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

EverGuard® TPO






Best for standard single-ply applications where a roofing system with proven performance is needed. Available in all colors (see page 19).

	Thickness	Unit Size	Item #	Sustainability Info
	45 mil	12' x 100' (3.66 m x 30.5 m)	754H	      To see the Certified Sustainability Facts™ label for EverGuard® TPO membrane products manufactured in Mt. Vernon, IN, scan above
		10' x 100' (3.05 m x 30.5 m)	7548	
		8' x 100' (2.44 m x 30.5 m)	7547	
		6' x 100' (1.83 m x 30.5 m)	754J	
		5' x 100' (1.52 m x 30.5 m)	7546	
60 mil	12' x 100' (3.66 m x 30.5 m)	75F1		
	10' x 100' (3.05 m x 30.5 m)	7563		
	8' x 100' (2.44 m x 30.5 m)	7562		
	6' x 100' (1.83 m x 30.5 m)	75F2		
	5' x 100' (1.52 m x 30.5 m)	7561		
80 mil	12' x 100' (3.66 m x 30.5 m)	820T		
	10' x 100' (3.05 m x 30.5 m)	820A		
	8' x 100' (2.44 m x 30.5 m)	822C		
	6' x 100' (1.83 m x 30.5 m)	820U		
	5' x 100' (1.52 m x 30.5 m)	820B		

 **MADE IN THE U.S.A.**
WITH DOMESTIC AND IMPORTED MATERIALS.
AMERICAN JOBS IN AMERICAN FACTORIES.

EverGuard Extreme® TPO




Best for any application (including high-heat and solar applications) where you want the very best long-term performance you can get.† Options available that meet NSF P151: Certification of Rainwater Catchment System Components.* Available in White.

	Thickness	Unit Size	Item #	Sustainability Info
	50 mil	10' x 100' (3.05 m x 30.5 m)	756L	   
		5' x 100' (1.52 m x 30.5 m)	756M	
		8' x 100' (2.44 m x 30.5 m)	756P	
60 mil	10' x 100' (3.05 m x 30.5 m)	7569		
	5' x 100' (1.52 m x 30.5 m)	756D		
	8' x 100' (2.44 m x 30.5 m)	756E		
70 mil	10' x 100' (3.05 m x 30.5 m)	756T		
	5' x 100' (1.52 m x 30.5 m)	756Q		
	8' x 100' (2.44 m x 30.5 m)	756S		
80 mil	10' x 100' (3.05 m x 30.5 m)	820N		
	5' x 100' (1.52 m x 30.5 m)	820P		
	8' x 100' (2.44 m x 30.5 m)	821J		

 **MADE IN THE U.S.A.**
WITH DOMESTIC AND IMPORTED MATERIALS.
AMERICAN JOBS IN AMERICAN FACTORIES.

EverGuard® TPO Fleece-Back Membrane

Suitable for recover applications or where strong protection against punctures and hail resistance is paramount.* Available in White, Gray, and Tan.



	Thickness	Unit Size	Item #	Sustainability Info
	45 mil	12' x 100' (3.66 m x 30.5 m)	820V	 
		10' x 100' (3.05 m x 30.5 m)	820H	
		6' x 100' (1.83 m x 30.5 m)	821V	
		5' x 100' (1.52 m x 30.5 m)	821H	
	60 mil	12' x 100' (3.66 m x 30.5 m)	820W	
		10' x 100' (3.05 m x 30.5 m)	820I	
		6' x 100' (1.83 m x 30.5 m)	821W	
		5' x 100' (1.52 m x 30.5 m)	821I	
	80 mil	12' x 50' (3.66 m x 15.24 m)	820X	
		10' x 50' (3.05 m x 15.24 m)	820D	
		6' x 50' (1.83 m x 15.24 m)	821X	
		5' x 50' (1.52 m x 15.24 m)	821D	



MADE IN THE U.S.A.
WITH DOMESTIC AND IMPORTED MATERIALS.
AMERICAN JOBS IN AMERICAN FACTORIES.

EverGuard® TPO Fleece-Back 100, 115, and 135 Membranes

Select when a thicker fleece is specified, including recover applications or where strong protection against punctures and hail resistance is paramount.* Available in White.

	Spec	Unit Size	Item #	Sustainability Info
	100	10' x 100' (3.05 m x 30.5 m)	821K	
		5' x 100' (1.52 m x 30.5 m)	821N	
	115	10' x 100' (3.05 m x 30.5 m)	821L	
		5' x 100' (1.52 m x 30.5 m)	821S	
	135	10' x 80' (3.05 m x 24.38 m)	821M	
		5' x 80' (1.52 m x 24.38 m)	821W	






MADE IN THE U.S.A.
WITH DOMESTIC AND IMPORTED MATERIALS.
AMERICAN JOBS IN AMERICAN FACTORIES.

* GAF warranties and guarantees do not provide coverage against hail except where additional puncture resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

EverGuard® TPO Fleece-Back Membrane





Suitable for recover applications or where strong protection against punctures and hail resistance is paramount.* NSF P151: Certification of Rainwater Catchment System Components.† Available in White.

	Thickness	Unit Size	Item #	Sustainability Info
	50 mil	10' x 100' (3.05 m x 30.5 m)	756U	 
		5' x 100' (1.52 m x 30.5 m)	756V	
60 mil	10' x 100' (3.05 m x 30.5 m)	823I		
	5' x 100' (1.52 m x 30.5 m)	822I		
70 mil	10' x 50' (3.05 m x 15.24 m)	756W		
	5' x 50' (1.52 m x 15.24 m)	756X		
80 mil	10' x 50' (3.05 m x 15.24 m)	823D		
	5' x 50' (1.52 m x 15.24 m)	822D		

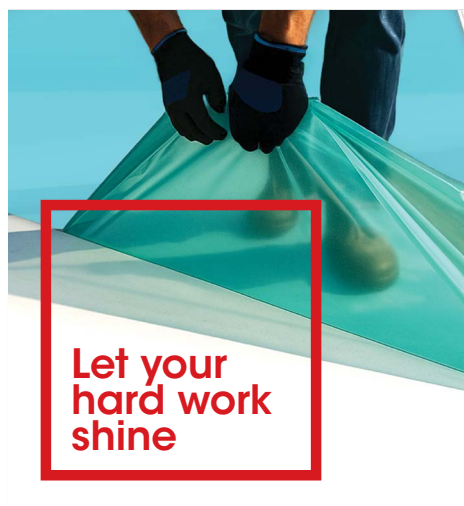
 **MADE IN THE U.S.A.**
WITH DOMESTIC AND IMPORTED MATERIALS.
AMERICAN JOBS IN AMERICAN FACTORIES.

EverGuard® SA TPO Self-Adhered Roof Membrane

GAF EverGuard® SA TPO Self-Adhered Roof Membrane is ready to install direct from the factory. Ideal for jobs on occupied buildings where odor associated with traditional solvent-based adhesives are a concern. An excellent alternative for adhered installations in colder weather, down to 20°F. Available in White.

	Thickness	Unit Size	Item #	Sustainability Info
	60 mil	5' x 100' (1.52 m x 30.5 m)	81M002920TP	  
		10' x 100' (3.05 m x 30.5 m)	81M003920TP	
80 mil	5' x 100' (1.52 m x 30.5 m)	81M004920TP		
	10' x 100' (3.05 m x 30.5 m)	81M005920TP		

 **MADE IN THE U.S.A.**
WITH DOMESTIC AND IMPORTED MATERIALS.
AMERICAN JOBS IN AMERICAN FACTORIES.



EverGuard®
GAF MembraneShield
Temporary Dirt-Blocking Film for TPO Membrane

Don't let footprints, dirt, or equipment-cart tracks undermine the finished look of your TPO roof.

Choose EverGuard® TPO with MembraneShield Temporary Dirt-Blocking Film. When the job is done, remove the GAF MembraneShield and let your quality TPO installation shine.



Learn more at
gaf.com/membraneshield

Item #	Product Info
75A1920TP	EverGuard® TPO 60 mil 10 x 100 White with MembraneShield
75A2920TP	EverGuard® TPO 60 mil 5 x 100 White with MembraneShield
75A3920TP	EverGuard® TPO 60 mil FB 10 x 100 White with MembraneShield
75A4920TP	EverGuard® TPO 60 mil FB 5 x 100 White with MembraneShield
75A5920TP	EverGuard® TPO 80 mil 10 x 100 White with MembraneShield
75A6920TP	EverGuard® TPO 80 mil 5 x 100 White with MembraneShield

EverGuard® TPO Color Chart

In addition to White, EverGuard® TPO offers the industry's largest selection of color options.

Standard Colors*:



White 920



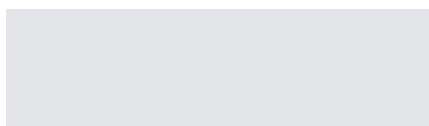
Energy Tan 822



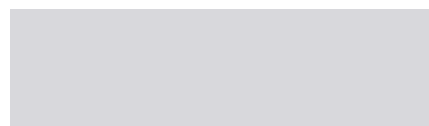
Tan 820



Slate Gray 740



Energy Gray 322



Gray 345



Dark Bronze 220

Additional Colors†:



Dark Brown 229



Terra Cotta 815



Regal Red 661



Regal Blue 663



Electric Blue 274



Sky Blue 124



Hartford Green 384



Patina Green 541



Goldenrod 353



Desert Tan 247

GAF can manufacture virtually any color you need. The possibilities are limitless!*

NOTE: It is difficult to reproduce the color clarity and actual color of the installed product. Final installed colors may vary from colors shown. Please ask to see a sample of the actual material before you make a final selection. View the actual sample outdoors, under a variety of lighting conditions.

These colors are available for EverGuard® TPO smooth membrane. In addition to white, EverGuard® TPO fleece-back membrane is only available in Gray 345 or Tan 820.

* Standard colors are stocked in 60 mil only. Other thicknesses require a 400-square minimum order. Contact your local GAF Sales Representative.
† 400-square minimum order required. For more information, contact your local GAF Sales Representative.





About **PVC** Roofing

EverGuard® PVC (polyvinyl chloride) single-ply roofing membranes offer excellent performance, including increased protection against chemicals*, excellent seam strength, and long-term weathering and UV resistance.

Additional PVC benefits:

- High flexibility — great for difficult contours and curves
- Excellent long-term weathering and UV resistance in ASTM D4434 and G154/ G155 testing
- Superior fire performance compared to other non-PVC single-ply roofing technologies†
- Potential cooling costs§ — and urban heat island effect reductions — thanks to a highly reflective and emissive white surface (white membranes only)
- Easy to install — when used with our complete line of prefabricated accessories, 10'-(3.05 m) wide sheets and quick adhesive options
- Guarantees are available up to 30 years for qualified systems‡

EverGuard® PVC KEE — PVC benefits, PLUS:

- Improved cold weather flexibility
- Long-term weathering
- Increased resistance to chemicals, grease, and jet fuel*
- PVC KEE systems are eligible for GAF guarantee coverage up to 5 years longer in duration than similar roofing systems using standard PVC



Find out more

* GAF warranties and guarantees do not provide coverage against chemical exposure or exposure to grease, animal fats, and jet fuel. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

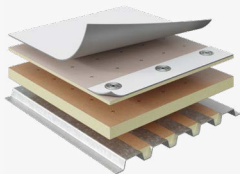
† In class A E108 testing, specific EverGuard® PVC roofing assemblies have demonstrated the capability to extinguish even when the flame source remains applied to the assembly.

‡ Additional requirements apply. Contact GAF for more information.

§ Energy cost savings are not guaranteed and the amount of savings may vary based on climate zone, utility rates, radiative properties of roofing products, insulation levels, HVAC equipment efficiency, and other factors.

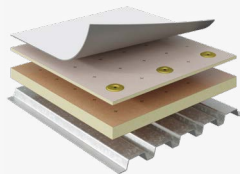
PVC can be installed using a wide variety of installation methods to suit application needs, desired wind uplift and puncture resistance, or economical/quick installation. Typical assemblies include:

Mechanically Attached Smooth PVC
with Drill-Tec™ Fasteners



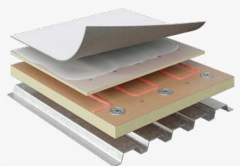
After attaching insulation to the deck, attach the PVC to the deck at the seam, then weld. It's one of the fastest installation methods, with the widest application temperature range, and qualifies for up to a 30-year guarantee.*

Adhered Smooth PVC
with Traditional Bonding Adhesive



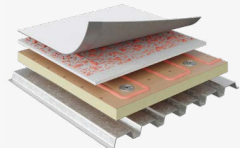
After attaching insulation to the deck, roll adhesive on both the substrate and the membrane and allow to flash off. Weld the membrane at the seams and broom in. This installation method offers a uniform, smooth appearance, minimizes thermal drift, acts as a vapor barrier, and qualifies for up to a 30-year guarantee.*

Adhered Fleece-back PVC
with WB181 Wet Lay-in
(WB = Water-Based)



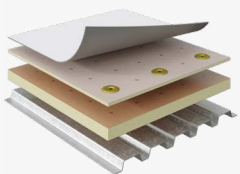
Apply adhesive directly to the deck, and roll the PVC membrane into the adhesive while still wet. Weld the seams and broom in. Because of the wet lay-in, this installation method is faster than traditional solvent-based bonding adhesives and helps reduce labor. It also offers a uniform appearance, minimizes thermal drift, acts as a vapor barrier, and qualifies for up to a 30-year guarantee.* *Fleece backing offers increased puncture resistance.†*

Adhered Fleece-back PVC
with Low-rise Foam



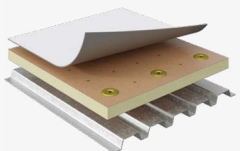
Apply adhesive in a spatter pattern, apply the membrane, weld the seams, and smooth with a weighted roller. This membrane installation method is up to 50% faster than installation of smooth membrane with traditional solvent-based bonding adhesive, increasing productivity; requires no expensive equipment; and the fleece backing offers additional puncture resistance.† Qualifies for up to a 30-year guarantee.*

Quick-Lay Adhesive Smooth PVC system
Not compatible with PVC KEE



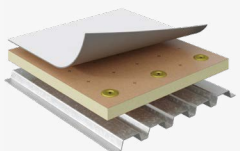
Apply adhesive directly to the substrate, and roll the PVC membrane into the adhesive while still wet. Weld the seams and broom in. This installation method is faster than traditional solvent-based bonding adhesives, helps reduce labor, offers a uniform appearance, minimizes thermal drift, acts as a vapor barrier, and qualifies for a 30-year guarantee.* *Not for use with EverGuard® PVC KEE membranes.*

Induction-Weld with Smooth PVC



Induction-weld the membrane to plates secured to the insulation layer, then heat-weld the seams. With quick dry-in, no cure time, fumes, or mess, it offers a fast and easy installation in the widest temperature range. Qualifies for up to a 30-year guarantee.*

GAF Quick Spray Adhesive Smooth PVC






Adhesive is sprayed uniformly on the substrate and membrane underside. When the adhesive dries to a tacky feel, roll out the membrane and apply pressure. One of the fastest installation methods, with excellent finished look, and wind uplift. Qualifies for up to a 30-year guarantee.*

* Additional requirements apply. Contact GAF for more information.

† GAF warranties and guarantees do not provide coverage against hail except where additional puncture resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

EverGuard® PVC




Suitable for use in all types of single-ply systems: mechanically attached, adhered, induction-welded, and ballasted. Available in White, Gray, and Tan.

	Thickness	Unit Size	Item #	Sustainability Info
	50 mil	10' x 100' (3.05 m x 30.5 m)	826A	  Certified Environmental Product Declaration www.nsf.org
		5' x 100' (1.52 m x 30.5 m)	826B	
	60 mil	10' x 100' (3.05 m x 30.5 m)	826C	
		5' x 100' (1.52 m x 30.5 m)	826D	
	80 mil	10' x 80' (3.05 m x 24.4 m)	826E	
5' x 80' (1.52 m x 24.4 m)		826F		

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EverGuard® PVC Fleece-Back


Polyester fleece backing allows direct membrane application to rough substrate surfaces. Available in White, Gray, and Tan.

	Thickness	Unit Size	Item #	Sustainability Info
	50 mil	10' x 100' (3.05 m x 30.5 m)	827A	  Certified Environmental Product Declaration www.nsf.org
		5' x 100' (1.52 m x 30.5 m)	827B	
	60 mil	10' x 100' (3.05 m x 30.5 m)	827C	
		5' x 100' (1.52 m x 30.5 m)	827D	
	80 mil	10' x 80' (3.05 m x 24.4 m)	827E	
5' x 80' (1.52 m x 24.4 m)		827F		

 **ASSEMBLED IN THE U.S.A.**
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IN AMERICAN FACTORIES.

EverGuard® PVC KEE


All the benefits of Everguard® PVC and the benefits of KEE to include increased protection against UV and chemicals.* Available in White, Gray, and Tan.

	Thickness	Unit Size	Item #
	50 mil	10' x 100' (3.05 m x 30.5 m)	82A9
		5' x 100' (1.52 m x 30.5 m)	82A5
	60 mil	10' x 100' (3.05 m x 30.5 m)	82B9
		5' x 100' (1.52 m x 30.5 m)	82B5
	80 mil	10' x 80' (3.05 m x 24.4 m)	82C7
		5' x 80' (1.52 m x 24.4 m)	82C1



EverGuard® PVC KEE Fleece-Back

Polyester fleece backing allows direct application to rough substrate surfaces and asphaltic roofing. Fleece can substitute for a separation sheet in applications where that is required, such as PVC over asphalt. Available in White, Gray, and Tan.

	Thickness	Unit Size	Item #
	50 mil	10' x 100' (3.05 m x 30.5 m)	82D9
		5' x 100' (1.52 m x 30.5 m)	82D5
	60 mil	10' x 100' (3.05 m x 30.5 m)	82F9
		5' x 100' (1.52 m x 30.5 m)	82F5
	80 mil	10' x 80' (3.05 m x 24.4 m)	82G7
		5' x 80' (1.52 m x 24.4m)	82G1



* GAF warranties and guarantees do not provide coverage against chemical exposure or exposure to grease, animal fats, and jet fuel. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.



Expanding the Savannah Convention Center

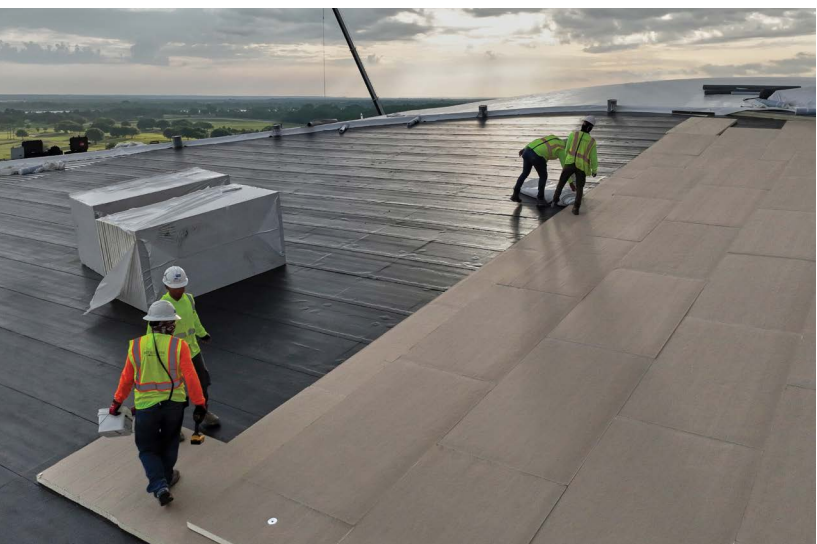
When the Savannah Convention Center expanded to accommodate steadily increasing demand, they chose GAF EverGuard® PVC 60-Mil Membrane over EnergyGuard™ Polyiso Insulation for their mixed-design 4,300-square roof. Engineered to accommodate a parabolic roof design, support a large-scale event space, and provide long-term durability, the complex new design required a strategic approach and expert coordination among contractors, architects, project management, and GAF.



Learn more
at [gaf.com/
savannahcenter](https://gaf.com/savannahcenter)



A roof
designed
for growth



EverGuard® PVC
60-Mil Membrane
EnergyGuard™
Polyiso Insulation



Single-Ply Accessories

Made for compatibility, durability, and ease-of-use, GAF Commercial Single-Ply Accessories can help you save time, and enhance the look of your finished roofing project.

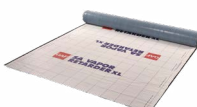



Commercial Underlayments

SA Vapor Retarder XL

A self-adhered vapor-inhibiting membrane in large, six-square rolls that do not require primer prior to installation. Available in 30 mil and 40 mil.


- No primer required prior to installation
- Embossed walking surface for slip-resistance
- High tensile strength
- Can be left exposed for up to 180 days when properly installed
- ASTM E108 Class A and FM 4470 Class 1 Fire Ratings directly over steel deck (30 mil only)

	Item Name	Item #	Unit Size	Sustainability Info
	Vapor Retarder XL 30 mil	4126000TP / 4128000TP	58" x 125'	
	Vapor Retarder XL 40 mil	4127000TP / 4129000TP	58" x 125'	

Commercial Single-Ply Accessories

Split Pipe Boot

- TPO Boots are fabricated from 45 mil reinforced TPO membranes
- PVC Boots are fabricated from 50 mil reinforced PVC KEE membranes
- Three standard sizes are split to accommodate most common pipes and conduits
- 6 boots per carton
- Time saver — wide flange design does not require a target patch

	Material	Item #	Unit Size	Color
	EverGuard® TPO	85G6920	1" - 2" (25 mm - 52 mm)	Available in All Colors*
		85G7920	3" - 5" (76 mm - 127 mm)	
		85G8920	6" - 8" (152 mm - 203 mm)	
	EverGuard Extreme® TPO	81E1776	1" - 2" (25 mm - 52 mm)	White
		85G2776	3" - 5" (76 mm - 127 mm)	
		81E3776	6" - 8" (152 mm - 203 mm)	
	EverGuard® PVC KEE	85E9920	1" - 2" (25 mm - 52 mm)	White
		85E6920	3" - 5" (76 mm - 127 mm)	
		85E7920	6" - 8" (152 mm - 203 mm)	

* See page 19 for the list of colors.

Conical Pipe Boot

- 55 mil reinforced membrane
- One standard size accommodates most common pipes and conduits
- Supplied with stainless-steel clamping rings
- Fits 1" – 6" (25 mm – 152 mm) diameter pipes
- 12 boots/carton

	Material	Item #	Color
	EverGuard® PVC	87J2920	White, Gray, Tan, Energy Gray

Vent Boot



Self-Adhered TPO option available.

- One standard size accommodates most common pipes and conduits
- Supplied with stainless steel clamping rings
- Fits 1" – 6" (25 mm – 152 mm) diameter pipes
- Time saver — wide flange design does not require a target patch

	Material	Item #	Unit Size	Color
	EverGuard® TPO	7710		White, Gray, Tan
	Self-Adhered EverGuard® TPO	77B01920NC	6 Boots/Carton 1" – 6" (25 mm – 152 mm)	White
	EverGuard Extreme® TPO	7710776CU		White
	EverGuard™ PVC	851AONG	8 Boots/Carton 1" – 6" (25 mm – 152 mm)	White

Vent

- Manufactured out of reinforced 45 mil TPO membrane or 60 mil reinforced TPO membrane (T-Top) and galvanized steel

	Material	Item #	Unit Size	Color
	EverGuard® TPO 8" (203 mm)	85TC920		
	EverGuard® TPO T-Top 4" (102 mm)	851B920	2 Vents/Carton	White
	EverGuard® TPO T-Top 6" (152 mm)	851C920		

Square Tube Wrap

- TPO square tube wraps are fabricated from 45 mil reinforced TPO membrane
- PVC square tube wraps are fabricated from 50 mil reinforced PVC KEE membrane
- Fast, efficient alternative to field fabrication
- Includes stainless-steel clamp for top edge seal
- Tube wraps are split with a designed overlap so they can be wrapped around square or rectangular tubing and ensure a solid weld
- 6 wraps per carton
- Time saver — wide flange design does not require a target patch

	Material	Item #	Unit Size	Color
	EverGuard® TPO	850B920	4" x 4" (101.6 mm x 101.6 mm)	Available in All Colors*
		850C920	4" x 6" (101.6 mm x 152 mm)	
		850D920	6" x 6" (152 mm x 152 mm)	
	EverGuard Extreme® TPO	81E06776	4" x 4" (101.6 mm x 101.6 mm)	White
		81E08776	4" x 6" (101.6 mm x 152 mm)	
		81E07776	6" x 6" (152 mm x 152 mm)	
	EverGuard® PVC KEE	87F1920	4" x 4" x 8" (101.6 mm x 101.6 mm x 203.2 mm)	
		87F2920	6" x 6" x 8" (152.4 mm x 152.4 mm x 203.2 mm)	

Split Pourable Sealer Pocket

- The split design lets you cut the pocket to better fit irregular penetrations, therefore requiring less sealant; 19" (483 mm) width; 25" (635 mm) length, can be cut to 19" (483 mm) length; 2" (51 mm) height (TPO Only)
- Perfect for irregular roof penetrations
- Fill with EverGuard™ One-Part Pourable Sealant
- 12" (305 mm) x 15 ¼" (387 mm) x 4" (102 mm) oval with 3" (76 mm) base flange
- 6 pockets/carton
- Time saver — wide flange design does not require a target patch


	Material	Item #	Color
	EverGuard® TPO	800B920NC	White, Tan, Gray
	EverGuard Extreme® TPO	800C776NC	
	EverGuard® PVC†	85D6	White, Gray

* See page 19 for the list of colors.

† PVC Pourable sealer pocket not available in split.


Corner Curb Wrap

- TPO corners are fabricated from 45 mil reinforced TPO membrane
- PVC corners are fabricated from 50 mil reinforced PVC KEE membrane
- Four corners are required to flash the curb
- Four standard sizes to flash curbs: 24" (610 mm), 36" (914 mm), 48" (1.22 m), and 60" (1.52 m)
- 4 wraps/carton

	Material	Item #	Unit Size	Color
	EverGuard® TPO	85F2, 85FB920	13.5" (342.9 mm)	Available in All Colors*
		85F3, 85FC920	19.5" (495.3 mm)	
		85F4, 85FD920	25.5" (647.7 mm)	
		85F5, 85FE980	31.5" (800.1 mm)	
	EverGuard Extreme® TPO	81E2776	13.5" (342.9 mm)	White
		81E6776	19.5" (495.3 mm)	
		81E7776	25.5" (647.7 mm)	
		81E5776	31.5" (800.1 mm)	
	EverGuard® PVC	87E5920	13.5" (342.9 mm)	White
		87E6920	19.5" (495.3 mm)	
		87E7920	25.5" (647.7 mm)	
		87E8920	31.5" (800.1 mm)	

Fluted Corner

- Formed using unreinforced membrane
- 8" (203 mm) diameter
- Manufactured to accommodate imperfect corners
- Designed for ease of welding in tight areas
- 20 corners/carton

	Material	Item #	Color
	EverGuard® TPO	8A01920GA	Available in All Colors*
	EverGuard Extreme® TPO	8A00776GA	White
	EverGuard® PVC	8B00	White, Gray, Tan, Energy Gray


Inside Corner

- Formed using unreinforced membrane
- Manufactured to accommodate inside corners of base and curb flashings
- Designed for ease of welding in tight areas
- Corner dimensions: 6" x 6" x 5.25" (152 mm x 152 mm x 133.35 mm)
- 20 corners/carton

	Material	Item #	Color
	EverGuard® TPO	8510920GA	Available in All Colors*
	EverGuard Extreme® TPO	8509776	White
	EverGuard® PVC	87H2	White, Gray, Tan, Energy Gray

Universal Corners

- One standard size
- Can be cut to accommodate use as either an inside or outside corner reinforcement
- 3" x 3" (76 mm x 76 mm) with 6" (152 mm) flange
- 20 corners/carton

	Material	Item #	Color
	EverGuard® TPO	7732	White, Gray, Tan
	EverGuard Extreme® TPO	7732776NC	White
	EverGuard® PVC	85A4	White, Gray, Tan, Energy Gray

Scupper


- Manufactured out of TPO-coated metal and 55 mil unreinforced membrane
- For use in waterproofing wall scuppers
- Eliminates unnecessary flashing within the wall opening
- 2 scuppers/carton
- Time saver — wide flange design does not require a target patch

	Material	Item #	Unit Size	Color
	EverGuard® TPO	85TA920	4" x 6" x 12" (102 mm x 152 mm x 305 mm)	White
85TB920		8" x 10" x 12" (203 mm x 254 mm x 305 mm)	White	

Note: Overflow and through-wall scuppers available. Custom sizes also available.


T-Joint Patches

- Unreinforced membrane
- Conforming membrane seal for use over T-joints in 60 mil and 80 mil membrane applications
- 4" x 4" (102 mm x 102 mm)
- 100 T-patches/carton

	Material	Item #	Color
	EverGuard® TPO	7712, 7714	Available in All Colors*
	EverGuard Extreme® TPO	7712776GA	White
	EverGuard® PVC	8712	White, Gray, Tan, Energy Gray

EverGuard™ TPO Precut Sacrificial Slip Sheets

EverGuard™ TPO Precut Sacrificial Slip Sheets are created from 60-mil EverGuard® reinforced white TPO membrane, and are shipped 50 per box. Four standard sizes are available, and you can contact your local GAF representative for custom sizes.

	Item #	Unit Size	Pieces per box
	7564A920CC	6" x 12" (152 mm x 305 mm)	50
	7564B920CC	6" x 24" (152 mm x 610 mm)	
	7564D920CC	12" x 12" (305 mm x 305 mm)	
	7564E920CC	12" x 24" (305 mm x 610 mm)	


PVC Coated Metal Sheets

- 4' x 10' (1.21 m x 3.05 m) sheets
- Available in White and Gray

	Material	Metal Gauge	Item #	Quantity
	EverGuard™ PVC KEE Coated Metal	24-gauge	87DF920	5 Sheets
			87DE920	10 Sheets
			87DD920	30 Sheets
		20-gauge	87DO920	5 Sheets
			87DN920	10 Sheets
			87DM920	30 Sheets
	EverGuard™ PVC KEE Coated Aluminum	Stainless Steel	87DL920	5 Sheets
			87DK920	10 Sheets
			87DJ920	30 Sheets
		Aluminum	87DI920	5 Sheets
			87DH920	10 Sheets
			87DG920	30 Sheets

TPO Coated Metal Sheets

- Constructed with TPO membrane laminated to galvanized sheet metal
- 24-gauge steel with a 25 mil membrane film
- Field and flashing TPO membrane heat welds directly to coated metal
- 4' x 10' (1.21 m x 3.05 m) sheets
- Also available in:
 - Coated aluminum†: 23 lb. (10.43 kg)/sheet — 25 mil TPO and 40-gauge corrosion-resistant aluminum
 - Coated stainless†: 40 lb. (18.14 kg)/sheet — 25 mil TPO and 24-gauge stainless steel
 - 20-gauge galvanized*: 60 lb. (27.22 kg)/sheet — 25 mil TPO and 20-gauge galvanized steel

	Material	Metal Gauge	Item #	Quantity	Color	
	EverGuard™ TPO Coated Metal	24-gauge Galvanized Steel	760A	5 Sheets	Available in All Colors* except White	
			7600	10 Sheets	All	
			7603	30 Sheets	White	
		20-gauge Galvanized Steel	7620920	5 Sheets	White	
			7621920	10 Sheets		
			7622920	30 Sheets		
		.040 Aluminum	7611	5 Sheets	White, Tan	
			7612	10 Sheets	White, Gray	
			7613920	30 Sheets	White	
		Stainless Steel	7607920	5 Sheets	White	
			7609920	10 Sheets		
			7610920	30 Sheets		
		EverGuard Extreme™ TPO Coated Metal	24-gauge Galvanized Steel	7601776	5 Sheets	White
				7600776	10 Sheets	
				7603776	30 Sheets	
	20-gauge Galvanized Steel		762G920	5 Sheets		
			762H920	10 Sheets		
			762I920	30 Sheets		
	.040 Aluminum		761B920	5 Sheets		
			761A920	10 Sheets		
			761C920	30 Sheets		
	Stainless Steel		761F920	5 Sheets		
			761E920	10 Sheets		
			761D920	30 Sheets		

RTA (Roof Transition Anchor) Strip

- 6" x 100' (152 mm x 30.5 m) 45 mil reinforced TPO membrane with pressure-sensitive adhesive
- To be installed on horizontal surfaces using plates and fasteners as a base attachment in fully adhered and EverGuard® SA TPO systems
- 2 rolls per case

	Material	Item #	Color
	EverGuard® TPO	8585920	White

* See page 19 for the list of colors.
† Allow 5-week lead time.


Cover Tape 6"

- A 6"-wide (152 mm), non-reinforced TPO membrane backed with a butyl tape adhesive
- Used for stripping-in clean and primed edge metal
- Two 6" x 100' (152 mm x 30.5 m) rolls/carton
- Time-saving primerless cover tape now available

	Item Name	Item #	Color
	6" Cover Tape Primerless	755P920	White
	6" Cover Tape	755F	White, Gray, Tan
	6" Heat Weld Cover Tape	85P8	Available in All Colors*


Detailing Membrane

- 55 mil unreinforced membrane
- Alternative flashing/reinforcement material for penetrations and corners
- For use wherever preformed vent boots cannot be used
- 24" x 50' (610 mm x 15.24 m) roll

	Item Name	Item #	Color
	EverGuard® TPO	7631	Available in All Colors*
	EverGuard Extreme® TPO	7624776TP	White
	EverGuard® PVC	87C2920 (W), 85AB345 (G), 85AB820 (T)	White, Gray, Tan, Energy Gray

Flashing Strip


- TPO flashing strip made from 45 mil and 60 mil reinforced TPO membrane
- PVC flashing strip made from 50 mil reinforced PVC KEE membrane
- Use for stripping in coated metal flanges, and end lap details for fleece and self adhered membrane
- 8" x 100' (203 mm x 30.5 m) roll

	Item Name	Item #	Color
	EverGuard® TPO	45 mil: 7608920 60 mil: 7614920	Available in All Colors*
	EverGuard Extreme® TPO	7608776	White
	EverGuard® PVC	87B2	White, Gray, Tan, Energy Gray



Walkway Roll

- Available in TPO and PVC
- Great traction with diamond plate design
- TPO Walkway Roll heat welds directly to TPO Membrane or installs with seam tape
- PVC Walkway Roll heat-welds directly to PVC Membrane

	Material	Item #	Unit Size	Color
	EverGuard® TPO (140 mil)	7750902	34" x 50' x 1/8" (874 mm x 15.24 m x 3.18 mm)	Yellow
		7750902GA		Gray
	EverGuard® PVC (125 mil)	8525MTV	30" x 50' x 1/8" (762 mm x 15.24 m x 3.18 mm)	Gray

Loose Laid Walkway Roll

- Crossgrip PVC for use on PVC and PVC KEE Projects
- Crossgrip TPO for use on TPO, SBS, BUR, and APP asphaltic projects
- Anti-Slip surface construction
- Loose Laid application, no fastening required

	Material	Item #	Unit Size	Color
	CROSSGRIP TPO; EverGuard® TPO, RUBEROID® or GAFLAS® membranes	852E920	3' x 33' x 1/2" high	White
		852E345		Gray
		852E902		Yellow
	CROSSGRIP PVC; EverGuard® PVC & EverGuard® PVC-KEE membranes	852F345	3' x 33' x 9/16" high	Gray
		852F902		Yellow

Rooftop Solar Mount 240

A lightweight, compression-free rooftop attachment system consisting of a 3/8" stainless steel bolt welded to a galvanized coated steel plate, covered with EverGuard® single-ply membrane. Can be installed on horizontal or vertical surfaces and is FM Approved.

- 10 mounts/Box

	Material	Thickness	Item #	Unit Size	Color
	EverGuard® TPO	60 mil	45018	<ul style="list-style-type: none"> ■ 3/8" x 1 3/8" (9.53 mm x 34.93 mm) Bolt H 	White
	EverGuard® TPO	80 mil	45019		
	EverGuard Extreme® TPO	60 mil	45020	<ul style="list-style-type: none"> ■ 11.75" W x 11.75" L (298.5 mm x 298.5 mm) Square 	
	EverGuard Extreme® TPO	80 mil	45021		
	EverGuard® PVC	60 mil	45022		
	EverGuard® PVC	80 mil	45023		

Available in Gray and Energy Tan colored membrane by special order.

Rooftop Solar Mount 100

Provides a secure connection directly to the roof deck or structural decks, helping to redirect the wind load off of the membrane and onto the structural deck*. When properly installed, it can also help to reduce rack or equipment movement and prevent water infiltration. Use on horizontal surfaces only.

- 8 Mounts/Box

	Material	Thickness	Item #	Unit Size	Color
	EverGuard® TPO	60 mil	45012	<ul style="list-style-type: none"> ■ 2" H x 14.5" W (54 mm x 368.3 mm) Round 	White
	EverGuard® TPO	80 mil	45013		
	EverGuard Extreme® TPO	60 mil	45014		
	EverGuard Extreme® TPO	80 mil	45015		
	EverGuard® PVC	60 mil	45016		
	EverGuard® PVC	80 mil	45017		

Available in Gray- and Energy Tan-colored membrane by special order.



Protect your roof and your guarantee

Roof equipment mounts are now covered under GAF low-slope guarantees.* Thinking of integrating solar into your new roof plan?

Talk with GAF first, to ensure that your roof system will be protected by a GAF guarantee after your solar installation.

GAF now offers equipment mounting accessories covered under our low-slope guarantees, and GAF specialists can help you identify a recommended roof assembly and evaluate availability of coverage.


Reach out today to talk with our Commercial Solar Specialist.



Learn more


EverGuard™ Coated SpeedTite™ Drain

- Helps reduce labor as compared with field-fabricating accessories
- One-piece seamless body provides strength and durability
- TPO- or PVC-coated flange for direct hot-air welding of TPO or PVC roof membranes
- Drain body 11-gauge 0.125" (3.18 mm) spun aluminum
 - Flange 17 ½" (445 mm) diameter with sump area
 - Stem 10" (254 mm) length
- 1 drain/carton

	Item Name	Item #	Color
	EverGuard™ TPO Coated 3" (76 mm)	8523R	White
	EverGuard™ TPO Coated 4" (102 mm)	8523S	
	EverGuard™ PVC Coated 3" (76mm)	8523T	
	EverGuard™ PVC Coated 4" (102mm)	8523U	


EverGuard™ Hercules™ Drain

- One-piece seamless body manufactured from 0.125" (3.18 mm) 11-gauge spun aluminum
- 12" (305 mm) long drain stem designed to bypass the existing drain bowl to the water leader
- Incorporates U-Flow Seal technology, providing a mechanical connection to PVC or cast iron pipes
- Drain body 11-gauge 0.125" (3.18 mm) spun aluminum
 - Flange 17 ½" (445 mm) diameter with sump area
 - Stem 12" (305 mm) length
- 1 drain/carton

	Item Name	Item #	Color
	EverGuard™ Standard 3" (76 mm)	8523F	N/A
	EverGuard™ Standard 4" (102 mm)	8523G	
	EverGuard™ Standard 5" (127 mm)	8523H	
	EverGuard™ Standard 6" (152 mm)	8523I	


EverGuard™ Coated Hercules™ Drain

- One-piece seamless body manufactured from 0.125" (3.18 mm) 11-gauge spun aluminum
- Depressed sump area for improved flow and to facilitate drainage
- Incorporates U-Flow Seal technology, providing a mechanical connection to PVC or cast iron pipes
- TPO- or PVC-coated flange for direct hot-air welding of TPO or PVC roof membranes
- Drain body 11-gauge 0.125" (3.18 mm) spun aluminum
 - Flange 17 ½" (445 mm) diameter with sump area
 - Stem 12" (305 mm) length
- 1 drain/carton

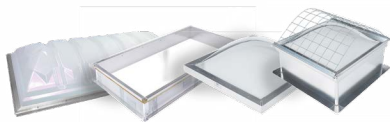
	Item Name	Item #	Color
	EverGuard™ TPO Coated 3" (76 mm)	8523J	White
	EverGuard™ TPO Coated 4" (102 mm)	8523K	
	EverGuard™ TPO Coated 5" (127 mm)	8523L	
	EverGuard™ TPO Coated 6" (152 mm)	8523M	
	EverGuard™ PVC Coated 3" (76 mm)	8523N	
	EverGuard™ PVC Coated 4" (102 mm)	8523O	
	EverGuard™ PVC Coated 5" (127 mm)	8523P	
	EverGuard™ PVC Coated 6" (152 mm)	8523Q	

Steely™ Drain Retro Fit Deck Drain

- Features a laser-etched QR Code that allows you to enter installer/design professional information, system information, and maintenance records*
- Helps eliminate the need for core cuts to identify system components
- Made of 316L Marine-Grade Stainless Steel
- Key hole features for easy installation and removal

	Drain size (tube) dimensions	3" (76 mm)	4" (102 mm)	5" (127 mm)	6" (152 mm)
	Item #	8523SD003	8523SD004	8523SD005	8523SD006
	Tube (outside diameter)	2.80" (71 mm)	3.80" (97 mm)	4.80" (122 mm)	5.80" (147 mm)
	Weight per carton (1 drain)	13.2 lb. (5.99 kg)	13.7 lb. (6.21 kg)	13.7 lb. (6.21 kg)	14.6 lb. (6.62 kg)
	Drain body (deck)	.050" 316L Formed Stainless Steel			
	Flange width (deck)	18" (457 mm)			
	Stem (tube) length	11.3" (287 mm)			

VELUX Skylights



Bring natural light into any space with commercial skylights from VELUX, which are eligible for up to 20 years of coverage under GAF NDL Guarantees when purchased through GAF. Visit GAF.com or contact your local representative for more details.



**Building
roof repair
solutions
around you**



No matter how big or small your operation, sending a crew for a simple TPO repair can throw a wrench into a profitable day. What if you could send ONE roofer because their repair kit fits into a big ol' knapsack? Send them out with the NEW lightweight and compact GAF Commercial Maintenance and Repair line of products. The line includes handy aerosol primer, cleaner, and adhesives; and a hand-held, battery-powered welder. We're building right-sized roof repair. Around you.

Learn more at gaf.com/repair



GAF Single-Ply
Adhesives

Single-Ply Adhesives, Sealants, Primers, and Cleaners

GAF Commercial makes it easier to install EverGuard® single-ply membrane and accessories by offering a full array of adhesives, sealants, primers, and cleaners in right-sized packaging for the way you work.

Please note: Label design is subject to change. Refer to Item # when purchasing.




Commercial Single-Ply Adhesives

EverGuard™ TPO & PVC Quick Spray Adhesive

A sprayable, solvent-based contact adhesive.

- Faster installation than traditional solvent-based bonding adhesive
- High initial tack

Also available in a convenient, easy to carry aerosol spray can, ideal for repair and maintenance.

	Item Name	Item #	Unit Size	Color	Coverage Rate
	EverGuard™ TPO Quick Spray Adhesive	7792	10 squares	Clear	■ Smooth-Back Membrane — 1000 sq. ft. (93 m ²) of Installed Membrane per Canister*
		7806	3 squares		■ Smooth-Back Membrane — 300 sq. ft. (27.9 m ²) of Installed Membrane per Canister*
	EverGuard™ TPO Quick Spray Adhesive Hose & Gun Cleaner	7802	9 lb.	Clear	1 lb. per Cleaning
	EverGuard™ TPO Quick Spray Adhesive Hose & Gun Kit	7804, 7805	N/A		
	EverGuard™ TPO Quick Spray Adhesive Aerosol	7792A	14.2 oz./ 12 cans per box	Clear	25 sq. ft.
	EverGuard™ PVC Quick Spray Adhesive	7821	7.5 squares	Clear	■ Smooth-Back Membrane — 750 sq. ft. (69.7 m ²) Installed Membrane per Canister*
	EverGuard™ PVC Quick Spray Adhesive Hose & Gun Cleaner	7822	9 lb.†	Clear	N/A
	EverGuard™ PVC Quick Spray Adhesive Hose & Gun Kit	7804 only	N/A		
	Quick Spray Hose Splitter	7826	N/A		

* Refer to the Single-Ply Pro Field Guide or EverGuard™ Adhered Roofing System Manual for application instructions.

† Larger canisters are available. Contact your local GAF™ for information.

Please note: Label design is subject to change. Refer to Item # when purchasing.

EverGuard™ TPO Quick Spray Adhesive LV50

A low-VOC, solvent-based, sprayable contact adhesive.

- Useful for bonding smooth TPO membranes to various substrates

Also available in a convenient, easy to carry aerosol spray can, ideal for repair and maintenance.

	Item Name	Item #	Unit Size	Color	Coverage Rate
	EverGuard™ TPO Quick Spray Adhesive LV50	7801	10 squares	Amber	■ Smooth-Back Membrane — 1000 sq. ft. (93 m ²) of Installed Membrane per Canister*
	EverGuard™ TPO Quick Spray LV50 Adhesive Hose & Gun Cleaner	7803	9 lb.†	Clear	1 lb. per Cleaning
	EverGuard™ TPO Quick Spray Adhesive Hose & Gun Kit	7804, 7805	N/A		
	EverGuard™ TPO Quick Spray Adhesive LV50 Aerosol	7801A	15 oz. / 12 Cans per Box	Amber	25 sq. ft.

EverGuard™ PVC Quick-Lay Adhesive

A one-sided, wet lay-in, water-based adhesive useful for bonding EverGuard® PVC Smooth membranes to various substrates. Not for use with PVC KEE or PVC XK (KEE).

	Item #	Unit Size	Color	Coverage Rate
	778C	5 gal. Pail (18.9 L)	White	6 Squares

EverGuard™ Low VOC TPO Bonding Adhesive

A contact-type bonding adhesive specially designed for bonding single-ply TPO roofing membranes and flashing to various roof substrates.

- Low VOC (<250 g/L)

	Item Name	Item #	Unit Size	Color	Coverage Rate
	EverGuard™ TPO Low VOC Bonding Adhesive	7784	5 gal. Pail (18.9 L)	Amber	■ Smooth-Back Membrane — 6 Squares per Pail, 100 – 120 sq. ft. (2.45 – 2.94 m ² /L) of Installed Membrane per Gallon*
	EverGuard™ TPO 3 Square Low VOC Bonding Adhesive	7786			■ Smooth-Back Membrane — 3 Squares per Pail, 50 – 70 sq. ft. (1.23 – 1.75 m ² /L) of Installed Membrane per Gallon*

EverGuard™ #1121 TPO Bonding Adhesive

A solvent-based rubberized adhesive designed for use with TPO-based membranes.

- Fast-drying solvent system
- Easy application using roller, brush, or spray

	Item #	Unit Size	Color	Coverage Rate
	77800M	5 gal. Pail (18.9 L)	Amber	<ul style="list-style-type: none"> ■ Smooth-Back Membrane — 3 Squares per Pail, 50 – 70 sq. ft. (1.23 – 1.75 m²/L) of Installed Membrane per Gallon*

EverGuard™ #2331 PVC Bonding Adhesive

A contact-type bonding adhesive specially designed for bonding PVC single-ply roofing membranes and flashings to various roofing substrates.


- Low VOC (<250 g/L)
- Fast-drying solvent system
- Easy application using roller or brush
- High initial tack

	Item #	Unit Size	Color	Coverage Rate
	856A, 856B	5 gal. Pail (18.9 L)	Amber	<ul style="list-style-type: none"> ■ Smooth-Back Membrane — 3 Squares per Pail, 50 – 70 sq. ft. (1.23 – 1.75 m²/L) of Installed Membrane per Gallon*

EverGuard™ WB181 TPO & PVC (Fleece-back) Bonding Adhesive

A water-based adhesive designed for bonding both smooth and Fleece-back TPO roofing membranes to various substrates and Fleece-back PVC membranes.

- Compatible with concrete, masonry, metal, and wood flashing substrates as well as polyiso and fiber board insulations, and fiberglass-faced gypsum panels


	Item #	Unit Size	Color	Coverage Rate
	7785000	5 gal. Pail (18.9 L)	White	<ul style="list-style-type: none"> ■ Smooth-Back or Fleece-back Membrane — 5 Squares per Pail 100 – 120 sq. ft. (2.45 – 2.94 m²/L) of Installed Membrane Per Gallon*

Please note: Label design is subject to change. Refer to Item # when purchasing.

LRF Adhesive O

LRF Adhesive O is a two-part polyurethane foam adhesive used for single-ply Fleece-back membranes. This adhesive is applied on the substrate only.


- Replaces fasteners helping to minimize deck penetrations
- Low-rise foam that accommodates minor surface irregularities
- Low odor which is ideal for occupied buildings
- Shelf life: 18 months stored at proper temperature

	Item #	Unit Size	Coverage Rate per Set*
	418J	4 x Cartridges/1,500 ml per Cartridge	400 – 600 sq. ft. / 4 – 6 Squares
	418M	Bag In Box A (5 gal. [18.93 L])	Up to 2,500 sq. ft. / Up to 25 Squares
	418N	Bag In Box B (5 gal. [18.93 L])	
	418T	Drum A (15 gal. [57L])	Up to 7,500 sq. ft. / 75 Squares
	418U	Drum B (15 gal. [57L])	

LRF Adhesive M

Two-part, low-VOC, fast-set polyurethane foam adhesive used to adhere single-ply Fleece-back membranes and most insulation to a variety of substrates in temperatures 25°F (-3.9°C) and rising.


- Replaces fasteners helping to minimize deck penetrations
- Low-rise foam that accommodates minor surface irregularities
- Low odor which is ideal for occupied buildings

	Item #	Unit Size	Coverage Rate per Set*
	418H	4 x Cartridges/1,500 ml per Cartridge	400 – 600 sq. ft. / 4 – 6 Squares
	418K	Bag In Box A (5 gal. [18.93 L])	2,500 – 3,000 sq. ft. / 25 – 30 Squares
	418L	Bag In Box B (5 gal. [18.93 L])	
	418P	Drum Set (A & B) (15 gal. [57 L])	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application Up to 6,000 sq. ft. / 60 Squares ■ Insulation — Bead Application Up to 7,500 sq. ft. / 75 Squares
	418Q	Drum Set (A & B) (50 gal. [189.25 L])	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application Up to 20,000 sq. ft. / 200 Squares ■ Insulation — Bead Application Up to 25,000 sq. ft. / 250 Squares*

TPO LRF Adhesive M Low Temp

Two-component, low-VOC, low-rise polyurethane foam adhesive that contains no solvents and can be used to adhere both insulation boards and TPO Fleece-back membrane in temperatures ranging from 0 °F (-17.7 °C) and rising.

- Replaces fasteners helping to minimize deck penetrations
- Low-rise foam that accommodates minor surface irregularities
- Low odor which is ideal for occupied buildings




	Item #	Unit Size	Coverage Rate per Set*
	418V	4 x Cartridges / 1,500 ml per Cartridge	400 – 600 sq. ft. / 4 – 6 Squares

* When installed in accordance with GAF's application instructions. Results may vary depending upon application temperature range, porosity of substrate and insulation boards, type of substrate, bead size, etc. Visit gaf.com for the specific application instructions.

GAF LRF Adhesive XF

GAF LRF Adhesive XF is a two-component, construction-grade, low-rise polyurethane foam roofing adhesive. It is designed to adhere most roof insulations, vapor retarders, and cover boards to compatible substrates as well as to adhere Fleece-back single-ply membranes.


- Low order makes it suitable for occupied buildings
- For use with specialized pump or dispensing equipment (sold separately) that supports 15 and 50-gallon drum sets
- Allows for faster membrane installation than traditional GAF bucket and roller adhesives
- Helps reduce thermal bridging by expanding to fill minor surface irregularities

	Item Name	Item #	Includes	Coverage Rate per Set*
	GAF LRF Adhesive XF Part A	419V	59.7 lb. (27.1 kg) 25 ft. [6.35 m] Hose / Gun / 10 Tips / 10 Shower Caps / 10 Extenders	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application Up to 2,400 sq. ft. / 24 Squares ■ Insulation — Bead Application Up to 3,500 sq. ft. / 35 Squares
	GAF LRF Adhesive XF Part B	419W	56 lb. (25.4 kg)	
	GAF LRF Adhesive XF 15 gal. Drum Part A	419003	Part A — 171 lb.(77 kg)	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application 6,000 sq. ft. / 60 Squares ■ Insulation — Bead Application 3,000 – 7,500 sq. ft. / 30 – 75 Squares
	GAF LRF Adhesive XF 15 gal. Drum Part B	419004	Part B — 143 lb. (65 kg)	
	GAF LRF Adhesive XF 50 gal. Drum Part A	419005	Part A — 547 lb.(248kg)	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application 20,000 sq. ft. / 200 Squares ■ Insulation — Bead Application 10,000 – 25,000 sq. ft. / 100 – 250 Squares
	GAF LRF Adhesive XF 50 gal. Drum Part B	419006	Part B — 457 lb. (207 kg)	

LRF Adhesive M Canister

Two-component, low rise, solvent-free, polyurethane foamable adhesive. It uses a patented formulation of naturally occurring atmospheric gases as a propellant, eliminating the need for chemical alternatives such as HFCs and HFOs.

- Used to adhere most roof insulations and cover boards to compatible substrates, as well as to adhere Fleece-back single-ply membranes.
- Low odor, low VOC, no high Global Warming Potential (GWP) blowing agents
- Application is quick and easy, and adhesive sets in minutes — helping improve installation productivity for the contractor
- No expensive equipment or maintenance required
- 12-month shelf life from manufacture date

	Item Name	Item #	Unit Size	Coverage Rate per Set*
	LRF Adhesive M Canister Part A	418005	49 lb. (22.23 kg) Included in the box: 25 ft. (6.35 m) Hose/Applicator Gun/4 Tips	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application Up to 2,400 sq. ft. / 24 Squares ■ Insulation — Bead Application Up to 3,500 sq. ft. / 35 Squares
	LRF Adhesive M Canister Part B	418006	43 lb. (19.50 kg)	




* When installed in accordance with GAF's application instructions. Results may vary depending upon application temperature range, porosity of substrate and insulation boards, type of substrate, bead size, etc. Visit gaf.com for the specific application instructions.

Please note: Label design is subject to change. Refer to Item # when purchasing.

SPF Flashing Foam

A two-component, closed-cell, low-pressure, solvent-free polyurethane foam spray designed to fill and insulate penetrations and voids.



- Ideal for cold-storage roof detailing to help air-seal roof-to-wall transitions and roof penetrations
- Excellent adhesion properties can help create a continuous air barrier along the building envelope
- Flashing foam expands in gaps and cracks around penetrations to help insulate and prevent air leakage
- Dispensing nozzle changes color to indicate that Part A & Part B temperatures are above the 70°F required tank-install temperature

	Item Name	Item #	Unit Size	Coverage Rate per Set*	Sustainability
	Part A + Part B Canister Kit	418007	40.4 lb. (18.33 kg)	<ul style="list-style-type: none"> ■ Up to 3,065 linear ft. at 1" Bead ■ Up to 766 linear ft. at 2" Bead ■ Up to 200 bd. ft. 	
	Large Canister Part A Large Canister Part B	418010 418011	Part A 58.7 lb. Part B 52.9 lb.	<ul style="list-style-type: none"> ■ Up to 9,244 ft. at 1" Bead ■ Up to 2,311 ft. at 2" Bead ■ Up to 605 bd. ft. 	

OlyBond500 Canisters™

Two-component, low-rise polyurethane foam adhesive designed to adhere a variety of board stocks to most roof substrates in both new and reroof applications, including jobs that require multiple insulation layers. The equipment-free canister system can be used for securing Fleece-back membrane.

- Fast start-up and shutdown to help boost productivity
- Small canister kit is ideal for repair and maintenance as well as small roof areas
- The gun assembly has a trigger lock to prevent accidental OlyBond500® dispensing
- Does not require any additional application equipment, so there's nothing to maintain
- Low odor, low VOC; uses a low GWP (global warming potential) propellant; no HFC


	Item Name	Item #	Unit Size	Coverage Rate per Set*
	OlyBond500 Canister™ Part 1	418X	48 lb. (21.77 kg) 25 ft. [7.6 m] Hose / Gun / 6 Tips / 3 Extruders	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application Up to 2,400 sq. ft. / 24 Squares
	OlyBond500 Canister™ Part 2	418Y	44 lb. (19.96 kg)	<ul style="list-style-type: none"> ■ Insulation — Bead Application Up to 3,500 sq. ft. / 35 Squares
	Part 1 + Part 2 Canister Kit	418002	39 lb. (17.69 kg)	<ul style="list-style-type: none"> ■ Fleece-back Membrane — Spatter Application Up to 7 Squares ■ Insulation — Bead Application Up to 10 Squares

* When installed in accordance with GAF's application instructions. Results may vary depending upon application temperature range, porosity of substrate and insulation boards, type of substrate, bead size, etc. Visit gaf.com for the specific application instructions.

OlyBond500® Spot Shot

Two-component polyurethane low-rise foam adhesive used to adhere a variety of board stocks to most roof substrates or other insulation boards. The tube set comes in a disposable cartridge to be used with the Spot Shot Application Gun.




- Great for repair work and small areas
- Stand-up application helps reduce labor effort while increasing production
- No thermal bridging caused by fasteners
- Chemical cure results in faster set-up time
- Helps to reduce reroofing and construction noise

	Item #	Unit Size	Coverage Rate
	417K	4 x Cartridges/ 1,500 ml per Cartridge	400 – 600 sq. ft. / 4 – 6 Squares per Case, Dispensed through Applicator*

OlyBond500® Adhesive Fastener

Two-component polyurethane low-rise foam adhesive used to adhere a variety of board stocks to most roof substrates or other insulation boards.

- No thermal bridging caused by fasteners
- Quick cure time
- No pre-drilling into concrete
- Available in Bag-in-Box, 15 gallon, and 50 gallon drums
- Helps to reduce reroofing and construction noise
- Low odor, low VOC
- Shelf life: 18 months stored at proper temperature

	Item Name	Item #	Unit Size	Coverage Rate per Set
	Olybond500® Adhesive Fastener Part 1	4182	5 gal. (18.93 L)	■ Insulation — Bead Application 1,200 – 2,500 sq. ft. / 12 – 25 Squares*
	Olybond500® Adhesive Fastener Part 2	4183		
	Olybond500® Adhesive Fastener Part 1	417H015	15 gal. (56.79 L) Drum	■ Fleece-back Membrane — Spatter Application Up to 6,000 sq. ft. / 60 Squares ■ Insulation — Bead Application Up to 7,500 sq. ft. / 75 Squares*
Olybond500® Adhesive Fastener Part 2	417I015			
Olybond500® Adhesive Fastener Part 1 — Winter	41701			
Olybond500® Adhesive Fastener Part 2 — Winter	41702			
	Olybond500® Adhesive 50 gal. Drum Part 1	417007	50 gal. (189.25 L) Drum	■ Insulation — Bead Application Up to 25,000 sq. ft. / 250 Squares*
Olybond500® Adhesive 50 gal. Drum Part 2	417008			
Olybond® Classic Adhesive 50 gal. Drum Part 1	41703	50 gal. (189.25 L) Drum	■ Fleece-back Membrane — Spatter Application Up to 20,000 sq. ft. / 200 Squares ■ Insulation — Bead Application Up to 25,000 sq. ft. / 250 Squares*	
Olybond® Classic Adhesive 50 gal. Drum Part 2	41704			

* Refer to the Single-Ply Pro Field Guide or EverGuard™ Adhered Roofing System Manual for application instructions.

Please note: Label design is subject to change. Refer to Item # when purchasing.

Commercial Single-Ply **Sealants**

GAF Ultra Clear SEBS Roof Sealant

An optically clear, high-performance, multi-purpose SEBS roofing sealant for use where appearance is important

- Ideal for seams, roof vents, flashings, penetrations, gutters, and hail damage repairs

Usages/Substrates: For use on metal, Kynar®, asphalt, modified bitumen, EPDM, TPO, PVC, Hypalon®, fiber cement, wood, concrete, tile, and masonry.

	Unit Size 10 oz. (0.3 liter) (12 per case)	Color Clear	Item # 891448000
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EverGuard™ One-Part Pourable Sealant

A one-part, moisture-cure, self-leveling sealant designed for use in sealant pockets on single-ply roof systems.


- Suitable for use with all EverGuard® Single-Ply Roofing Membranes
- Flowable for a smooth, professional finished look
- Application at temperatures as low as 30°F (-1°C)

	Item # 7777920	Unit Size 4 Pouches/Case	Color White
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EverGuard™ Water-Block Sealant

A one-part, butyl-based, high-viscosity sealant.

- Suitable for use with all EverGuard® Single-Ply Roofing Membranes
- Suitable for sealing between flashing membrane and substrate surface behind exposed termination bars
- Suitable for sealing between roofing membrane and drain flanges

	Item # 7775A02	Unit Size 25 x 10.5 oz. (310 ml) Tubes/Carton	Color Gray
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EverGuard™ TPO Cut Edge Sealant


Designed to seal the edges of the cut TPO membrane. Used to seal non-factory edges (cut edges) as a final step in reinforced membrane installation.

	Item #	Unit Size	Color
	7795SO11	12 pints (5.7 L)/Carton	Clear

GAF FlexSeal™ Caulk-Grade

A solvent-based synthetic elastomeric sealant suited for use in applications where caulk is typically used.

- Suitable for use with all EverGuard® Single-Ply Roofing Membranes
- Flexible and durable
- Ideal for termination bar, railing, step flashings, or edge metal
- Durable and UV resistant

	Item #	Unit Size	Color
	8962920	20 x 10 oz. (284 g) Tubes/Carton	White

Commercial Single-Ply Primers

EverGuard™ TPO Primer

Designed for use with EverGuard® TPO membrane and EverGuard® self-adhered TPO products.

- Solvent-based primer for metal edges and cover tape
- Useful for ensuring good adhesion between adhesives, sealants, and EverGuard® TPO single-ply roofing membranes
- Also available in a convenient, easy to carry aerosol can, ideal for repair and maintenance

	Item #	Unit Size	Color	Coverage Rate
	755B	6 x 1 gal. (3.79 L) Cans/Carton	Clear	200 – 250 sq. ft.
	755D (Low VOC)	6 x 1 gal. (3.79 L) Cans/Carton	Clear	
	755DA	15 oz. / 12 Cans per Box	Clear	20 – 25 sq. ft.

TruGround® Primer

A water based electrically conductive primer that enables the use of electronic leak detection equipment to find breaches in TPO single-ply membranes.



	Item #	Unit Size	Color	Coverage Rate
	779C	5 gal. Pail (18.9 L)	Black	Up to 1250 sq. ft.

Commercial Single-Ply Cleaners

EverGuard™ TPO Seam Cleaner



Used to clean exposed or contaminated seams prior to heat welding to remove any residual soap or help revitalize aged membranes.

Also available in a convenient, easy to carry aerosol spray cans, ideal for repair and maintenance.

	Item #	Unit Size	Color
	7793	4 x 1 gal. (3.79 L) Cans/Carton	Clear
	Low VOC — 778900B	4 x 1 gal. (3.79 L) Cans/Carton	Clear
	7793A	12 x 15 oz. Cans per Box	Clear

EverGuard™ PVC Membrane Cleaner

Used to clean exposed or contaminated seams prior to heat welding to remove any residual soap and help revitalize aged membranes.

	Item #	Unit Size	Color
	85H1	4 x 1 gal. (3.79 L) Cans/Carton	Clear
	85H1A	12 x 15 oz. Cans per Box	Clear



Building
around
you



We're building GAF Commercial Certifications around your feedback. We built our GAF Commercial certification program with contractor feedback in mind. Promote your GAF Commercial Certification as a sign that you bring the quality workmanship, professional experience, and industry relationships that make you a valuable partner. Let your customers know there are no free passes. No automatic renewals. For anyone. GAF Commercial reviews EVERY contractor certification every year to ensure you meet the high standards your customers demand.

Learn more at gaf.com/commercialcerts

About **Polyiso** Insulation

Polyiso provides a higher R-value per inch compared to non-polyiso types of insulation of equivalent thickness, making it one of the best thermal solutions for your roof. Polyiso has over 70% market share for commercial roof construction.

Other benefits include:

- **Versatile** — Approved component in single-ply, BUR and modified bitumen systems, with a variety of attachment methods: mechanically attached, fully adhered, loose laid, and ballasted
- **High insulation value** — Polyiso insulation has the highest R-value per inch compared to any other type of non-polyiso insulation of equivalent thickness
- **Manufacturing** — 5 state-of-the-art facilities (GA, TX, UT, PA, IL) service the USA and Canada
- **Ease of installation** — Because of its light weight, polyiso is easy to handle on the jobsite and installs quickly. Easy cutting in the field provides the installer with simplified fabricating on the roof deck.
- **Compliance** — Manufactured with EPA-compliant blowing agents containing no CFCs or HCFCs; has zero ozone depletion potential (ODP) and negligible global warming potential (GWP)



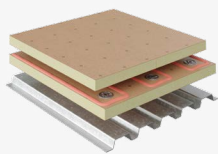
For flat panel packaging and shipping information, scan here



For tapered packaging, shipping, and profile information, scan here

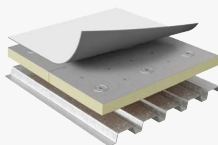
The GAF line of EnergyGuard™ Polyiso Insulation products provides high-performing, cost-effective solutions that can meet energy code and building specification needs while helping to protect your investment.

EnergyGuard™ Polyiso Insulation



EnergyGuard™ Polyiso Insulation board is made of durable glass fiber-reinforced cellulose facers (GRF) bonded to a core of polyisocyanurate foam. All EnergyGuard™ Polyiso Insulation panels with the GRF facer are GreenCircle Certified for recycled content. (13 – 40% total recycled content depending upon product thickness.)

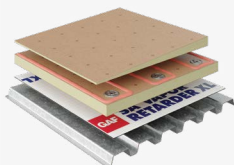
EnergyGuard™ Ultra Polyiso Insulation



EnergyGuard™ Ultra Polyiso Insulation board is made of coated glass fiber-reinforced cellulose facers (CGF) bonded to a core of polyisocyanurate foam. CGF facers, included on all EnergyGuard™ HD and Barrier products, offer improved moisture properties, a more durable surface, and meet the requirements of ASTM D3273 resistance to mold growth.*

EnergyGuard™ Tapered Polyiso

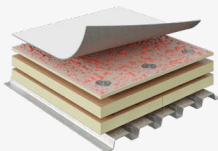
Available in GRF and CGF facers.



Both EnergyGuard™ Polyiso and EnergyGuard™ Ultra Polyiso Insulation are available as sloped (tapered) panels designed to help prevent ponding water when properly installed on a low-slope roof by providing slope via a series of both tapered and flat polyiso fill boards.

EnergyGuard™ HD Polyiso Cover Boards

Available in CGF and GRF facers.



EnergyGuard™ HD, HD Plus, and HD Barrier are high-density polyiso cover boards that provide strength and protection from weather, hail, and surface traffic.†‡ They weigh just 11 lb. and 13 lb. respectively per 4' x 8' board, which is a fraction of the weight of gypsum cover board options. EnergyGuard™ HD MA Polyiso Cover Board is available with GRF facer only (mechanically attached systems).



We're building sustainability back into your budget.

Our complete line of EnergyGuard™ polyiso products is also offered in a TCPP Free/Red List Free non halogenated formulation — at standard polyiso pricing.

These products are manufactured with a non-halogenated flame retardant, can maintain low-temperature R-value per ASTM C518§, AND boast product specific EPDs.

Why have we removed the premium? Because it's the right thing to do.



[Learn More](#)

* GAF warranties and guarantees do not provide coverage for mold or other biological growth. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.






† GAF warranties and guarantees do not provide coverage against traffic except where GAF walkways are applied, and do not provide coverage against hail except where additional puncture resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

‡ GAF warranties and guarantees do not provide coverage against hail except where additional puncture-resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

§ Low-temperature R-Value does not apply to Cover Boards.





EnergyGuard™ Polyiso Insulation

Flat polyiso insulation with a GRF facer. Available in flute fill: straight, and bevel cut.

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	   
	Thicknesses:	1" (25.4 mm) to 4.6" (116 mm)	
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	

EnergyGuard™ Tapered Polyiso Insulation





Sloped polyiso insulation with a GRF facer.

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m), 4' x 8' (1.2 m x 2.4 m) — special request	  
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	
	Slopes:	1/16 :12 (1.6 mm), 1/8 :12 (4.8 mm), 3/16 :12 (3.2 mm), 1/4 :12 (9.5 mm), 3/8 :12 (6.35 mm), 1/2 :12 (12.7 mm)	

EnergyGuard™ Ultra Polyiso Insulation




Flat polyiso insulation with a CGF facer. Available in flute fill: straight, and bevel cut.

Meets the requirements of ASTM D3273 for resistance to mold growth.*

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	  
	Thicknesses:	0.5" (12.7 mm) – 4.6" (116 mm)	
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	





EnergyGuard™ Ultra Tapered Polyiso Insulation

Sloped polyiso insulation with a CGF facer. Meets the requirements of ASTM D3273 for resistance to mold growth.*

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m), 4' x 8' (1.2 m x 2.4 m) — special request	 
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	
	Slopes:	1/16 :12 (1.6 mm), 1/8 :12 (4.8 mm), 3/16 :12 (3.2 mm), 1/4 :12 (9.5 mm), 3/8 :12 (6.35 mm), 1/2 :12 (12.7 mm)	

EnergyGuard™ Barrier Polyiso Insulation

Flat polyiso insulation with a CGF facer for direct application to combustible decks. Achieves an ANSI/UL 790 Class A Roofing Fire Resistance Rating over combustible decks with a ½" (12.7 mm) minimum board thickness. Meets the requirements of ASTM D3273 for resistance to mold growth.*





	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	  
	Thicknesses:	0.5" (12.7 mm) – 4.6" (116.8 mm)	
Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)		

Polyiso Cover Boards

EnergyGuard™ HD/HD Plus Polyiso Cover Board







A flat high-density polyiso cover board with an R-value of 2.5 — which is higher than any other type of non-polyiso coverboard — at 11 lb. and 13 lb. (4.99 kg and 5.90 kg) respectively, per 4' x 8' (1.2 m x 2.4 m) board, they're a fraction of the weight of gypsum cover boards. Meets the requirements of ASTM D3273 for resistance to mold growth.*

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	  
	Thicknesses:	0.5" (12.7 mm)	
Compressive Strength:	HD: 80 psi (551 kPa) min. – 109 psi (751 kPa) max. HD Plus: 110 psi (758 kPa) min. – 139 psi (958 kPa) max.		

EnergyGuard™ HD Barrier Polyiso Cover Board

A flat high-density polyiso cover board with a CGF facer for direct application to combustible decks. Achieves an ANSI/UL 790 Class A Roofing Fire Resistance Rating over combustible decks with a ½" (12.7 mm) board thickness. Meets the requirements of ASTM D3273 for resistance to mold growth.*



	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	  
	Thicknesses:	0.5" (12.7 mm)	
Compressive Strength:	80 psi (551 kPa) min. – 109 psi (751 kPa) max.		

* GAF warranties and guarantees do not provide coverage for mold or other biological growth. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.



EnergyGuard™ HD-MA Polyiso Cover Board

A flat high-density polyiso cover board with GRF facers for mechanically attached single ply systems only. An economical choice of a polyiso cover board. ASTM C1289 Type II Class 5 Grade 1.

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 8' (1.2 m x 2.4 m)	
	Thicknesses:	0.5" (12.7 mm)	
	Compressive Strength:	80 psi (551 kPa) min. - 109 psi (751 kPa) max.	




Composite Polyiso Insulation and Cover Board



For a current list of relevant codes and compliance, please see specific data sheets here.

Ultra HD Composite Insulation

Ultra HD Composite Insulation is a non-structural composite roofing panel consisting of a top layer of EnergyGuard™ HD Cover Board (80 psi) manufactured inline to a layer of EnergyGuard™ Ultra Polyiso Insulation (20 psi). All panels are faced with coated glass fiber for increased durability and resistance to mold growth per ASTM D3273*. Combines the maximum durability and R-value of HD cover board with the versatility and thermal efficiency of Ultra Polyiso Insulation. FM Approved for fully adhered and mechanically attached systems.

	Panels	Measurements	Sustainability Info
	Sizes:	47 1/2" x 47 1/2" (1207 mm x 1207 mm) 47 1/2" x 95 1/2" (1207 mm x 2426 mm)	 
	Thicknesses:	1.5" (38.1 mm) – 4.5" (114 mm)	
	Compressive Strength:	Bottom layer: 20 psi (138 kPa) Top layer: 80 psi (551 kPa) min. – 109 psi (751 kPa) max.	

About EnergyGuard™ NH Polyiso Insulation



The full line of TCPP-Free EnergyGuard™ NH (Non-Halogenated) Polyiso is available at standard GAF polyiso pricing.






TCPP-free EnergyGuard™ NH (Non-Halogenated) Polyiso does not contain potentially hazardous flame-retardant chemicals. It maintains the same R-value when tested according to ASTM C1289 standard using the C518 test method at both a mean temperature of 40°F (4.4°C) and 75°F (24°C).

EnergyGuard™ NH HD, HD Plus, and HD Barrier high-density non-halogenated polyiso cover boards offer protection to your overall roof system by providing strength and protection from weather, hail, and surface traffic.* These lightweight boards weigh 11 lb. and 13 lb. respectively, per 4' x 8' board, which is a fraction of the weight of gypsum cover board options.

GAF NH Polyiso products hold sustainability certifications, including product-specific Environmental Product Declarations, and are Red List Free products with Declare® label designation. See individual product data sheets for a complete list.





EnergyGuard™ NH Polyiso Insulation

A flat non-halogenated polyiso panel with GRF facers. Available in flute fill, straight, and bevel cut.

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	Declare.    
	Thicknesses:	1" (25.4 mm) to 4.6" (116.8 mm)	
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	





EnergyGuard™ NH Tapered Polyiso Insulation

A sloped non-halogenated polyiso panel with GRF facers.

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m), 4' x 8' (1.2 m x 2.4 m) — special request	Declare.   
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	
	Slopes:	1/16 :12 (1.6 mm), 1/8 :12 (4.8 mm), 3/16 :12 (3.2 mm), 1/4 :12 (9.5 mm), 3/8 :12 (6.35 mm), 1/2 :12 (12.7 mm)	

EnergyGuard™ NH Ultra Polyiso Insulation

A flat non-halogenated polyiso panel with CGF facers. Available in flute fill, straight, and bevel cut. Meets the requirements of ASTM D3273 for resistance to mold growth.†

	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	Declare.   
	Thicknesses:	1" (25.4 mm) – 4.6" (116.8 mm)	
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	





* GAF warranties and guarantees do not provide coverage against traffic except where GAF walkways are applied, and do not provide coverage against hail except where additional puncture resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

† GAF warranties and guarantees do not provide coverage for mold or other biological growth. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.







EnergyGuard™ NH Ultra Tapered Polyiso Insulation

A sloped non-halogenated polyiso panel with CGF facers. Meets the requirements of ASTM D3273 for resistance to mold growth.†

Product Image	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m), 4' x 8' (1.2 m x 2.4 m) — special request	  
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	
	Slopes:	1/16 :12 (1.6 mm), 1/8 :12 (4.8 mm), 3/16 :12 (3.2 mm), 1/4 :12 (9.5 mm), 3/8 :12 (6.35 mm), 1/2 :12 (12.7 mm)	





EnergyGuard™ NH Barrier Polyiso Insulation

A flat non-halogenated polyiso with CGF facers for direct to combustible deck applications. Achieves an ANSI/UL 790 Class A Roofing Fire Resistance Rating over combustible decks with a 1/2" (12.7 mm) minimum board thickness. Meets the requirements of ASTM D3273 for resistance to mold growth.†

Product Image	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	  
	Thicknesses:	0.5" (12.7 mm) – 4.6" (116.8 mm)	
	Compressive Strength:	20 psi (138 kPa) or 25 psi (172 kPa)	



EnergyGuard™ NH HD/NH HD Plus Polyiso Cover Board

A flat high-density non-halogenated polyiso cover board with CGF facers. Meets the requirements of ASTM D3273 for resistance to mold growth.†

Product Image	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	  
	Thicknesses:	0.5" (12.7 mm)	
	Compressive Strength:	HD: 80 psi (551 kPa) min. – 109 psi (751 kPa) max. HD Plus: 110 psi (758 kPa) min. – 139 psi (958 kPa) max.	

EnergyGuard™ NH HD Barrier Polyiso Cover Board

A flat high-density non-halogenated polyiso cover board with a CGF facer for direct application to combustible decks. Achieves an ANSI/UL 790 Class A Roofing Fire Resistance Rating over combustible decks with a 1/2" (12.7 mm) board thickness. Meets the requirements of ASTM D3273 for resistance to mold growth.†

Product Image	Panels	Measurements	Sustainability Info
	Sizes:	4' x 4' (1.2 m x 1.2 m) and 4' x 8' (1.2 m x 2.4 m)	
	Thicknesses:	0.5" (12.7 mm)	
	Compressive Strength:	80 psi (551 kPa) min. – 109 psi (751 kPa) max.	


* GAF warranties and guarantees do not provide coverage against traffic except where GAF walkways are applied, and do not provide coverage against hail except where additional puncture resistance coverage is purchased on eligible jobs. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.
 † GAF warranties and guarantees do not provide coverage for mold or other biological growth. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.

Third-Party Cover Boards

We partner with third-party vendors to ensure you have a full range of options when choosing cover boards for your project.


DensDeck® Cover Board

DensDeck® Cover Board is a high-density gypsum cover board used in various commercial roofing systems. Consisting of glass mat facings (front and back) that are embedded into a gypsum core. Providing fire resistance, moisture resistance, and wind uplift properties, DensDeck® Cover Boards meet the requirements of ASTM D3272 resistance to mold.*

	Panels	Measurements	
	Sizes:		4' x 4' (1.2 m x 1.2 m)
4' x 8' (1.2 m x 2.4 m)			1/4" 42 Pieces, 1,344 sq. ft. /Pallet 1/2" 30 Pieces, 960 sq. ft. /Pallet 5/8" 30 Pieces, 960 sq. ft. /Pallet
Thicknesses:	1/4" (6.4 mm), 1/2" (12.7 mm), 5/8" (15.9 mm) Fireguard® type X		
Compressive Strength:	900 psi (6.2 MPa)		

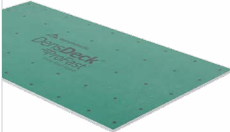
DensDeck® Prime Cover Board

DensDeck® Prime Cover Board is an exceptional high-density gypsum cover board used in various commercial roofing systems. Consisting of glass mat facings (front and back) that are embedded into a gypsum core. Providing fire resistance, moisture resistance, and wind uplift properties, DensDeck® Cover Boards meet the requirements of ASTM D3272 resistance to mold.* DensDeck® Prime has a primed surface for adhered applications.

	Panels	Measurements	
	Sizes:		4' x 4' (1.2 m x 1.2 m)
4' x 8' (1.2 m x 2.4 m)			1/4" 42 Pieces, 1,344 sq. ft. /Pallet 1/2" 30 Pieces, 960 sq. ft. /Pallet 5/8" 30 Pieces, 960 sq. ft. /Pallet
Thicknesses:	1/4" (6.4 mm), 1/2" (12.7 mm), 5/8" (15.9 mm)		
Compressive Strength:	900 psi (6.2 MPa)		

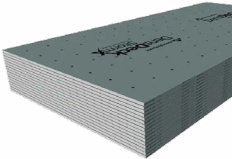
DensDeck® ProFast™ Prime Cover Board

DensDeck® ProFast™ Prime Roof Board is an innovative, lightweight roofing solution designed to enhance performance and efficiency. Approximately 20% lighter than the 1/2" DensDeck® Prime Roof Board, it offers enhanced maneuverability without compromising strength, when installed in a properly designed roof assembly. Engineered for mechanically attached roofing systems and partially adhered assemblies, it offers exceptional resistance to fire, wind uplift, punctures, and hail.

	Panels	Measurements	
	Sizes:		4' x 8' (1.2 m x 2.4 m)
Thicknesses:	3/8" (9.5 mm)		
Compressive Strength:	880 psi (6.07 MPa)		


DensDeck® StormX™ Prime Cover Board

DensDeck® StormX™ Prime Cover Board is a reinforced gypsum panel with coated glass mat facers. Compatible with modified asphalt, single-ply, metal systems, and may allow the bonding of hot-mopped, cold mastic, and torched modified bitumen directly to the surface. DensDeck® StormX™ Prime Cover Board is approved for use in assemblies meeting FM Approvals Very Severe Hail (VSH) Classification,[†] and enhances the overall strength and wind resistance of an assembly, increasing the hail and puncture resistance.[§]

	Panels	Measurements	
	Sizes:	4' x 4' (1.2 m x 1.2 m)	34 Pieces, 544 sq. ft. /Pallet
		4' x 8' (1.2 m x 2.4 m)	26 Pieces, 832 sq. ft. /Pallet
	Thickness:	5/8" (15.9 mm)	
Compressive Strength:	900 psi (6.2 MPa)		


DEXcell Glass Mat Cover Board

DEXcell Glass Mat Cover Board is a high-density cover board with a coated fiberglass facer. Meets the requirements of ASTM G21 and ASTM D3273 resistance to mold.* DEXcell Glass Mat Cover Board can be used in a variety of roofing systems including mechanically attached, ballasted single-ply membranes, and metal roofing.

	Panels	Measurements	
	Sizes:	4' x 8' (1.2 m x 2.4 m)	1/4" 44 Pieces, 1,408 sq. ft. /Pallet
			1/2" 30 Pieces, 960 sq. ft. /Pallet
			5/8" 30 Pieces, 960 sq. ft. /Pallet
Thicknesses:	1/4" (6.4 mm), 1/2" (12.7 mm), 5/8" (15.9 mm)		
Compressive Strength:	900 psi (6.2 MPa)		


DEXcell FA™ Glass Mat Cover Board

DEXcell FA™ Glass Mat Cover Board has heavy-duty coated fiberglass facers with a gypsum core. This gypsum panel can be used as a substrate board, thermal barrier, and/or cover board for commercial roofing applications. DEXcell FA™ Glass Mat Cover Board can be used in a wide variety of roofing systems — including adhered single-ply, modified bitumen, and liquid-applied membrane or coatings systems; spray foam systems; and metal roofing. Meets the requirements of ASTM G21 and ASTM D3273 resistance to mold.*

	Panels	Measurements	
	Sizes:	4' x 4' (1.2 m x 1.2 m)	1/4" 60 Pieces, 960 sq. ft. /Pallet
			1/2" 48 Pieces, 768 sq. ft. /Pallet
			5/8" 44 Pieces, 704 sq. ft. /Pallet
	4' x 8' (1.2 m x 2.4 m)	1/4" 44 Pieces, 1,408 sq. ft. /Pallet	
1/2" 30 Pieces, 960 sq. ft. /Pallet			
5/8" 30 Pieces, 960 sq. ft. /Pallet			
Thicknesses:	1/4" (6.4 mm), 1/2" (12.7 mm), 5/8" (15.9 mm)		
Compressive Strength:	900 psi (6.2 MPa)		


DEXcell FA VSH™ Glass Mat Cover Board

DEXcell FA VSH™ Glass Mat Cover Board has a reinforced gypsum panel with a gypsum core and heavy-duty coated glass mat facers. Compatible with adhered single-ply, modified bitumen, liquid-applied membrane or coatings, and spray foam — as well as with metal roofs. Approved for use in assemblies meeting FM Approvals Very Severe Hail (VSH) Classification.* It can be used as a substrate board, thermal barrier, and/or cover board for commercial roofing applications.

 Panels	Measurements	
	Sizes:	4' x 4' (1.2 m x 1.2 m)
4' x 8' (1.2 m x 2.4 m)		30 Pieces, 960 sq. ft. /Pallet
Thicknesses:	5/8" (15.9 mm)	
Compressive Strength:	900 psi (6.2 MPa)	


DEXcell Cement Roof Board

DEXcell® Cement Roof Board provides an exceptionally hard, durable surface that withstands prolonged exposure to moisture. Its composition of Portland cement and lightweight aggregate with heavy duty fiberglass-mesh facers makes it an excellent fire and thermal barrier. This mold- and moisture-resistant cement panel is a substrate board, thermal barrier and coverboard for commercial roofing applications.

 Panels	Measurements	
	Sizes:	4' x 4' (1.2 m x 1.2 m)
4' x 8' (1.2 m x 2.4 m)		7/16" 30 Pieces, 960 sq. ft. /Pallet 5/8" 24 Pieces, 768 sq. ft. /Pallet
Thicknesses:	7/16" (11.1 mm) and 5/8" (15.9 mm)	
Compressive Strength:	1250 psi (8.6 MPa)	

Securock® Gypsum-Fiber Cover Board

Securock® Gypsum Cover Board is a high-density cover board for use in low-slope roofing systems. Its unique fiber-reinforced, homogenous composition gives the panel strength and provides moisture resistance, exceptional bond, low absorption in adhered systems, and high wind-uplift ratings. Meets the requirements of ASTM D3272 resistance to mold.†

 Panels	Measurements	
	Sizes:	4' x 4' (1.2 m x 1.2 m)
4' x 8' (1.2 m x 2.4 m)		1/4" 50 Pieces, 1,600 sq. ft. /Pallet 3/8" 40 Pieces, 1,280 sq. ft. /Pallet 1/2" 30 Pieces, 960 sq. ft. /Pallet 5/8" 24 Pieces, 768 sq. ft. /Pallet
Thicknesses:	1/4" (6.4 mm), 3/8" (9.5 mm), 1/2" (12.7 mm), 5/8" (15.9 mm)	
Compressive Strength:	1800 psi (12.4 MPa)	

DEXcell® is a registered trademark of National Gypsum.

Securock® is a registered trademark of USG.


* Systems approved under FM 4470 — Very Severe Hail (Class 1-VSH). See FM Global Data Sheet 1-34 for more information. Visit RoofNav.com for approved assemblies.

† GAF warranties and guarantees do not provide coverage for mold or other biological growth. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.




Securock® UltraLight Glass-Mat Cover Board

USG Securock® UltraLight Glass-Mat Cover Board is a high-density cover board for use in low-slope single-ply mechanically attached commercial roofing systems. Its specially treated core and high-performance glass-mat facer provide protection against fire, mold, and moisture. Meets the requirements of ASTM D3273 resistance to mold.*

	Panels	Measurements	
	Sizes:	4' x 8' (1.2 m x 2.4 m)	1/4" 42 Pieces, 1,344 sq. ft. /Pallet 1/2" 30 Pieces, 960 sq. ft. /Pallet 5/8" 30 Pieces, 960 sq. ft. /Pallet
	Thicknesses:	1/4" (6.4 mm), 1/2" (12.7 mm), 5/8" (15.9 mm)	
	Compressive Strength:	700 – 1,000 (4.8 MPa – 6.9 MPa)	


Securock® UltraLight Coated Glass-Mat Cover Board

USG Securock® UltraLight Coated Glass-Mat Cover Board is a high-density cover board for use in low-slope single-ply adhered commercial roof systems using cold adhesive applications. Meets the requirements of ASTM D3273 resistance to mold.*

	Panels	Measurements	
	Sizes:	4' x 4' (1.2 m x 1.2 m)	1/4" 84 Pieces, 1,344 sq. ft. /Pallet 1/2" 60 Pieces, 960 sq. ft. /Pallet 5/8" 60 Pieces, 960 sq. ft. /Pallet
		4' x 8' (1.2 m x 2.4 m)	1/4" 42 Pieces, 1,344 sq. ft. /Pallet 1/2" 30 Pieces, 960 sq. ft. /Pallet 5/8" 30 Pieces, 960 sq. ft. /Pallet
	Thicknesses:	1/4" (6.4 mm), 1/2" (12.7 mm), 5/8" (15.9 mm)	
Compressive Strength:	700 – 1,000 (4.8 MPa – 6.9 MPa)		


USG Securock® Brand Cement Roof Board

USG Securock® Brand Cement Roof Board is a high-performance roof board for use in low-slope roofing systems. It enhances the entire roofing system as both a cover board and as a parapet, fire or thermal barrier roof board. Because this product is cement-based, it provides superior compressive strength, water durability and mold resistance.*

	Panels	Measurements	
	Sizes:	4' x 4' (1.2 m x 1.2 m)	1/2" 60 Pieces, 960 sq. ft. /Pallet 5/8" 50 Pieces, 800 sq. ft. /Pallet
		4' x 8' (1.2 m x 2.4 m)	1/2" 30 Pieces 960 sq. ft. /Pallet 5/8" 24 Pieces 768 sq. ft. /Pallet
	Thicknesses:	1/2" (12.7 mm), 5/8" (15.9 mm)	
Compressive Strength:	1/2": 1000 psi (6.9 MPa) and 5/8": 1250 psi (8.6 MPa)		


STRUCTODEK® High-Density Fiber Board Roof Insulation

STRUCTODEK® Fiber Board Roof Insulation possesses unique bonding characteristics that ultimately result in excellent adhesion capabilities with the current membrane and adhesive technology. The non-asphaltic Primed Red Coating is compatible with single-ply membranes including PVC, TPO, EPDM, and CSPE without concern for premature membrane degradation that is often associated with asphalt emulsion-coated fiberboard products. Additionally, the Primed Red Coating, unlike asphalt emulsion-coated products, is compatible with traditional, low-VOC, and water-based adhesives as well as many foam adhesives.

	Panels	Measurements	
	Sizes:		4' x 4' (1.2 m x 1.2 m)
4' x 8' (1.2 m x 2.4 m)			1/2" 90 Pieces, 2,880 sq. ft. /Pallet 1" 45 Pieces, 1,440 sq. ft. /Pallet
Thicknesses:	0.5" (12.7 mm), and 1" (25.4 mm)		
Compressive Strength:	15 psi (103 kPa)		

STURDY-DEK® Asphaltic Cover Board

STURDY-DEK® is a multi-ply, semi-rigid asphaltic panel composed of a mineral-fortified asphaltic core, formed between two asphalt-saturated fiberglass liners and a plastic separator sheet. It is designed to be used as a base material in flat or low-slope roofing. It may be installed over wood, concrete, rigid insulation, or as a recover sheet over an existing roof surface. Modified Bitumen membranes may be cold-applied or torched directly to the cover board, making it stronger and providing protection against punctures.*

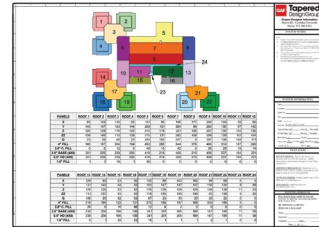
	Panels	Measurements	
	Sizes:		4' x 5' (1.2 m x 1.5 m)
4' x 8' (1.2 m x 2.4 m)			1/8" 100 Pieces, 3,200 sq. ft. /Pallet 1/4" 50 Pieces, 1,600 sq. ft. /Pallet
Thicknesses:	1/8" (3.2 mm) and 1/4" (6.4 mm)		
Compressive Strength:	1/8": >1700 psi (11.7 MPa) and 1/4": >1400 psi (9.65 MPa)		

Tapered Products and Services

Contact the Tapered Design Group for information, tdg@gaf.com.

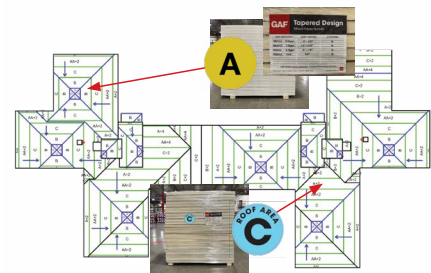
Tapered Loading Diagrams

Comprehensive loading diagrams to help increase efficiency in staging and offloading are available upon request.



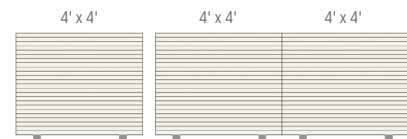
Load and Label by Area

Maximize efficiency sorting, unloading, staging, and installing polyiso bundles when you order flat and tapered panel bundles (including mixed bundles) presorted and pre-labeled by roof area.



Tapered Double Packs

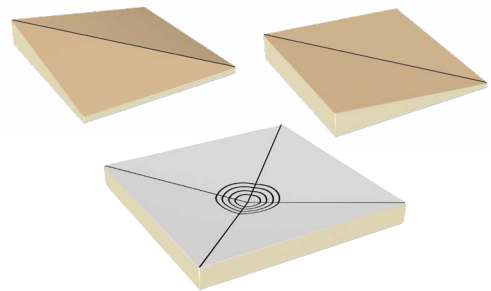
Contains two 4' x 4' bundles to help save time staging, unloading, and on cranes. Available in tapered, fill, and cover boards.



Pre-cut Hips, Valleys, and Sumps

These products ship ready to install as part of your tapered design or for stock in distribution.

Hips and Valleys are available in EnergyGuard™, EnergyGuard™ Ultra, EnergyGuard™ NH, and EnergyGuard™ NH Ultra Tapered panels. Pre-cut sumps include circle marks to guide cutting the center to access the drain, and are available in EnergyGuard™ Ultra Tapered 25 psi only. Limited availability.



4' x 8' Tapered Panels

Save on labor and decrease the required number of boards and cuts by using 4' x 8' rather than 4' x 4' EnergyGuard™ Tapered panels.



Visit the GAF Tapered Polyiso page for more information

We're
building
sustainability
back into
your budget

GAF is now offering a full line of TCPP-Free EnergyGuard™ NH Polyiso at standard polyiso pricing.

These products are manufactured with a non-halogenated fire retardant, provide a stable R-value at low temperatures, AND boast product specific EPD's.*

Why have we removed the premium? Because it's the right thing to do.

For our full line of NH Polyiso products, see Page 57



Learn more

*Full EnergyGuard™ product line is available in TCPP-Free NH version.

A **stañdard** INDUSTRIES COMPANY

We protect what matters most™





GAF EdgeMetal

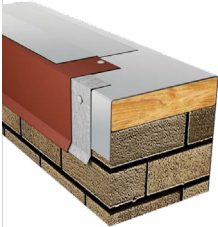

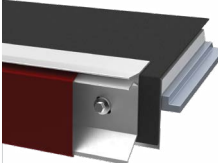


Edge Metal

Help protect your commercial roof installations with factory-fabricated perimeter edge metal.



Drip Edge for Single-Ply Membrane

- Item code: 85EMF1
- Concealed splice plate design provides proper spacing for thermal movement of the drip edge material
- Factory-fabricated miters provide a cleaner, more aesthetically pleasing appearance
- Ships with universal fastener for wood, metal, and cement
- Tested per ANSI/SPRI/FM 4435/ES-1 Standard to comply with the International Building Code

	Product Name	Cap Material	Cap Gauge	Cleat/ Clip Material	Cleat/ Clip Gauge	FM [*] APPROVED	MIAMI-DADE COUNTY APPROVED
	EverGuard™ Drip Edge (Aluminum/Steel)	Galvanized Steel	24 ga.	Galvanized Steel	22 ga.	Yes	Yes
			22 ga.				
		Aluminum	.040"				
			.050"				
			.063"				
	EverGuard™ Pro Drip Edge (Aluminum/Steel) Flat	Galvanized Steel	22 ga.	Aluminum	Extruded	Yes	Yes
			24 ga.				
	EverGuard™ Pro Drip Edge (Aluminum/Steel) Pitched	Galvanized Steel	22 ga.	Aluminum	Extruded	Yes	Yes
			24 ga.				
	EverGuard™ TPO Drip Edge (Aluminum/Steel)	Galvanized Steel	.040"	Galvanized Steel	22 ga.	Yes	Yes
			Aluminum				
	EverGuard™ PVC Drip Edge (Aluminum/Steel)	Galvanized Steel	24 ga.	Galvanized Steel	22 ga.	Yes	Yes
			Aluminum				

* FM Approved per Approval Standard 4435. Refer to RoofNav.com product detail report for approved uses, requirements and ratings.

Coping for Single-Ply and Asphaltic Membranes

- Item code: 44EMC1
- Slotted fastening holes facilitate proper placement and thermal movement of the coping
- Snap-on cap for rooftop productivity
- Factory-fabricated miters provide a clean, aesthetically pleasing appearance
- Custom radius coping and sloped coping available
- Tested per ANSI/SPRI/FM 4435/ES-1 Standard to comply with the International Building Code




	Product Name	Membrane	Cap Material	Cap Gauge	Cleat/Clip Material	Cleat/Clip Gauge	FM [*] APPROVED	CHLORIDE-COUNTED APPROVED
	M-Weld™ Snap-On Coping (Aluminum/Steel)	Asphaltic/ Single-ply	Galvanized Steel	24 ga.	Galvanized Steel	20 ga.	No	No
				22 ga.				
			Stainless Steel†	24 ga.				
				22 ga.				
			Aluminum	.040"				
				.050"				
	.063"							
	M-Weld™ Snap-On Plus Coping (Aluminum/Steel)	Asphaltic/ Single-ply	Galvanized Steel	24 ga.	Galvanized Steel	16 ga.	No	No
				22 ga.				
			Stainless Steel†	24 ga.				
				22 ga.				
			Aluminum	.040"				
				.050"				
	.063"							
	EverGuard™ Coping (Aluminum/Steel)	Asphaltic/ Single-ply	Galvanized Steel	24 ga.	Galvanized Steel	20 ga.	Yes	Yes
				22 ga.				
			Aluminum	.040"				
				.050"				
				.063"				
				EverGuard™ Gold Coping (Aluminum/Steel)				
22 ga.								
Aluminum	.040"							
	.050"							
	.063"							
	EverGuard™ Single Cantilever Coping (Aluminum/Steel)	Asphaltic/ Single-ply			Galvanized Steel	24 ga.	Galvanized Steel	16 ga. Base 20 ga. Riser
			22 ga.					
			Aluminum	.040"				
				.050"				
				.063"				
				EverGuard™ Continuous Cleat Coping (Aluminum/Steel)	Single-ply	Galvanized Steel		
22 ga.								
Aluminum	.040"							
	.050"							
	.063"							

* FM Approved per Approval Standard 4435. Refer to RoofNav.com product detail report for approved uses, requirements and ratings.
 † Stainless Steel is a custom material.

Gutters for Single-Ply or Asphaltic Membranes




- Item code: 85EMACC1
- Custom-sized to meet your special requirements
- Designed with internal straps for smooth, clean lines and ease of installation
- External hangers and 2-piece extruded aluminum internal bracket for high wind installations
- Tested in accordance with ANSI/SPRI GT-1 Standard for Gutter Systems used with Low-Slope Roofs

	Available in 2 designs	
	Standard Design	FM-Approved Design
Gutter Hole Spacing	24" o.c.	12" o.c.
Bracket Spacing	24" o.c.	12" o.c.
Bracket Fastening	<ul style="list-style-type: none"> ■ Base: 1 (#14 x 1.5" Profiler) 	<ul style="list-style-type: none"> ■ Base: 2 (#14 x 1.5" Profiler) ■ Lip: 1 (Self-Drilling #8 x ½" Truss Head Screw)

	Product Name	Bracket	Cap Material	Cap Gauge
	EverGuard™ WR Offset Gutter	Extruded Aluminum	Galvanized Steel	24 ga.
			Aluminum	22 ga.
				.040"
	EverGuard™ WR Box Gutter	Extruded Aluminum	Galvanized Steel	24 ga.
			Aluminum	22 ga.
				.040"
	EverGuard™ WR Chamfer Gutter	Extruded Aluminum	Galvanized Steel	24 ga.
			Aluminum	22 ga.
				.040"
			Aluminum	.050"
				.063"


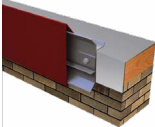
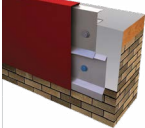
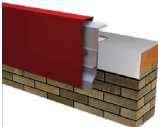
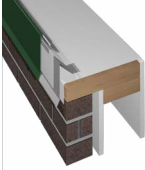
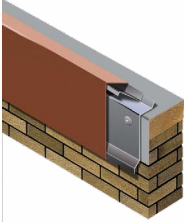
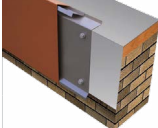
Edge Box for Single-Ply Membranes

- Replaces traditional wood blocking or nailers at the perimeter of a low-slope roof
- Eliminates concerns about fastener corrosion in ACQ-treated wood
- No rotting, insect damage, or mold
- Includes pre-punched holes and supplied fasteners for proper attachment and fast installation



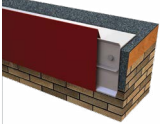
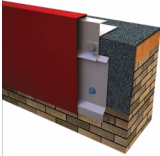
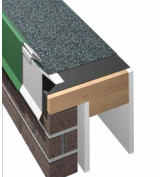
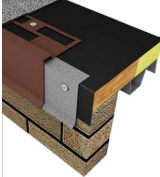

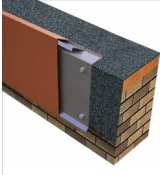
	Product Name	Cap Material	Cap Gauge		
	EverGuard™ EdgeBox RI	Galvanized Steel	20 ga.	Yes	Yes

Fascia for Single-Ply and Asphaltic Membranes

- Item code: 85EMF1 and 44EMF1
- Fast and easy installation, eliminating the need for "stripping in" that is typical of other roof edge designs
- Retainers have pre-punched slots to accommodate thermal expansion and contraction of the fascia and reduce installation time
- Factory-fabricated miters, scuppers, and drainage accessories
- Ships with universal fastener for wood, metal, and cement
- Tested per ANSI/SPRI/FM 4435/ES-1 Standard to comply with the International Building Code

	Product Name	Membrane	Cap Material	Cap Gauge	Cleat/Clip Material	Cleat/Clip Gauge	FM APPROVED	CHALLENGE-COURTESY APPROVED
	EverGuard™ EZ Fascia (Aluminum/Steel)	Single-ply	Galvanized Steel	24 ga.	Galvanized Steel	20 ga.	Yes	Yes
				22 ga.				
			Stainless Steel†	24 ga.				
			Aluminum	.040"			No	No
				.050"			Yes	Yes
	EverGuard™ Pro Fascia (Aluminum/Steel)	Single-ply	Galvanized Steel	24 ga.	Aluminum	Extruded	Yes	Yes
				22 ga.				
	EverGuard™ Pro Extended Fascia (Aluminum/Steel)	Single-ply	Galvanized Steel	22 ga.	Aluminum/ Galvanized Steel	Extruded/ 20 ga.	Yes	Yes
				.050"				
			Aluminum	.063"				
	EverGuard™ Pro HG Fascia (Aluminum/Steel)	Single-ply	Galvanized Steel	24 ga.	Aluminum	Extruded	Yes	Yes
				22 ga.				
			Aluminum	.040"				
				.050"				
				.063"				
	EverGuard™ Fascia (Aluminum/Steel)	Single-ply	Galvanized Steel	24 ga.	Galvanized Steel	24 ga.	Yes	Yes
				22 ga.				
			Aluminum	.040"				
				.050"				
				.063"				
	EverGuard™ One Edge Fascia (Aluminum/Steel)	Single-ply	Galvanized Steel	24 ga.	Galvanized Steel	20 ga.	Yes	Yes
				22 ga.				
			Stainless Steel†	24 ga.				
				22 ga.				
			Aluminum	.040"				
				.050"		No	No	
				.063"		Yes	Yes	
	EverGuard™ One Edge Extended Fascia (Aluminum/Steel)	Single-ply	Galvanized Steel	22 ga.	Galvanized Steel	20 ga.	No	No
				.050"				
			Aluminum	.063"				
						Yes	Yes	

* FM Approved per Approval Standard 4435. Refer to RoofNav.com product detail report for approved uses, requirements and ratings.
 † Stainless Steel is a custom material.

	Product Name	Membrane	Cap Material	Cap Gauge	Cleat/Clip Material	Cleat/Clip Gauge	FM [*] APPROVED	MIAMI-DADE COUNTY APPROVED
	EverGuard™ Gravel Stop (Aluminum/Steel)	Single-ply	Galvanized Steel	24 ga.	Galvanized Steel	22 ga.	Yes	Yes
				22 ga.				
			Aluminum	.040"				
				.050"				
				.063"				
	M-Weld™ Pro HG Fascia (Aluminum/Steel)	Asphaltic	Galvanized Steel	22 ga.	Aluminum	Extruded	Yes	Yes
				.040"				
			Aluminum	.050"				
				.063"				
	M-Weld™ Pro Standard Fascia (Aluminum/Steel)	Asphaltic	Galvanized Steel	24 ga.	Aluminum	Extruded	Yes	Yes
				22 ga.				
			Aluminum	.040"				
	M-Weld™ Pro Extended Fascia (Aluminum/Steel)	Asphaltic	Galvanized Steel	22 ga.	Aluminum/ Galvanized Steel	Extruded/ 20 ga.	No	No
				.050"			Yes	Yes
			Aluminum	.063"				
	M-Weld™ NP Fascia (Aluminum/Steel)	Asphaltic	Galvanized Steel	24 ga.	Galvanized Steel	24 ga.	Yes	Yes
				22 ga.				
			Aluminum	.040"				
				.050"				
				.063"				
	M-Weld™ Gravel Stop MB Fascia Type B (Aluminum/Steel)	Asphaltic	Galvanized Steel	24 ga.	Galvanized Steel	22 ga.	Yes	No
				22 ga.				
			Aluminum	.040"				
				.050"				
				.063"				
	M-Weld™ One Edge Fascia (Aluminum/Steel)	Asphaltic	Galvanized Steel	24 ga.	Galvanized Steel	20 ga.	Yes	Yes
				22 ga.			No	No
			Stainless Steel†	24 ga.				
				22 ga.				
			Aluminum	.050"			Yes	Yes
				.063"				
	M-Weld™ One Edge Extended Fascia (Aluminum/Steel)	Asphaltic	Galvanized Steel	22 ga.	Galvanized Steel	20 ga.	Yes	No
				.050"				
			Aluminum	.063"			Yes	Yes



For the full range of available colors, scan here or visit gaf.com/metalcolors

* FM Approved per Approval Standard 4435. Refer to RoofNav.com product detail report for approved uses, requirements and ratings.

† Stainless Steel is a custom material.





Fasteners and Plates

Find the right fastener and plate for your project.

Roofing Fasteners

> 22 ga. Steel, Wood Plank, OSB, and LWIC*

	Item Name	Size
	Drill-Tec™ #12 Fastener	Lengths: 1 5/8" (41.3 mm) to 8" (201 mm), #3 Phillips Head
	Drill-Tec™ #14 Fastener	Lengths: 1 1/4" (31.8 mm) to 24" (610 mm), #3 Phillips Head (Available in Bi-Metal Stainless Steel in lengths from 1 1/2" to 12")
	Drill-Tec™ #15 XHD Fastener	Lengths: 2" (51 mm) to 24" (610 mm), #3 Phillips Head (Available in white from lengths from 2" to 12")

Structural Concrete

	Drill-Tec™ CD-10 Fastener	Lengths: 2" (51 mm) to 12" (305 mm), Flat Top Pan Head
	Drill-Tec™ #14 Fastener	Lengths: 1 1/4" (31.8 mm) to 24" (610 mm), #3 Phillips Head

Drill-Tec™ RhinoBond® TPO and PVC Membrane Fasteners

> 22 ga. Steel and Lightweight Insulating Concrete*

	Item Name	Size
	Drill-Tec™ SXHD (#21)	Lengths: 2" (51 mm) to 12" (305 mm), #3 Phillips Head




> 22 ga. Steel, Plywood†, Wood Plank, OSB‡, and LWIC*

	Item Name	Size
	Drill-Tec™ XHD® Fastener (#15)	Lengths: 2" (51 mm) to 24" (610 mm), #3 Phillips Head

> 22 ga. Steel, Plywood†, Wood Plank, OSB‡, Wood Joist, and Structural Concrete

	Item Name	Size
	Drill-Tec™ #14 Fastener	Lengths: 1 1/4" (31.8 mm) to 24" (610 mm), #3 Phillips Head

Purlins (max. 3/16")

	Item Name	Size
	Drill-Tec™ Purlin Fastener (Retro Driller)	Lengths: 4" (102 mm) to 10" (254 mm), #3 Square Drive
	Drill-Tec™ #12 Purlin Fastener	Lengths: 1 3/8" (34.9 mm) to 9 3/4" (247.6 mm) #3 Square Drive
	Drill-Tec™ Purlin Hex Head Fastener	3 3/4" (95 mm) to 8" (200 mm)

* In lightweight insulating concrete applications, the fastener must penetrate the steel pan. Refer to accompanying SKU table for specific SKU for individual fastener lengths. RhinoBond® can only be used with smooth membranes.

† Min. 15/32 in. thick plywood

‡ Min. 19/32 in. thick plywood







Note: for item number by length, refer to pages 80 – 81.

RhinoBond® is a registered trademark of OMG, INC.











Insulation Plates







Polyiso, HD Polyiso, or Wood Fiber

		Item Name	Item #	Coating	Size
		Drill-Tec™ 3" Steel Plate — Recessed	4580	Galvalume®	1,000/Bucket 37 lb. (16.78 kg)
		Drill-Tec™ 3" Plastic Locking Plate	45JK	Plastic	1,000/Box 25 lb. (11.34 kg)
		Drill-Tec™ 3" AccuTrac® Recessed Plate	86S9	Galvalume®	1,000/Bucket 43 lb. (19.50 kg)

Polyiso, HD Polyiso, Wood Fiber, or Gypsum.

			Item #	Coating	Size
		Drill-Tec™ 3" Ribbed Galvalume Plate — Flat	459Z	Galvalume®	1,000/Bucket 37 lb. (16.78 kg)
		Drill-Tec™ 3" Standard Steel Plate — Flat	4181B	Galvalume®	500/Box 37 lb. (16.78 kg)
		Drill-Tec™ 3" AccuTrac® Flat Plate — Flat	86S8	Galvalume®	1,000/Bucket 43 lb. (19.50 kg)
		Drill-Tec™ 2 1/4" IR Plastic Plate	86004	Reinforced Polymer	500/Box 20 lb. (9.07 kg)

Induction Weld Plates

	Item Name	Item #	Coating	Size	
	Drill-Tec™ RhinoBond® TPO SXHD® Plate	4537	Specially Coated Galvalume®	500/Bucket 43 lb. (19.50 kg)	
	Drill-Tec™ 3" RhinoBond® TPO XHD® Plate	4574		500/Bucket 36 lb. (16.33 kg)	
	Drill-Tec™ 3" RhinoBond® PVC XHD® Plate	457C		500/Bucket 37 lb. (16.78 kg)	
	Drill-Tec™ RhinoBond® PVC SXHD® Plate	4538		500/Bucket 43 lb. (19.50 kg)	
	Drill-Tec™ TPO IW Plate	45009		500/Bucket 40.6 lb. (18.42 kg)	
	Drill-Tec™ PVC IW Plate	45010		500/Bucket 39.3 lb. (17.83 kg)	
	Drill-Tec™ Rhinobond® 4" Cardboard Insulator Disc*	45A1		Coated Cardboard	250/Box 4 lb. (1.81 kg)
	Drill-Tec™ IW Cardboard Disc for EPS / XPS	45015			500/Box 8 lb. (3.63 kg)

* Required for use when using directly over XPS/EPS.
RhinoBond® is a registered trademark of OMG, INC.








TPO and PVC Membrane Fasteners






(In-lap Attachment)

>22 ga. Steel and LWIC*






	Item Name	Size		
	Drill-Tec™ SXHD (#21)	Lengths: 2" (51 mm) to 21" (533.4 mm), #3 Phillips Head		
	Item Name	Item #	Coating	Size
	Drill-Tec™ 2 3/4" Barbed SXHD Plate	8679	Galvalume®	500/Bucket 37 lb. (16.78 kg)

> 22 ga. Steel, Plywood, Wood Plank, OSB, and LWIC*







	Item Name	Size			
	Drill-Tec™ XHD Fasteners (#15)	Lengths: 2" (51 mm) to 24" (610 mm), #3 Phillips Head			
	Item Name	Item #	Coating	Size	
	Drill-Tec™ 2 in. Double Barbed XHD® Plate*	46DB	Galvalume®	1,000/Bucket 33 lb. (14.97 kg)	
	Drill-Tec™ 2 3/8 in. Barbed XHD® Plate	8678		1,000/Bucket 45 lb. (20.41 kg)	
	Drill-Tec™ 2 3/8 in. Double Barbed XHD Plate	86003		1,000/Bucket 45 lb. (20.41 kg)	
	Drill-Tec™ 2 3/8 in. EyeHook® AccuSeam® Plate	8680		1,000/Bucket 48 lb. (21.77 kg)	
	Drill-Tec™ 2 3/4 in. Barbed SXHD Plate	8679		500/Bucket 37 lb. (16.78 kg)	
	Drill-Tec™ 2 1/4 in. IR Plastic Plate	86004		Reinforced Polymer	500/Box 20 lb. (9.07 kg)

	Item Name	Size		
	Drill-Tec™ #14 Fastener	Lengths: 1 1/4" (31.8 mm) to 24" (610 mm), #3 Phillips Head		
	Item Name	Item #	Coating	Size
	Drill-Tec™ 2 in. Double Barbed XHD® Plate	46DB	Galvalume®	1,000/Bucket 33 lb. (14.97 kg)
	Drill-Tec™ 2 3/8 in. Barbed XHD® Plate	8678		1,000/Bucket 45 lb. (20.41 kg)
	Drill-Tec™ 2 3/8 in. EyeHook® AccuSeam® Plate	8680		1,000/Bucket 48 lb. (21.77 kg)
	Drill-Tec™ 2 3/4 in. Barbed SXHD Plate	8679		500/Bucket 37 lb. (16.78 kg)

Structural Concrete


	Item Name	Size		
	Drill-Tec™ CD-10 Fastener	Lengths: 2" (51 mm) to 12" (305 mm), Flat Top Pan Head		
	Drill-Tec™ #14 Fastener	Lengths: 1 1/4" (31.8 mm) to 24" (610 mm), #3 Phillips Head		
	Item Name	Item #	Coating	Size
	Drill-Tec™ 2" Double Barbed XHD® Plate	46DB	Galvalume®	1,000/Bucket 33 lb. (14.97 kg)
	Drill-Tec™ 2 3/8" Barbed XHD® Plate	8678		1,000/Bucket 45 lb. (20.41 kg)
	Drill-Tec™ 2 3/4" Barbed SXHD Plate	8679		500/Bucket 37 lb. (16.78 kg)

Purlins (Max. 3/16")


	Item Name	Size		
	Drill-Tec™ Purlin Fastener (Retro Driller)	Lengths: 4" (102 mm) to 12" (305 mm), #3 Square Drive		
	Drill-Tec™ #12 Purlin Fastener	Lengths: 1 3/8" (34.9 mm) to 9 3/4" (247.6 mm) #3 Square Drive		
	Drill-Tec™ Purlin Hex Head Fastener	Lengths: 3 3/4" (95 mm) to 8" (200 mm)		
	Item Name	Item #	Coating	Size
	Drill-Tec™ 2" Double Barbed XHD® Plate	46DB	Galvalume®	1,000/Bucket 33 lb. (14.97 kg)
	Drill-Tec™ 2 3/8" Barbed XHD® Plate	8678		1,000/Bucket 45 lb. (20.41 kg)
	Drill-Tec™ 2 3/4" Barbed SXHD Plate	8679		500/Bucket 37 lb. (16.78 kg)

Termination Bars


Drill-Tec™ Lip Termination Bar

	Item #	Size	Weight
	453B	.09" (2.28 mm) thick x .75" (19 mm) wide x 10' (3.05 m) length per bar 1/4" (6.35 mm) x 3/8" (9.53 mm) pre-punched holes on 6" (152.4 mm) o.c.	57 lb. (25.86 kg)
	863N	.09" (2.28 mm) thick x 1" (25.4 mm) wide x 10' (3.05 m) length per bar 1/4" (6.35 mm) x 3/8" (9.53 mm) pre-punched holes on 8" (203 mm) o.c.	56 lb. (25.4 kg)

Drill-Tec™ Lip SE Termination Bar with Sealant Ledge

	Item #	Size	Weight
	453WE	.075" (1.9 mm) thick x 1" (25.4 mm) wide x 10' (3.05 m) length per bar 1/4" (6.35 mm) x 3/8" (9.53 mm) pre-punched holes on 6" (152.4 mm) o.c.	50 lb. (22.68 kg)






Drill-Tec™ Flat Termination Bar

	Item #	Size	Weight
	453D	.09" (2.28 mm) thick x 1" (25.4 mm) wide x 10' (3.05 m) length per bar 1/4" (6.35 mm) x 3/8" (9.53 mm) pre-punched holes on 6" (152.4 mm) o.c.	57 lb. (25.86 kg)
	453E	.09" (2.28 mm) thick x 1" (25.4 mm) wide x 10' (3.05 m) length per bar 1/4" (6.35 mm) x 3/8" (9.53 mm) pre-punched holes on 8" (203 mm) o.c.	56 lb. (25.4 kg)



Specialty Deck


Drill-Tec™ Gyptec® — Gypsum and Cementitious Wood Fiber (Tectum)

	Item Name	Size		
	Drill-Tec™ Polymer Gyptec®	2 ½" (64 mm) to 12" (305 mm), ¼" Square Drive		
	Drill-Tec™ 3" LD Fastener (Life Deck)	2 ⅝" (66.7 mm) to 12" (305 mm), #3 Square Drive		
	Item Name	Item #	Coating	Size
	Drill-Tec™ 2" GypTec® Plate (For membrane)	4596	Galvalume®	1,000/Box 33 lb. (14.97 kg)
	Drill-Tec™ 3" GypTec® Plate (For insulation)	4599		1,000/Box 45 lb. (20.41 kg)
	Drill-Tec™ 3" LD Plate (For Insulation)	457B		500/Box 48 lb. (21.77 kg)


Gypsum, Cementitious Wood Fiber (Tectum), and Lightweight Insulating Concrete

	Item Name	Size
	Drill-Tec™ Locking Impact Nail	1.4" (35.6 mm) to 4.8" (116.8 mm)

Lightweight Insulating Concrete

	Item Name	Item #	Coating	Size
	Drill-Tec™ Base Sheet Fastener E 1.7"	459C	Galvalume®	500/Box 20 lb. (9.07 kg)
	Drill-Tec™ Base Sheet Fastener E 1.2" (Can be used for Gypsum)	459U		1,000/Box 35 lb. (15.88 kg)

Pre-Assembled Fasteners & Plates

	Product Name	Description	Size
	Drill-Tec™ ASAP 3S	#12 Fastener / 3" (76 mm) Standard Steel Plate	Lengths: 1 ⅝" (41.3 mm) to 8" (203 mm)

Length	GAF Code #	Package Quantity	PKG Wt (lb.)
Drill-Tec™ ASAP® 3S			
Drill-Tec™ #12 Fastener with Drill-Tec™ 3" Standard Steel Plate			
1 5/8"	458C	250 (Box)	11
2 1/4"	458D	250 (Box)	12
5"	458I	250 (Box)	16
6"	458J	250 (Box)	18
7"	458K	250 (Box)	15
8"	458L	250 (Box)	16
Drill-Tec™ Locking Impact Nail			
1.4"	45D1	500 (Bucket)	25
1.8"	45D2	500 (Bucket)	28
Drill-Tec™ CD-10 Fastener			
2"	4560	500 (Box)	13
3"	4561	500 (Box)	18
4"	4562	500 (Box)	22
5"	4564	500 (Box)	28
6"	4565	500 (Box)	33
7"	4566	500 (Box)	39
8"	4566	500 (Box)	44
9"	4557	250 (Box)	25
10"	456D	250 (Box)	28
11"	456E	250 (Box)	31
12"	456F	250 (Box)	33
Drill-Tec™ LD Fastener Lite Deck			
2 5/8"	457N	500 (Box)	32
3"	457O	500 (Box)	36
4"	457P	500 (Box)	47
5"	457Q	250 (Box)	30
6"	457R	250 (Box)	36
7"	457S	250 (Box)	41
8"	457T	250 (Box)	46
9"	457U	125 (Box)	26
10"	457V	125 (Box)	29
12"	457W	125 (Box)	34

Length	GAF Code #	Package Quantity	PKG Wt (lb.)
Drill-Tec™ #12 Fastener			
1 5/8"	4500	1,000 (Bucket)	13
2 1/4"	4501	1,000 (Bucket)	17
3"	4502	1,000 (Bucket)	22
4"	4504	1,000 (Bucket)	30
5"	4506	1,000 (Bucket)	36
6"	4507	1,000 (Bucket)	43
7"	4508	1,000 (Bucket)	49
8"	4509	1,000 (Bucket)	56
Drill-Tec™ Polymer GypTec® Fastener			
2 1/2"	546G	500 (Box)	13
3"	546H	500 (Box)	16
3 1/2"	456J	500 (Box)	18
4"	456K	500 (Box)	20
4 1/2"	456L	500 (Box)	22
5"	456M	500 (Box)	23
5 1/2"	4582	500 (Box)	24
6"	4583	500 (Box)	26
6 1/2"	4584	500 (Box)	28
7"	4585	500 (Box)	30
7 1/2"	4586	500 (Box)	32
8"	4587	250 (Box)	17
8 1/2"	4588	250 (Box)	19
9"	4589	250 (Box)	20
9 1/2"	4590	250 (Box)	21
10"	4591	250 (Box)	22
10 1/2"	4592	250 (Box)	23
11"	4593	250 (Box)	24
11 1/2"	4594	250 (Box)	25
12"	4595	250 (Box)	26
Drill-Tec™ Purlin Fastener (Retro Driller)			
4"	45PF	500 (Box)	35
5"	45PG	500 (Box)	42
6"	45PH	500 (Box)	50
7"	45PK	500 (Box)	61
8"	45PI	500 (Box)	64
10"	45PJ	500 (Box)	81

Length	GAF Code #	Package Quantity	PKG Wt (lb.)
Drill-Tec™ #12 Purlin Fastener			
1 3/8"	45PME	2,500 (Bucket)	27.8
2 3/4"	45PNE	1,000 (Bucket)	20.4
3 3/4"	45PAE	1,000 (Bucket)	27.4
4 3/4"	45PBE	1,000 (Bucket)	35.1
5 3/4"	45PCE	1,000 (Bucket)	41.8
6 3/4"	45PHE	1,000 (Bucket)	49.3
7 3/4"	45PDE	500 (Bucket)	28.1
8 3/4"	45PEE	500 (Bucket)	31.7
9 3/4"	45PPE	500 (Bucket)	35.3
Drill-Tec™ Purlin Hex Head Fastener			
3 3/4"	45PA	500 (Box)	13
4 3/4"	45PB	500 (Box)	16
5 3/4"	45PC	500 (Box)	20
7"	45PD	500 (Box)	24
8"	45PE	500 (Box)	27
Drill-Tec™ #14 Fastener			
1 1/4"	4510	1,000 (Bucket)	13
1 3/4"	4512	1,000 (Bucket)	17
2"	4513	1,000 (Bucket)	19
3"	4514	1,000 (Bucket)	27
4"	4515	1,000 (Bucket)	35
5"	4516	500 (Bucket)	23
6"	4517	500 (Bucket)	26
7"	4518	500 (Bucket)	30
8"	4519	500 (Bucket)	34
9"	4520	500 (Box)	37
10"	4521	500 (Box)	40
11"	4522	500 (Box)	44
12"	4523	250 (Box)	25
14"	4524	250 (Box)	29
16"	4525	250 (Box)	38
18"	8662B	250 (Box)	41
20"	8663B	250 (Box)	47
22"	8664B	500 (Box)	51
24"	8665B	250 (Box)	56

Length	GAF Code #	Package Quantity	PKG Wt (lb.)
Drill-Tec™ XHD® Fastener (#15)			
2"	86PA	1,000 (Bucket)	21
3"	86PB	1,000 (Bucket)	30
4"	86PC	1,000 (Bucket)	39
5"	86PD	500 (Bucket)	25
6"	86PE	500 (Bucket)	29
7"	86PF	500 (Bucket)	33
8"	86PG	500 (Bucket)	38
9"	86PH	500 (Bucket)	41
10"	86PI	500 (Bucket)	46
11"	86PJ	500 (Bucket)	52
12"	86PK	500 (Bucket)	55
14"	86PT	250 (Box)	33
16"	86PL	250 (Box)	38
18"	86PV	250 (Box)	42
20"	8659B	250 (Box)	45
22"	8660B	125 (Box)	50
24"	8666	125 (Box)	30
Drill-Tec™ SXHD (#21)			
2"	86M2	500 (Bucket)	16
3"	86M3	500 (Bucket)	22
4"	86M4	500 (Bucket)	29
5"	86M5	500 (Bucket)	36
6"	86M6	500 (Bucket)	44
7"	86M7	250 (Bucket)	26
8"	86M8	250 (Bucket)	29
9"	8656B	250 (Bucket)	32
10"	8657B	250 (Bucket)	35
12"	8658B	250 (Bucket)	42
Drill-Tec™ Masonry Anchors (Zinc)			
3/16" x 7/8"	457D	1,000 (Box)	9
1/4" x 1"	457F	1,000 (Box)	18
1/4" x 1 1/4"	457H	1,000 (Box)	21
1/4" x 1 1/2"	457J	1,000 (Box)	24
1/4" x 2"	457L	1,000 (Box)	29
Drill-Tec™ Base Sheet Fastener E			
1.75"	459C	500 (Box)	20
1.2"	459U	1,000 (Box)	35

About **Asphalt** Roofing

Asphalt, one of the oldest roofing technologies still in use, offers a reliable and versatile solution for both residential and commercial roofing needs. Commercial asphalt roofing systems consist of two or more waterproofing layers — a degree of redundancy that delivers durable waterproofing protection.

All GAF asphaltic roofing systems offer:

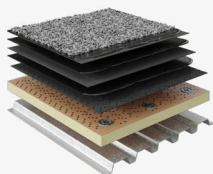
- Solar Reflective Cap Membranes available (EnergyCap™ and UltraClad™ Membranes)
- High wind uplift ratings
- Multilayer protection
- Protection against punctures*
- Competitive guarantees



For more information on when, and how, to choose and install a specific GAF Asphaltic Roofing System, visit our Asphalt Roofing Solutions page.

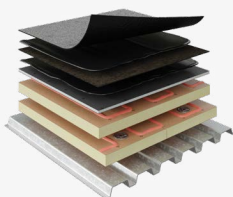
Roofing with asphalt offers a variety of technologies and installation methods. With proven historical performance and time-tested durability, asphaltic roofing products are a go-to material of choice for high-end low-slope buildings.

BUR (Built-Up Roofing)



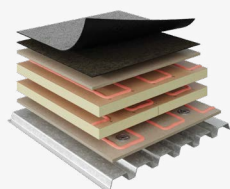
BUR is one of the oldest roofing techniques and is an acronym for Built-Up Roofing. It involves the melting of bricks of asphalt in a large metal kettle and using mops to apply that asphalt in between a base sheet, ply sheets, and a cap sheet. Ply sheets and additional layers of asphalt can be added until you reach the desired thickness. In lieu of cap sheets, some jobs are finished with a layer of gravel overburden over the last layer of asphalt.

SBS (Styrene Butadiene Styrene)



SBS Asphalt has been modified with a synthetic rubber polymer called styrene butadiene styrene, which allows these modified bitumen sheets to achieve greater elongation ratings than other asphaltic systems. SBS systems can be hot-mopped, cold-applied, heat-welded, or self-adhered.

APP (Atactic Polypropylene)



APP Asphalt has been modified with atactic polypropylene — a plastic polymer that allows the roofing membrane to achieve durability and protection against the damaging effects of UV rays and weather elements. APP is typically applied via a torch — a key difference from SBS. APP sheets are typically installed over either an APP, BUR base sheet, or thermal barriers as many substrates cannot be directly heat-welded to.

Asphaltic roofing installation methods:



Hot-Applied

This most time-tested of techniques involves spreading the melted asphalt on the roof with mops.



Heat-Weld Applied

Using a torch or hot-air welder, the installer melts the asphalt on the underside of the membrane, allowing the sheet to adhere to the substrate below.



Cold-Applied

The installer attaches the roofing membrane by applying a liquid adhesive to the substrate or to a previously applied layer of roofing material.





Mechanically Fastened

The installer attaches the roofing membrane using a fastener and plate to the substrate below.

BUR Asphaltic Membranes



GAFGLAS® #75 Base Sheet

- Extra strength for excellent nail-holding ability
- High tensile strength and resilience
- Dimensionally stable, which helps prevent rotting, curling, and shrinking
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D4601 Type II

	Item #	Primary Application Method	Unit Size
	3300	<ul style="list-style-type: none"> ▪ Hot Applied ▪ Cold Applied ▪ Mechanically Fastened 	<ul style="list-style-type: none"> ▪ Roll Size: 3 Squares (319.92 gross sq. ft.) (29.72 m²) ▪ Roll Length: 97' 6" (29.7 m) ▪ Roll Width: 39.375" (1.0 m) ▪ Approx Roll Weight: 69.3 lb. (31.3 kg)



GAFGLAS® Stratavent® Nailable Venting Base Sheet

- Provides for venting of pressurized gases beneath the roofing membrane (granule side down to substrate)
- Available for nailable and non-nailable substrates
- Can be installed in all climate zones
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D4897 Type II

	Item #	Primary Application Method	Unit Size
	3013	<ul style="list-style-type: none"> ▪ Hot Applied ▪ Cold Applied ▪ Mechanically Fastened 	<ul style="list-style-type: none"> ▪ Roll Size: 1.25 Squares (132.89 gross sq. ft.) (12.35 m²) ▪ Roll Length: 40' 6" (12.34 m) ▪ Roll Width: 39.375" (1.0 m) ▪ Approx Roll Weight: 79.6 lb. (35.8 kg)



GAFGLAS® Stratavent® Perforated Venting Base Sheet

- Provides for venting of pressurized gases beneath the roofing membrane (granule side down to substrate)
- Provides uniform spot attachment of the roofing membrane
- Can be installed in all climate zones
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D4897 Type II

	Item #	Primary Application Method	Unit Size
	3304	<ul style="list-style-type: none"> ▪ Hot Applied 	<ul style="list-style-type: none"> ▪ Roll Size: 1.25 Squares (132.89 gross sq. ft.) (12.35 m²) ▪ Roll Length: 40' 6" (12.4 m) ▪ Roll Width: 39.375" (1.0 m) ▪ Approx Roll Weight: 70 lb. (31.8 kg)



GAFGLAS® Ply 4 Ply Sheet

- High tensile strength and optimum absorbency of the felt
- Asphalt coating provides high degree of moisture resistance
- Can be used in all climate zones
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D2178 Type IV

 	Item #	Primary Application Method	Unit Size
	3103	<ul style="list-style-type: none"> ■ Hot Applied 	<ul style="list-style-type: none"> ■ Roll Size: 5 Squares (530.4 gross sq. ft.) (49.2 m²) ■ Roll Length: 161' 8" (49.3 m) ■ Roll Width: 39.5" (1.0 m) ■ Approx Roll Weight: 40 lb. (18.1 kg)



GAFGLAS® FlexPly® 6 Ply Sheet

- Excellent tensile strength/dimensional stability
- Can be used in all climate zones
- Classified by UL in accordance with ANSI/UL 790, including as a component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D2178 Type VI

 	Item #	Primary Application Method	Unit Size
	3206	<ul style="list-style-type: none"> ■ Hot Applied 	<ul style="list-style-type: none"> ■ Roll Size: 5 Squares (530.4 gross sq. ft.) (49.2 m²) ■ Roll Length: 161' 8" (49.3 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 52.4 lb. (23.6 kg)
	3208		




GAFGLAS® Mineral-Surfaced Cap Sheet

- Durable, glass base helps resist the effects of moisture on the roof system
- Requires no additional surface coatings
- Provides protection against UV rays
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D3909

 	Item #	Primary Application Method	Unit Size
	3403	<ul style="list-style-type: none"> ■ Cold Applied ■ Hot Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.6 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 68 lb. (30.4 kg)
	3404	<ul style="list-style-type: none"> ■ Cold Applied ■ Hot Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1.25 Squares (132.9 gross sq. ft.) (12.3 m²) ■ Roll Length: 40' 6" (12.3 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 87.5 lb. (39.7 kg)

GAFGLAS® EnergyCap™ Mineral-Surfaced Cap Sheet



- Cool Roof Rating Council-rated product
- Solar-reflecting Bright White granule surfacing
- Glass base helps resist the effects of moisture on the roof system
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D3909

	Item #	Primary Application Method	Unit Size	Certifications
 	3406 Ultra Bright White	<ul style="list-style-type: none"> ■ Cold Applied ■ Hot Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.6 gross sq. ft.) (9.8 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 72.2 lb. (32.8 kg) 	 <p>*Can be used to comply with 2025 Title 24 Part 6 Cool Roof requirements of the California Code of Regulations</p>
	3407 Bright White			

Hot-Mopped and Cold-Adhesive Applied SBS-Modified Bitumen Membrane



RUBEROID® Mop Smooth Membrane

- Heavyweight polyester mat core protects against splits and tears
- Specially formulated modified asphalt gives lasting performance
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6164 Type I, Grade S

	Item #	Primary Application Method	Unit Size
 	3703	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied ■ Mechanically Fastened 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.4 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.675" (1.0 m) ■ Approx Roll Weight: 83 lb. (37.6 kg) ■ Product Thickness (avg.)†: 130 mils (3.3 mm)



RUBEROID® Mop Plus Smooth Membrane

- Heavyweight polyester mat core protects against splits and tears
- Specially formulated modified asphalt gives lasting performance
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6164 Type II, Grade S

	Item #	Primary Application Method	Unit Size
 	3702	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied ■ Mechanically Fastened 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) Roll Width: 39.625" (1.0 m) ■ Approx Roll Weight: 85 lb. (38.6 kg) ■ Product Thickness (avg.)†: 140 mils (3.6 mm)



RUBEROID® Mop Smooth 1.5 Membrane

- Tough, resilient modified bitumen membrane manufactured to stringent GAF specifications
- Durable — specially formulated modified asphalt gives lasting performance
- Polyester mat core protects against splits and tears
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6164 Type I, Grade S

	Item #	Primary Application Method	Unit Size
 	3710	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied ■ Mechanically Fastened 	<ul style="list-style-type: none"> ■ Roll Size: 1.5 Squares (161.0 gross sq. ft.) (15.0 m²) ■ Roll Length: 48' 9" (15.0 m) ■ Roll Width: 39.675" (1.0 m) ■ Approx Roll Weight: 88 lb. (39.9 kg) ■ Product Thickness (avg.)†: 97 mils (2.5 mm)



RUBEROID® Mop Granule FR Membrane

- Specially formulated modified asphalt provides lasting performance
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Special polyester mat core protects against splits and tears
- Meets or exceeds ASTM D6164 Type I, Grade G

	Item #	Primary Application Method	Unit Size
 	3866	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.625" (1.0 m) ■ Approx Roll Weight: 102 lb. (46.3 kg) ■ Product Thickness (avg.)†: 150 mils (3.8 mm)




RUBEROID® Mop Plus Granule FR Membrane

- Resilient polyester mat core protects against splits and tears
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6164 Type II, Grade G

	Item #	Primary Application Method	Unit Size
 	3865	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.625" (1.0 m) ■ Approx Roll Weight: 100 lb. (45.4 kg) ■ Product Thickness (avg.)†: 155 mils (3.9 mm)




RUBEROID® EnergyCap™ Mop Plus Granule FR Membrane

- Cool Roof Rating Council-rated product
- Solar-reflecting Bright White granule surfacing
- Heavyweight polyester mat core protects against splits and tears
- Specially formulated modified asphalt provides lasting performance
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6164 Type II, Grade G

	Item #	Primary Application Method	Unit Size	Certifications
 	370G Ultra Bright White	<ul style="list-style-type: none"> ■ Cold Applied ■ Hot Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.625" (1.0 m) ■ Approx Roll Weight: 105 lb. (47.6 kg) ■ Product Thickness (avg.)†: 160 mils (4.1 mm) 	 <p>*Can be used to comply with 2025 Title 24 Part 6 Cool Roof requirements of the California Code of Regulations</p>
	370N Bright White			



RUBEROID® UltraClad™ SBS Membrane

- Cool Roof Rating Council-rated product
- FM Approved — refer to RoofNav.com for specific assemblies
- Manufactured with an embossed aluminum foil surfacing designed to enhance reflectivity at flashing applications
- Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6298

	Item #	Primary Application Method	Unit Size	Certifications
 	3713A44	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (109.88 gross sq. ft.) (10.21 m²) ■ Roll Length: 33' 6" (10.21 m) ■ Roll Width: 39.36" (1.0 m) ■ Approx Roll Weight: 96 lb. (43.5 kg) ■ Product Thickness (avg.)†: 150 mils (3.8 mm) 	



RUBEROID® 20 Smooth Membrane

- Durable — combines the strength of fiberglass reinforcement with the elongation characteristics of SBS-modified asphalt
- Ideal base for modified bitumen 20/30 systems
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6163 Type I, Grade S

	Item #	Primary Application Method	Unit Size
 	3706	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied ■ Mechanically Fastened 	<ul style="list-style-type: none"> ■ Roll Size: 1.5 Squares (161.3 gross sq. ft.) (15.0 m²) ■ Roll Length: 49' 2" (15.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 89 lb. (40.4 kg) ■ Product Thickness (avg.)†: 90 mils (2.3 mm)




RUBEROID® 30 Granule FR Membrane

- Durable — combines the strength of fiberglass reinforcement with the elongation characteristics of SBS-modified asphalt
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6163 Type I, Grade G

	Item #	Primary Application Method	Unit Size
 	3709	<ul style="list-style-type: none"> ■ Hot Applied ■ Cold Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.6 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 96 lb. (43.5 kg) ■ Product Thickness (avg.):[†] 145 mils (3.7 mm)

RUBEROID® EnergyCap™ 30 Granule FR Membrane


- Cool Roof Rating Council-rated product
- Solar-reflecting Bright White granule
- Durable — combines the strength of fiberglass reinforcement with the elongation characteristics of SBS-modified asphalt
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6163 Type I, Grade G; ASTM C1549

	Item #	Primary Application Method	Unit Size	Certifications
 	370H Ultra Bright White	<ul style="list-style-type: none"> ■ Cold Applied ■ Hot Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.6 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 100 lb. (45.6 kg) ■ Product Thickness (avg.):[†] 145 mils (3.7 mm) 	 <p>*Can be used to comply with 2025 Title 24 Part 6 Cool Roof requirements of the California Code of Regulations</p>
	370M Bright White			N/A

Heat-Welded **SBS-Modified Bitumen** Membrane


RUBEROID® HW 25 Smooth Membrane

- Durable base sheet combines the strength of fiberglass reinforcement with the elongation characteristics of SBS-modified asphalt
- Designed for new roofing and recovering applications as well as in the construction of flashings
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6163 Type I, Grade S

	Item #	Primary Application Method	Unit Size
	3757	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1.5 Squares (161.3 gross sq. ft.) (15.0 m²) ■ Roll Length: 49' 2" (15.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 100 lb. (45.4 kg) ■ Product Thickness (avg.)†: 95 mils (2.4 mm)


RUBEROID® HW Smooth Membrane

- Specially formulated modified asphalt gives lasting performance
- Resilient polyester mat core protects against splits and tears
- Designed for new roofing and recovering applications as well as in the construction of flashings
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6164 Type I, Grade S

	Item #	Primary Application Method	Unit Size
	3754	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.625" (1.0 m) ■ Approx Roll Weight: 85 lb. (38.6 kg) ■ Product Thickness (avg.)†: 120 mils (3.0 mm)




RUBEROID® HW Granule FR Membrane

- Resilient polyester mat core protects against splits and tears
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Specially formulated modified asphalt gives lasting performance
- Meets or exceeds ASTM D6164 Type I, Grade G

	Item #	Primary Application Method	Unit Size
	3752	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 4" (10.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 105 lb. (47.6 kg) ■ Product Thickness (avg.)†: 160 mils (4.0 mm)



RUBEROID® EnergyCap™ HW Plus Granule FR Membrane

- Cool Roof Rating Council-rated product
- Solar-reflecting Bright White granule surfacing
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Heavyweight polyester mat core protects against splits and tears
- Specially formulated modified asphalt provides lasting performance
- Meets or exceeds ASTM D6164 Type II, Grade G

	Item #	Primary Application Method	Unit Size	Certifications
 	375B Ultra Bright White	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width 39.625" (1.0 m) ■ Approx Roll Weight: 105 lb. (47.6 kg) ■ Product Thickness (avg.)†: 165 mils (4.2 mm) 	 <p>*Can be used to comply with 2025 Title 24 Part 6 Cool Roof requirements of the California Code of Regulations</p>
	375C Bright White			



RUBEROID® HW Plus Granule FR Membrane

- Specially formulated poly burn-off film allows for easy installation
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6164 Type II, Grade G

	Item #	Primary Application Method	Unit Size
 	3753	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.3 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width 39.625" (1.0 m) ■ Approx Roll Weight: 105 lb. (47.6 kg) ■ Product Thickness (avg.)†: 165 mils (4.2 mm)



RUBEROID® HW 20 Smooth Membrane

- Durable — combines the strength of fiberglass reinforcement with the elongation characteristics of SBS-modified asphalt
- Ideal base for modified bitumen/Fleece-back TPO or Fleece-back PVC Hybrid Assembly
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6163 Type I, Grade S

	Item #	Primary Application Method	Unit Size
 	3787	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (161.3 gross sq. ft) (15.0 m²) ■ Roll Length: 49' 2" (15.0 m) ■ Roll Width 39.375" (1.0 m) ■ Approx Roll Weight: 97 lb. (44 kg) ■ Product Thickness (avg.)†: 90.6 mils (2.3 mm)




RUBEROID® HW 30 Smooth Membrane

- Durable — combines the strength of fiberglass reinforcement with the elongation characteristics of SBS-modified asphalt
- Ideal base for modified bitumen Torch Applied Assembly
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6163 Type I, Grade S

 	Item #	Primary Application Method	Unit Size
	3784	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (107.5 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 9" (10.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 85 lb. (39 kg) ■ Product Thickness (avg.):[†] 120 mils (3.0 mm)

RUBEROID® EnergyCap™ HW 30 Granule FR Membrane


- Durable — combines the strength of fiberglass reinforcement with the elongation characteristics of SBS-modified asphalt
- Ideal Cap Sheet for modified bitumen Torch Applied Assemblies
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Meets or exceeds ASTM D6163 Type I, Grade G

 	Item #	Primary Application Method	Unit Size	Certifications
	3786 Ultra Bright White	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.7 ft.² (10.0 m²)) ■ Roll Length: 32' 6" (10.0 m). ■ Roll Width 39.625" (1.0 m) ■ Approx Roll Weight: 105 lb. (47.6 kg) ■ Product Thickness (avg.):[†] 140 mils (3.5 mm) 	 <p>*Can be used to comply with 2025 Title 24 Part 6 Cool Roof requirements of the California Code of Regulations</p>
3785 Bright White	N/A			

Torch-Applied **APP Modified Bitumen** Membrane


RUBEROID® Torch Smooth Membrane

- Designed for new roofing and reroofing applications as well as flashings
- Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies.
- Specially formulated modified asphalt for lasting performance
- Polyester mat core protects against splits and tears
- Can also be used for repairs of built-up roofing membranes or other modified bitumen systems
- Meets or exceeds ASTM D6222 Type I, Grade S

	Item #	Primary Application Method	Unit Size
	3603	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.7 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 4" (10.0 m) ■ Roll Width: 39.375" (1.0 m) ■ Approx Roll Weight: 85 lb. (38.6 kg) ■ Product Thickness (avg.):† 160 mils (4.0 mm)


RUBEROID® Torch Granule Membrane

- Designed for new roofing and reroofing applications as well as flashings
- Can also be used for repairs of built-up roofing membranes
- Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies.
- Specially formulated modified asphalt for lasting performance
- Polyester mat core protects against splits and tears
- Meets or exceeds ASTM D6222 Type I, Grade G

	Item #	Primary Application Method	Unit Size
	3605	<ul style="list-style-type: none"> ■ Heat-Weld Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.9 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.5" (1.0 m) ■ Approx Roll Weight: 108 lb. (48.9 kg) ■ Product Thickness (avg.):† 165 mils (4.2 mm)




RUBEROID® Torch Plus Granule FR Membrane

- Specially formulated modified asphalt for lasting performance
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Protects against splits and tears, giving it lasting performance
- Meets or exceeds ASTM D6222 Type II, Grade G

	Item #	Primary Application Method	Unit Size
	3861	<ul style="list-style-type: none"> ■ Torch Applied 	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.9 gross sq. ft.) (10.0 m²) ■ Roll Length: 32.5' (10.0 m) ■ Roll Width: 39.5" (1.0 m) ■ Approx Roll Weight: 102 lb. (46.3 kg) ■ Product Thickness (avg.):† 175 mils (4.5 mm)




RUBEROID® EnergyCap™ Torch Granule FR Membrane

- Cool Roof Rating Council-rated product
- Solar-reflecting Bright White granule surfacing
- Designed for new roofing and reroofing applications where long-term roof system performance is specified
- Classified by UL in accordance with ANSI/UL 790, including as component of Class A fire resistance-rated roofing assemblies. Refer to UL Product iQ for specific assemblies.
- Polyester mat core protects against splits and tears
- Specially formulated modified asphalt for lasting performance
- Meets or exceeds ASTM D6222 Type I, Grade G

 	Item #	Primary Application Method	Unit Size	Certifications
	386D Ultra Bright White	■ Torch Applied	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.9 gross sq. ft.) (10.0 m²) ■ Roll Length: 32.5' (10.0 m) Roll Width: 39.5" (1.0 m) ■ Approx Roll Weight: 104 lb. (47.2 kg) ■ Product Thickness (avg.)†: 160 mils (4.0 mm) 	 <p>*Can be used to comply with 2025 Title 24 Part 6 Cool Roof requirements of the California Code of Regulations</p>
	386F Bright White			

RUBEROID® EnergyCap™ Torch Plus Granule FR Membrane


- Cool Roof Rating Council-rated product
- Solar-reflecting Bright White granule
- Designed for new roofing and reroofing applications where long-term roof system performance is specified
- Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies.
- Polyester mat core protects against splits and tears
- Specially formulated modified asphalt for lasting performance
- Meets or exceeds ASTM D6222 Type II, Grade G

 	Item #	Primary Application Method	Unit Size	Certifications
	386C Ultra Bright White	■ Torch Applied	<ul style="list-style-type: none"> ■ Roll Size: 1 Square (106.9 gross sq. ft.) (10.0 m²) ■ Roll Length: 32' 6" (10.0 m) ■ Roll Width: 39.5" (1.0 m) ■ Approx Roll Weight: 105 lb. (47.6 kg) ■ Product Thickness (avg.)†: 175 mils (4.5 mm) 	 <p>*Can be used to comply with 2025 Title 24 Part 6 Cool Roof requirements of the California Code of Regulations</p>
	386E Bright White			



Mineral Shield™ Roofing Granules


- As an aesthetic treatment of end laps and side laps on granule-surfaced, built-up, and modified bitumen membranes, Mineral Shield™ Roofing Granules provide a multi-faceted design and light-reflective construction that adds dimension and depth to membrane products
- UV blocker protects against damaging sunlight, improving durability of the membranes and the system
- Color Lock™ Ceramic Firing maintains the true color of the granules longer

	Item #	Primary Application Method	Unit Size
	4302 W/B/T/UBW	Loose Granules	5 gal. Pail (36 Pails/Pallet)
	4306BW		

Cold-Applied Adhesives & Flashing Cements


MATRIX™ 101 Premium SBS Membrane Adhesive

- High-quality adhesive for cold-applied SBS-modified bitumen systems
- Spreads easily and low odor
- Spray apply or use a 1/8" (3.18 mm) notched squeegee
- Ideal when high wind uplift protection is needed
- Color: Black

	Item #	Unit Size
	425P	4.75 gal. (18 L) Pail
	425D	53 gal. (201 L) Drum


MATRIX™ 201 Premium SBS Flashing Cement

- High-quality flashing cement for SBS-modified bitumen systems
- For flashing details, attaching membranes to walls, and repairs
- High level of modifiers ensures excellent bonding strength and flexibility to help accommodate roof movement
- Apply with notched trowel or wide-edged putty knife
- Meets or exceeds ASTM D4586 Type 1; ASTM D3409
- Color: Black

	Item #	Unit Size
	415E	4.75 gal. (18 L) Pail
	4164	12 Tubes (10 oz. [284 g])


MATRIX™ 102 SBS Membrane Adhesive

- Quality adhesive for cold-applied SBS-modified bitumen systems
- Fiber reinforced, rubberized, and low odor
- Spray apply or use a 1/8" (3.18 mm) notched squeegee
- Meets or exceeds ASTM D3019 Type III
- Color: Black

	Item #	Unit Size
	415L	4.75 gal. (18 L) Pail
	416R	53 gal. (201 L) Drum

MATRIX™ 202 SBS Flashing Cement


- Quality flashing cement for SBS-modified bitumen systems
- For flashing details, attaching membranes to walls, and repairs
- Modified to ensure good bond strength and flexibility to help accommodate roof movement
- Apply with notched trowel or wide-edged putty knife
- Meets or exceeds ASTM D4586 Type I; ASTM D3409
- Color: Black

	Item #	Unit Size
	415M	4.75 gal. (18 L) Pail

Patching & Repair Cement


MATRIX™ 203 Plastic Roof Cement

- General-purpose roof cement
- Apply with notched trowel or wide-edged putty knife
- Can also be used for adhering BUR base, ply, and cap sheets in vertical applications
- Heavy, "trowel-grade" consistency makes product suitable for sealing leaks and openings around flashings, chimneys, vents, skylights, joints in metal edges, and gutters
- Meets or exceeds ASTM D4586 Type I
- Color: Black

	Item #	Unit Size
	415O	4.75 gal. (18 L) Pail

MATRIX™ 204 Wet/Dry Roof Cement


- Heavy, “trowel-grade” consistency makes this product suitable for sealing leaks and openings around flashings, chimneys, vents, skylights, joints in metal edges, and gutters
- Great for emergency repairs — even wet surfaces
- Unique water-displacing additive displaces water from wet surfaces for extra protection
- Apply with notched trowel or wide-edged putty knife
- Meets or exceeds ASTM D4586 Type I; ASTM D3409
- Color: Black

	Item #	Unit Size
	415P	4.75 gal. (18 L) Pail

Roof Primers, Sealants & Liquid Flashings


MATRIX™ 307 Premium Asphalt Primer

- Penetrates concrete and masonry to promote an excellent bond for asphaltic adhesives, cements, or coatings
- Strong and flexible to accommodate temperature expansion and contraction
- Spray, roller, or brush apply
- Meets or exceeds ASTM D41
- Color: Black

	Item #	Unit Size
	415Q	4.75 gal. (18 L) Pail
	417Q	53 gal. (201 L) Drum


MajorSeal™ Liquid Flashing

The MajorSeal™ Liquid Flashing System is used to protect irregularly shaped penetrations, in lieu of pitch pans, and at virtually any application where more traditional flashings are not practical. MajorSeal™ Liquid Flashings cure in humid or dry climate conditions and may be installed at temperatures ranging from 30°F (1.1°C) to 100°F (37.8°C).

	Item Name	Item #	Packaging
	MajorSeal™ Liquid Flashing Kit with Fabric	4249	3 MajorSeal™ Liquid Flashing (2 L Pouches), 2 10 oz. (284 g) Tubes of M-Bond™ Sealant (Black), 1 Roll TOPCOAT® Flashing Fabric 6" (152 mm) x 50' (15.24 m), 1 Pair Disposable Gloves, 1 Notched Towel/Wet Mil Gauge
	MajorSeal™ 4 Pack	4251	4 MajorSeal™ Liquid Flashing (2 L Pouches)


M-Thane™ One-Part Pourable Sealant (White)

- Moisture-curing, flowable sealant for use with the M-Curb™ Pitch Pan System and M-Bond™ curing Adhesive/Sealant on asphaltic roof systems
- Suitable for application in damp and dry climates
- Formulated without solvents, contains no isocyanates, and will not shrink upon curing
- Does not "outgas" or bubble on damp surfaces when properly applied
- Excellent adhesion to granulated asphaltic cap sheets and most roofing membranes and substrates

	Item #	Unit Size
	4M9X000	12 28 oz. (794 g) Tubes/Box


M-Thane™ Two-Part Sealant (Black)

- Flowable, two-component urethane rubber sealant
- Cures as a tough rubber with excellent adhesion to asphaltic membranes, concrete, steel, aluminum, wood, glass, and PVC

	Item #	Unit Size
	4M9O000MW	Kit Part A (2 1 gal. [3.79L]) Part B (2 Containers), 1 Mixing Blade

M-Bond™ Adhesive/Sealant


- Moisture-curing polyether roofing sealant that bonds to asphaltic membranes, concrete, steel, aluminum, wood, glass, and PVC

	Item Name	Item #	Unit Size
	M-Bond™ 10 oz. (284 g) Tubes — Black	4M9P	12/Box

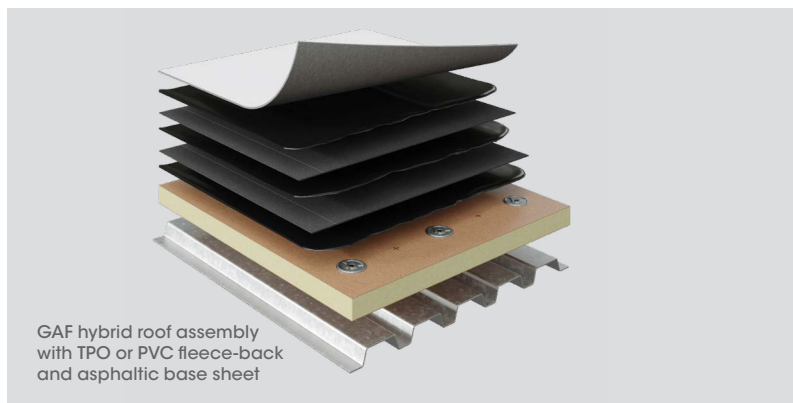
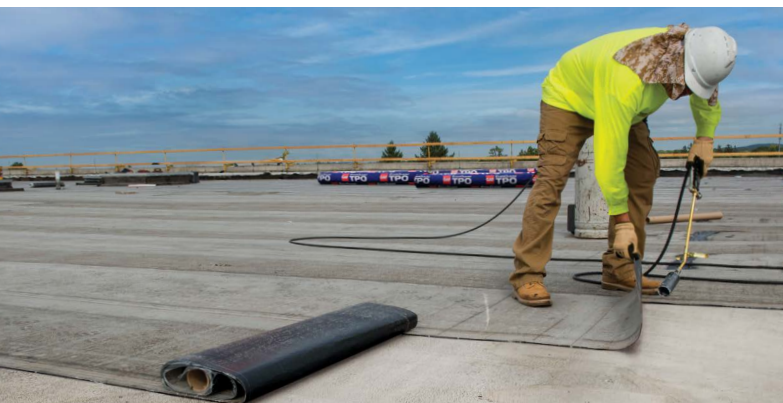
M-Curb™ Pitch Pocket System

Designed for use on asphaltic systems, the M-Curb™ Pitch Pocket System provides protection for difficult roof penetrations and is comprised of durable M-Curb™ Rounds and premium-quality adhesives and sealants.

- Available in White or Black

	Item Name	Item #	Unit Size
	M-Curb™ Kit 5" Round White	4M9V920MW	3 Curbs, 2 M-Thane™ Pourable, 3 Tubes
	M-Curb™ Kit 7" Round White	4M9R920MW	2 Curbs, 2 M-Thane™ Pourable, 2 Tubes
	M-Curb™ Kit 7.5" Black (Round)	4M9R000MW	2 Curbs, 1 gal. (3.79 L) M-Thane™ A, 1 Part B, 2 Tubes M-Bond™, 1 Stir Paddle, 1 Pair Gloves

**Resilient.
Reliable.
Versatile.**



GAF hybrid roof assembly with TPO or PVC fleece-back and asphaltic base sheet

Hybrid roof solutions from GAF Commercial

Versatile. Now there's a word you don't often hear in roofing. A hybrid roof solution from GAF Commercial offers the versatility you need to properly protect patients and families who are counting on you. By combining the multi-ply durability of a custom asphaltic roof with the unique aesthetic and protective properties of your preferred single-ply membrane, your roof can achieve your specific resilience, UV solar reflectivity, and chemical resistance* goals.



Learn more at gaf.com/hybridsystems

* Increased chemical resistance with PVC installation. GAF warranties and guarantees do not provide coverage against chemical exposure. Refer to gaf.com for more information on warranty and guarantee coverage and restrictions.


Liquid **PMMA** Flashing

Fast-curing PMMA (Polymethyl methacrylate) is a flexible liquid resin that allows installers to create durable, seamless, waterproof seals around complex drains, penetrations, and other challenging roof details. PMMA also offers excellent UV and chemical resistance and a wide temperature application range.

PMMA Flashing Resin


GAF PMMA Flashing Resin is a high-performance, multicomponent flexible PMMA resin for use in the PMMA Flashing System. PMMA Flashing Resin, when mixed with United Coatings™ PMMA Catalyst, is combined with GAF PMMA Fleece to form a monolithic reinforced flashing membrane.

- Ideal for repairing penetrations, curbs, seam, and complex penetrations
- Good for smoothing and repairing heavy “alligatored” asphaltic, BUR (when installed with SBS cap Target Patch), and SBS assemblies.
- Used in conjunction with GAF PMMA Fleece
- Can be used in select single-ply PVC and PVC KEE applications

	Item Name	Item #	Unit Size
	PMMA Flashing Resin White — Summer Grade	9416	10 kg (2.64 gal.)
	PMMA Flashing Resin Gray — Summer Grade	8183	10 kg (2.64 gal.)
	PMMA Flashing Resin White — Winter Grade	9417	10 kg (2.64 gal.)
	PMMA Flashing Resin Gray — Winter Grade	8184	10 kg (2.64 gal.)


PMMA Catalyst

GAF PMMA Catalyst Powder is a reactive agent used to induce curing of GAF PMMA Flashing Resins. GAF PMMA Catalyst Powder is supplied as a white granular powder in premeasured packets.

	Item #	Unit Size
	8186	Box of 10 1.0 kg bags

PMMA Resin Primer


GAF PMMA Resin Primer is a multicomponent, fast-curing, PMMA resin primer for use over approved substrates in preparation of GAF PMMA Paste or PMMA Flashing Resin.

	Item #	Unit Size
	9421	10 kg. (2.64 gal.)

PMMA Cleaner


GAF PMMA Cleaner is a clear blended solvent used for preparing the substrate to receive GAF PMMA Flashing.

- Ideal for use on asphaltic SBS and BUR (when installed with SBS cap Target Patch) modified bitumen, PVC, and PVC KEE substrates.
- Specially made for use with GAF PMMA Flashing System
- Can be applied by brush, rag, or cloth

	Item #	Unit Size
	8185	3.79 kg (1.0 gal.)

PMMA Paste


GAF PMMA Paste is a multicomponent, fast-curing, flexible PMMA paste. Used for remediation of depressions in substrate surfaces or to remediate surface irregularities prior to application of RUBEROID® or GAFGLAS® asphaltic and EverGuard® PVC or PVC KEE roof membrane systems.

	Item #	Unit Size
	9419	10 kg. (2.64 gal.)

PMMA Fleece

GAF PMMA Fleece is a non-woven, needle-punched polyester fabric reinforcement specially designed for use with the GAF PMMA Flashing System.

- 100% polyester reinforcement for penetrations
- Easily conforms around complex penetrations
- Polyester reinforced fabric improves strength while maintaining flexibility
- Good for smoothing and repairing "alligatored" asphaltic membranes
- Quick saturation for strong bond between layers
- Helps maintain membrane uniformity

	Item #	Unit Size
	891199000	1' x 82'
	891179000	1' x 164'
	891117000	3.4' x 164'
	891177000	2.1' x 164'

GAF RoofCoatings



About **GAF Coatings**

GAF liquid-applied roofing system solutions create a seamless barrier to weather elements. They can be installed over most existing roof types, reducing the need for tear-offs for structurally sound roofs. No hot kettles, no expensive installation equipment, and no special seaming devices are required.



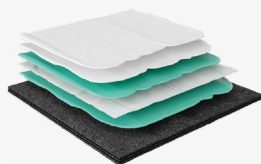
Locate your dedicated **GAF Coatings Technical Services Representative**





Choose the right GAF roof coating solution for your project:

Recover, reroof, and new roof applications



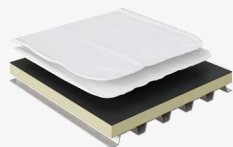
The easy-to-apply **GAF Premium Acrylic HydroStop® System** offers excellent adhesion to a variety of substrates, including new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, polyiso, gypsum roof board, and asphaltic roofs. This full-fabric assembly can be recoated and renewed with proper maintenance for years to come. Premium Acrylic HydroStop® Top Coat and Premium Acrylic HydroStop® Base Coat are FM Approved per Approval Standard 4470, including as components of Class 1-SH rated assemblies.*

Restore structurally sound roofs



GAF Acrylic Coatings provide protection against normal weathering, aging, and UV exposure on roofs that need moderate restoration and extension of life. They can be used on BUR, SBS, APP, metal, structural concrete, aged single-ply, SPF, and previously coated acrylic roofs. GAF Acrylic Top Coat and GAF High Tensile Acrylic Top Coat are CRRC Rated (white only), FM Approved*, Classified by UL in accordance with ANSI/UL 790[†], and Miami-Dade County Product Control Approved.

Stand up to ponding water with waterproofing technology



GAF Silicone Coatings are easy to apply by spray, roller, or brush, and offer a wide temperature application window and tenacious adhesion when restoring existing metal, asphaltic, aged single-ply, SPF, structural concrete, and previously coated roofs. GAF High Solids Silicone Roof Coating and Unisil Silicone Roof Coating meet ASTM D6694, are CRRC Rated (white only), Classified by UL in accordance with ANSI/UL 790[†], and are Miami-Dade County Product Control Approved. In addition, GAF High Solids Silicone Roof Coating is FM Approved.

For current code compliance and standard approvals, refer to the individual product data sheets on GAF.com.

* Refer to RoofNav.com for approved assemblies.

† Refer to UL Product iQ for actual assemblies.

Note: Hypalon® is a registered trademark of DuPont Performance Elastomers, LLC.



About **Acrylic** Coatings

Easy-to-install acrylic elastomeric roof coatings offer durability, UV protection, and high reflectivity (white only).

GAF Acrylic Top Coat

- Helps protect substrate against harmful UV rays
- Easy to apply
- Available in highly reflective colors to help save on cooling costs*

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, SPF, EPDM, and asphaltic roofs.

	Unit Size	Color	Item #	Sustainability Info
	5 gal. (18.93 L)	White	890327920	
	54 gal. (204 L)	White	890329920	
	5 gal. (18.93 L)	Dark Gray	890315493	
	54 gal. (204 L)	Dark Gray	890316493	
	5 gal. (18.93 L)	Light Gray	890311419	
	54 gal. (204 L)	Light Gray	890312419	
	5 gal. (18.93 L)	Tan	890327245	
	54 gal. (204 L)	Tan	890329245	
	5 gal. (18.93 L)	Light Tan	890327204	
	54 gal. (204 L)	Light Tan	890329204	
	5 gal. (18.93 L)	Custom	890268111	
	54 gal. (204 L)	Custom	890272111	

GAF Acrylic Base Coat

- “Bleed-blocking” formula helps protect acrylic top coat systems from asphalt staining
- Designed to improve the adhesion of GAF Acrylic Top Coat and help build required mil thickness

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, SPF, and asphaltic roofs.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	Light Gray	890277419
	54 gal. (204 L)	Light Gray	890279419
	5 gal. (18.93 L)	Light Tan	890280824
	54 gal. (204 L)	Light Tan	890281824

GAF Quick Set Acrylic Top Coat

- Wash-off resistance from light rain or dew in 30 minutes
- Can be used with GAF Acrylic Base Coat

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, SPF, EPDM, and asphaltic roofs.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890318920
	54 gal. (204 L)	White	890319920
	5 gal. (18.93 L)	Light Gray	890317419
	54 gal. (204 L)	Light Gray	891201419

GAF High Tensile Acrylic Top Coat

- Formulated with high-tensile emulsion polymers and reinforcing pigments for strong physical properties and durability that help provide protection against damage from exposure to UV and weather elements



Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, SPF, EPDM, and asphaltic roofs.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890304920
	54 gal. (204 L)	White	890306920
	5 gal. (18.93 L)	Light Gray	890300419
	54 gal. (204 L)	Light Gray	890301419

GAF WOB Acrylic TopCoat®

- A water-based acrylic coating formulated without biocide
- Meets NSF P151: Certification of Rainwater Catchment System Components

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, SPF, EPDM, and asphaltic roofs.

	Unit Size	Color	Item #	 NSF Protocol P151 Health Effects from Rainwater Catchment System Components
	5 gal. (18.93 L)	White	89W8920	
		Caribbean Red	89WO158	
		Colonial Red	89WO185	
		Patina Green	89WO541	
		Red	89WO699	

GAF Premium Brush-Grade Acrylic Flashing

- Ideal for repairing penetrations, curbs, and seams
- Good for smoothing and repairing "alligatored" asphalt


Usages/Substrates: For use on new and existing metal, structural concrete, asphaltic, TPO, PVC, Hypalon®, EPDM, polyiso, gypsum roof board, and SPF.

	Unit Size	Color	Item #
	2 gal. (7.57 L)	White	890290920
	5 gal. (18.93 L)	White	890291920
	2 gal. (7.57 L)	Gray	890221419
5 gal. (18.93 L)	Gray	890222419	

GAF Fabric and Seam Tape

- Ideal for use with GAF sealants and coatings for repairing penetrations, curbs, and seams
- This product is a part of the GAF Premium Acrylic HydroStop® Coating System EPD



Usages/Substrates: For use on metal, asphaltic, TPO, PVC, EPDM, and structural concrete.

	Unit Size	Item #
	GAF Premium Fabric 40" x 336' (1016 mm x 102 m)	890067000
	GAF Premium Fabric 24" x 300' (610 mm x 91 m)	890066000
	GAF Premium Fabric 20" x 300' (508 mm x 91 m)	890065000
	GAF Premium Fabric 16" x 300' (406 mm x 91 m)	890064000
	GAF Premium Fabric 12" x 300' (305 mm x 91 m)	890063000
	GAF Premium Fabric 6" x 300' (152 mm x 91 m)	890061000
	GAF Premium Fabric 4" x 300' (102 mm x 91 m)	890060000
	GAF Premium Fabric 6" x 100' (152 mm x 30 m)	891129000
	GAF Seam Tape 6" x 50' (152 mm x 15 m)	890540000
	GAF Seam Tape 4" x 50' (102 mm x 15 m)	890539000
	GAF Repair Tape 2" x 50' (51 mm x 15 m)	890538000

GAF Premium Acrylic HydroStop® Top Coat

- A professional-grade, water-based, acrylic elastomeric top coat that is part of the HydroStop® membrane system assembled on site
- Low VOC and excellent UV and water resistance
- This product is a part of the GAF Premium Acrylic HydroStop® Coating System EPD



Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, SPF, polyiso, gypsum roof board, and asphaltic roofs, as well as parapet walls and exterior walls.

	Unit Size	Color	Item #	Sustainability Info
	5 gal. (18.93 L)	White	890031920	
	54 gal. (204 L)	White	890033920	
	5 gal. (18.93 L)	Dark Gray	890031345	
	54 gal. (204 L)	Dark Gray	890033345	
	5 gal. (18.93 L)	Light Gray	890031419	
	54 gal. (204 L)	Light Gray	890033419	
	5 gal. (18.93 L)	Tan	890054245	
	54 gal. (204 L)	Tan	890033820	
	5 gal. (18.93 L)	Light Tan	890056204	
	54 gal. (204 L)	Light Tan	890057204	
	5 gal. (18.93 L)	Custom	890032111	
	54 gal. (204 L)	Custom	890034111	

GAF Premium Acrylic HydroStop® Base Coat

- A professional-grade, water-based, acrylic elastomeric base coat that is part of the HydroStop® membrane system assembled on site
- Distinguishable color from Premium HydroStop® Top Coat for spotting substrate not yet covered
- This product is a part of the GAF Premium Acrylic HydroStop® Coating System EPD


Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, SPF, polyiso, gypsum roof board, and asphaltic roofs as well as parapet walls and exterior walls.

	Unit Size	Color	Item #	Sustainability Info
	5 gal. (18.93 L) Summer	Patina Green	890024000	
	54 gal. (204 L) Summer	Patina Green	890027000	
	2 gal. (7.57 L) Winter	Patina Green	890023000	
	5 gal. (18.93 L) Winter	Patina Green	890026000	
	54 gal. (204 L) Winter	Patina Green	890923000	

GAF Diathon® Roof Coating

- An acrylic top coat that helps protect substrates from degradation caused by normal weathering, aging, and UV exposure
- Available in highly reflective colors to help save on cooling costs*

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, SPF, polyiso, gypsum roof board, and asphaltic roofs as well as parapet walls and exterior walls with GAF Diathon® Base Coat.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890182920
	54 gal. (204 L)	White	890183920
	5 gal. (18.93 L)	Light Gray	890165419
	54 gal. (204 L)	Light Gray	890166419
	5 gal. (18.93 L)	Tan	890182820
	54 gal. (204 L)	Tan	890183820
	5 gal. (18.93 L)	Light Tan	890182824
	54 gal. (204 L)	Light Tan	890183824

GAF Diathon® Base Coat

- An acrylic base coat specifically made for developing film thickness.

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, SPF, polyiso, gypsum roof board, and asphaltic roofs as well as parapet walls and exterior walls.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	Light Gray	890143419
	54 gal. (204 L)	Light Gray	890144419
	5 gal. (18.93 L)	Light Tan	890143824
54 gal. (204 L)	Light Tan	890148820	

GAF Diathon® QS Roof Coating

- A quick-setting acrylic top coat for use with GAF Diathon® Base Coat
- Wash-off resistance from light rain or dew in 30 minutes


Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, SPF, polyiso, gypsum roof board, and asphaltic roofs as well as parapet walls and exterior walls.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890177920
	54 gal. (204 L)	White	890178920
	5 gal. (18.93 L)	Light Gray	890173419
54 gal. (204 L)	Light Gray	890174419	

GAF Diathon® HT Roof Coating

- A high-tensile water-based top coat for use with GAF Diathon® Base Coat
- Unique advanced acrylic coating for extra protection against degradation of roof substrate from normal weathering, aging, and exposure

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, SPF, polyiso, gypsum roof board, and asphaltic roofs as well as parapet walls and exterior walls.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890162920
	54 gal. (204 L)	White	890163920
	5 gal. (18.93 L)	Light Gray	890157419
	54 gal. (204 L)	Light Gray	890158419

About Urethane Coatings

A polyurethane roof coating system provides an excellent balance of tensile strength, elongation, and hardness, along with durability. It can help provide protection against dirt and mildew, and exposure to chemicals, abrasion, and impact.*

GAF Elastuff® 101 Polyurethane Base Coat

- A high-solids, low-VOC, aromatic polyurethane base coat used with Elastuff® 103 Top Coat



Usages/Substrates: For use on structural concrete, metal, SPF, and asphalt.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	Gray	890185493
	50 gal. (189 L)	Gray	89086493

GAF Elastuff® 103 Polyurethane Roof Coating

- A high-solids, low-VOC, UV-stable aliphatic polyurethane top coat for use with Elastuff® 101 Base Coat

Usages/Substrates: For use on structural concrete, metal, SPF, and asphalt.

		Unit Size	Color	Item #
		Part A: 5 gal. (18.93 L) Part B: 1 qt. (.95 L)	Part A: White Part B: N/A	Part A: 890194920 Part B: 890190000
		Part A: 50 gal. (189.2 L) Part B: 2 gal. (7.57 L)	Part A: White Part B: N/A	Part A: 890195920 Part B: 890890000
		Part A	Part B	

Note: Hypalon® is a registered trademark of DuPont Performance Elastomers, LLC.

* GAF limited warranties and guarantees do not provide coverage against dirt, mildew or other biological growth, or chemical, abrasion and impact exposure. See sample limited warranties and guarantees, available at gaf.com, for complete coverage and restrictions.





About **Silicone** Coatings

In industrial use for nearly 100 years, silicone (polysiloxane) is a polymer used in construction, lubricants, electrical insulation, and countless other applications. As an easy-to-apply roof coating, it creates a highly flexible and monolithic membrane that withstands ponding water, offers excellent UV protection, and won't degrade, chalk, or crack from prolonged exposure to direct sunlight.

GAF High Solids Silicone Roof Coating

- A high-solids, moisture-cure silicone coating that protects against the damaging effects of weather elements and UV rays
- Provides protection against leaks due to ponding water for a variety of substrates
- High build application — can be applied in a single coat with no pinholes or mud-cracking
- Meets NSF P151: Certification of Rainwater Catchment System Components (White only)


Usages/Substrates: For use on metal, TPO, PVC, Hypalon®, EPDM, smooth and granulated asphaltic, structural concrete, and SPF.

	Unit Size	Color	Item #	Sustainability Info
	5 gal. (18.93 L)	White	891406920	
	55 gal. (208 L)	White	891407920	
	5 gal. (18.93 L)	Light Gray	891406419	
	55 gal. (208 L)	Light Gray	891407419	
	5 gal. (18.93 L)	Dark Gray	891406232	
	55 gal. (208 L)	Dark Gray	891407232	
	5 gal. (18.93 L)	Tan	891406820	
	55 gal. (208 L)	Tan	891407820	
	5 gal. (18.93 L)	Custom	891410111	
55 gal. (208 L)	Custom	891411111		

GAF Unisil Silicone Roof Coating

- A low-solids, solvent-based silicone coating
- Provides durable protection against the damaging effects of weather elements and UV, and leaks due to ponding water.

Usages/Substrates: For use on metal, TPO, PVC, Hypalon®, EPDM, smooth and granulated asphaltic, structural concrete, and SPF.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	891418920
	55 gal. (208 L)	White	891419920
	5 gal. (18.93 L)	Light Gray	891418419
	55 gal. (208 L)	Light Gray	891419419
	5 gal. (18.93 L)	Dark Gray	891418232
	55 gal. (208 L)	Dark Gray	891419232
	5 gal. (18.93 L)	Tan	891418820
	55 gal. (208 L)	Tan	891419820



For GAF Bleed-Block Asphalt Primer, see page 113.

GAF Silicone Mastic

- A thick, brush-grade, high-build silicone sealant
- An easy-to-use, flexible repair material that adheres to a variety of substrates

Usages/Substrates: For use on metal, TPO, PVC, Hypalon®, EPDM, smooth and granulated asphaltic, structural concrete, and SPF.

	Unit Size	Color	Item #
	20 oz. (12 per case)	White	891513920
	2 gal. (7.6 L)	White	891508920
	2 gal. (7.6 L)	Light Gray	891508419

GAF Silicone Fibered Sealant

- A fiber-reinforced, high-build, non-sagging vertical grade sealant
- For use on penetrations, drains, and any abnormal roof details that require additional reinforcement or toughness

Usages/Substrates: For use on metal, TPO, PVC, Hypalon®, EPDM, smooth and granulated asphaltic, structural concrete and SPF.

	Unit Size	Color	Item #
	2 gal. (7.6 L)	White	892597920


About PVDF Coatings

PVDF coatings are made from polyvinylidene fluoride — a highly inert and stable fluoropolymer resin that provides excellent resistance to weathering.

GAF Kymax® Coating

- Innovative technology designed to deliver the proven durability and performance of traditional Kynar® PVDF coatings
- Wide range of custom colors, ideal solution to promote customized logos
- Provides exceptional UV and color stability

Usages/Substrates: For use on new and existing metal, structural concrete, TPO, PVC, Hypalon®, SPF, EPDM, and asphaltic roofs.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890260920
	54 gal. (204 L)	White	890261920
	5 gal. (18.93 L)	Custom	890250111
	54 gal. (204 L)	Custom	890804111

About **Architectural** Coatings

GAF offers a wide range of coatings specially formulated for use on exterior vertical and other architectural surfaces.

GAF FlexCoat Wall Coating

- A liquid-applied, advanced acrylic elastomer designed to waterproof exterior vertical surfaces
- Flexible to accommodate contraction and expansion

Usages/Substrates: For use on vertical concrete and masonry building exteriors, and hardboard substrates.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890111920
	54 gal. (204 L)	White	890112920
	5 gal. (18.93 L)	Custom	890107111
	54 gal. (204 L)	Custom	890924111

GAF CanyonTone™ Clear Wall Coating

- A deep-penetrating concrete/masonry sealer and water-repellent treatment
- For use on building exteriors where a clear, non-yellowing protective sealer is required


Usages/Substrates: For use on exterior, above-grade vertical concrete, masonry, aggregate, brick, and stucco surfaces.

	Unit Size	Color	Item #
	1 gal. (3.79 L)	Clear	890131000
	5 gal. (18.93 L)	Clear	890133000
	54 gal. (204 L)	Clear	890951000

GAF Canyon Tone Stain®

- A modified, water-based acrylic sealer designed to repel water from walls and other vertical surfaces
- Toning pigments are chemically suspended in the acrylic resins, helping to eliminate settling and color variations on the structure

Usages/Substrates: For use on exterior, above-grade vertical concrete, masonry, aggregate, brick, and stucco surfaces.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	890130920
	54 gal. (204 L)	White	891211920
	5 gal. (18.93 L)	Custom	890118111
	54 gal. (204 L)	Custom	890119111

Coating Primers

GAF Bonding Primer

- A two-component, solvent-based epoxy primer designed to seal porous substrates while improving adhesion



Usages/Substrates: For use on aluminum, coated steel, galvanized metal, structural concrete, masonry, and existing coatings.

		Unit Size	Item #
		Part A: 1 gal. (3.79 L) Part B: 1 gal. (3.79 L)	Part A: 890548000 Part B: 890550000
Part A	Part B	Part A: 5 gal. (18.93 L) Part B: 5 gal. (18.93 L)	Part A: 890549000 Part B: 890551000

GAF TPO Red Primer

- A solvent-based primer designed to improve the adhesion of coatings and sealants to both new and aged TPO
- Slightly tinted to help distinguish primed areas on white TPO membranes

Usages/Substrates: For use on new and aged TPO.

	Unit Size	Item #
	5 gal. (18.93 L)	890930699
	15 oz. aerosol can	8908A

GAF Bleed-Block Asphalt Primer

- A water-based acrylic primer used under GAF High Solids Silicone to provide bleed blocking on asphalt roofs
- Tinted light blue for coverage visibility


Usages/Substrates: For use on existing smooth asphaltic, granulated asphaltic, and built up roof systems.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	Light Blue	8922920
	54 gal. (204 L)	Light Blue	8923920

GAF UniBase Primer

- A low-viscosity, highly penetrating, advanced acrylic polymer adhesive and primer
- Formulated as a bonding primer to enhance the adhesion of acrylic top coats, and block asphaltic bleed through



Usages/Substrates: For use on conventional built-up, granulated cap sheets, and modified bitumen membranes.

	Unit Size	Item #
	5 gal. (18.93 L)	890223000
	54 gal. (204.4 L)	890502000

GAF Multi-Purpose Primer

- A two-component, 9-to-1 ratio, water-based epoxy primer for optimizing adhesion of coatings over new and existing substrates


Usages/Substrates: For use on structural concrete, asphaltic, aged single-ply membranes, and existing coatings. It can also be used on non-ferrous metals, galvanized, aluminum, galvalume, and coated (including Kynar[®]) steel.

	Unit Size	Item #
  Part A Part B	Part A: 1 gal. (3.79 L) Part B: 1 pint (0.47 L)	Part A: 891433000 Part B: 891434000
	Part A: 4.5 gal. (17.0 L) Part B: 0.5 gal. (1.89 L)	Part A: 891435000 Part B: 891436000

GAF Lock-Down Primer

- A single-component, moisture-cure, low-viscosity polyurethane primer containing aluminum pigment
- Designed to provide strong corrosion protection, rust inhibition, and adhesion over steel, aluminum, and galvanized metal surfaces


Usages/Substrates: For use on steel, aluminum, and galvanized surfaces.

	Unit Size	Item #
	5 gal. (18.93 L)	890263000

GAF Epoxy Primer

- Single-component primer/sealer used to increase the bond of acrylic, polyurethane, butyl, and epoxy top coats to a variety of surfaces
- Penetrates and reinforces pitted, porous, and deteriorated concrete or masonry surfaces

Usages/Substrates: For use on concrete, wood, fiberglass, steel, galvanized, and aluminum surfaces.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	Clear	890543000
	54 gal. (204 L)	Clear	890544000
	5 gal. (18.93 L)	Black	890546100
	54 gal. (204 L)	Black	890547100

GAF Metal Roof Primer

- A single-component, highly durable exterior acrylic latex primer
- Provides protection against the damaging effects of corrosion over properly prepared ferrous metal substrates
- Helps provide protection against the damaging effects of alkali exposure over concrete and masonry

Usages/Substrates: For use on steel, aluminum, galvanized metal, previously painted surfaces, concrete masonry, and brick.

	Unit Size	Color	Item #
	1 gal. (3.79 L)	White	890113920
	5 gal. (18.93 L)	White	890114920
	55 gal. (208 L)	White	890115920

GAF Surebond Primer

- A quick-drying water-based acrylic primer
- Seals masonry and chalky surfaces to promote adhesion of GAF top coats

Usages/Substrates: For use on masonry (brick, block, stucco, and concrete) and chalky coated surfaces.

	Unit Size	Color	Item #
	2 gal. (7.6 L)	Clear	890018000
	5 gal. (18.93 L)	Clear	890019000

Specialty Coatings

GAF Surface Seal SB Thermoplastic Rubber Coating

- A solvent-based, sprayable thermoplastic rubber coating that cures to form a seamless rubber membrane

Usages/Substrates: For use on smooth and granulated asphaltic membranes, metal, wood, concrete, EPDM, and TPO. Also appropriate for parapet walls.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	White	89SS920
	55 gal. (208 L)	White	89SD920
	5 gal. (18.93 L)	Light Gray	890815419
	55 gal. (208 L)	Light Gray	89SW419

GAF BarrierGuard® Surface Coating

- Mixes with Portland cement and cool water to create "slurry" for priming structural concrete for roofing and texturing walkways and masonry decks
- A polymer-modified cement for masonry and concrete designed to enhance the adhesion of GAF top coats

Usages/Substrates: For use on masonry and concrete surfaces.

	Unit Size	Color	Item #
	2 gal. (7.6 L)	N/A	890075000
	5 gal. (18.93 L)	N/A	890076000

GAF Sky-Lite Clear SEBS Coating

- A clear, solvent-based synthetic rubber sealer designed to protect deteriorated fiberglass skylight panels and weathered plastic skylights


Usages/Substrates: For use on fiberglass skylight panels and weathered plastic skylights.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	Clear	8935194

GAF Traffic Coat Pedestrian Surface Coating

- Water-based acrylic coating formulated with an epoxy additive to increase abrasion resistance
- Covers minor surface cracks and imperfections
- Durable textured option provides skid resistance for residential balconies or decks that are exposed to weather

Usages/Substrates: For use on GAF Premium Acrylic HydroStop® System decks, walkways, roof walk pads, and special applications.

	Unit Size	Color	Finish	Item #
	5 gal. (18.93 L)	Flint Gray	Smooth	890861320
		Oyster		890861525
		Sandstone		890863729
		Safety Yellow		890861714
		Custom		890338111
		Flint Gray	Textured	890877320
		Oyster		891169525
		Sandstone		890879729
		Safety Yellow		891170714
		Custom		890345111

Coating Cleaners

GAF Cleaning Concentrate

- A highly effective cleaning agent and degreaser that, when combined with water, penetrates the existing coating or substrate and allows contaminants to be flushed from the surface

Usages/Substrates: For use on existing elastomeric coating on roofs, metal surfaces, and concrete and masonry substrates, as well as on uncoated roof, deck, and wall surfaces.

	Unit Size	Color	Item #
	1 gal. (3.8 L)	Clear	890506000
	5 gal. (18.93 L)	Clear	890507000

GAF EPDM Activator Cleaner

- Specially developed to increase the bond of GAF coatings to new or weathered black EPDM surfaces

Usages/Substrates: For use on EPDM membranes.

	Unit Size	Color	Item #
	5 gal. (18.93 L)	Clear	890070000

Coating **Sealants**

RepairPro Trowel-Grade Sealant

- A solvent-based synthetic elastomeric sealant that is fiber-reinforced and non-sagging, for use on vertical applications and roof repairs
- Ideal for emergency repairs

Usages/Substrates: For use on smooth and granulated asphaltic membranes, metal, wood, concrete, EPDM, and TPO. Also appropriate for parapet walls.

	Unit Size	Color	Item #
	10.1 oz. (0.3 L) (12 per case)	White	891439920
	1 gal. (3.8 L) (4 per case)	White	892592920
	1 gal. (3.8 L) (4 per case)	Black	892592100
	3 gal. (11.35 L)	White	891423920

FlexSeal™ Sealant

- An extremely flexible and durable white, solvent-based, synthetic elastomeric sealant
- Ideal application for term bar, railing, step flashings, or edge metal
- Durable and UV resistant; will not chalk, crack, or peel

Usages/Substrates: For use on metal, structural concrete, copper, asphaltic, EPDM, PVC, and TPO.

	Unit Size	Color	Item #
	10 oz. (0.3 liter) (20 per case) (Caulk Grade)	White	8962920
	5 gal. (18.93 L)		8941920

GAF Ultra Clear SEBS Roof Sealant

An optically clear, high-performance, multi-purpose SEBS roofing sealant for use where appearance is important

- Ideal for seams, roof vents, flashings, penetrations, gutters, and hail damage repairs


Usages/Substrates: For use on metal, Kynar®, asphalt, modified bitumen, EPDM, TPO, PVC, Hypalon®, fiber cement, wood, concrete, tile, and masonry.

	Unit Size	Color	Item #
	10 oz. (0.3 liter) (12 per case)	Clear	891448000


Coating **Tools & Accessories**

GAF Bulking Fiber

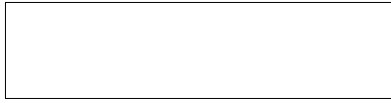
- A soft, flexible, high-tensile polyethylene fiber used as a general thickener for GAF coatings

	Unit Size	Item #
	15 lb. bag	891493000

Tools & Accessories

	Unit Size	Item #
	Chip Flashing Brush 4"	890083000
	Hand Roof Brush 4"	890087000
	Roof Block Brush 6"	890084000
	Roof Block Brush 10"	890085000
	Roof Block Brush Handle	890086000
	Roller Cover 9"	890089000
	Roller Frame 9"	890088000
Roller Handle 72"	890090000	

GAF Acrylic Top Coat and HydroStop® Top Coat Standard Color Chart:



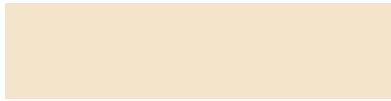
White



Dark Gray



Light Gray



Tan



Light Tan

GAF High Tensile Acrylic Top Coat and GAF Quick Set Acrylic Top Coat Color Chart:



White



Light Gray

GAF High Solids Silicone Color Chart:



White



Dark Gray



Light Gray



Tan

GAF Traffic Coat Color Chart:



Flint Gray



Sandstone



Oyster

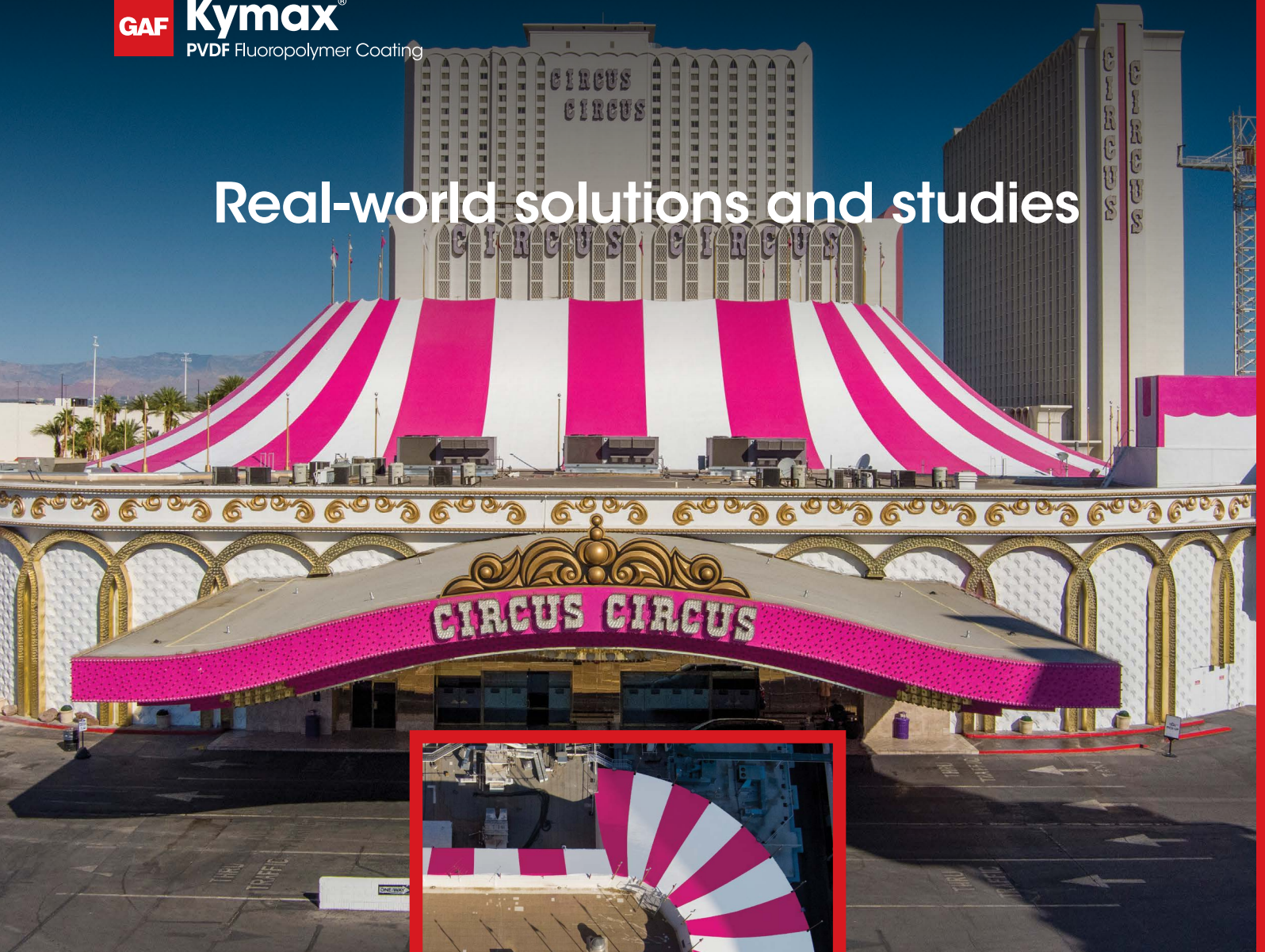


Safety Yellow

Note: Custom colors are available; but not all colors can be achieved through the tinting process. Custom colors are subject to upcharge and minimum order requirement. The precise color of these coatings' color images can vary depending upon the medium on which these color images are viewed. Before selecting your color, please contact your local GAF Technical Sales Representative to request a color sample for accurate color representation.



Real-world solutions and studies



Circus Circus
Las Vegas, Nevada

Circus Circus

The 43,500 square-foot Circus Circus tent roof in Las Vegas, NV was revitalized with a full system of GAF Coatings products, including GAF Kymax[®] Coating in Exuberant Pink.

Find inspiration for your next project.



Circus Circus
Project Profile





streetbond®



About **StreetBond**® Coatings

Protect and extend the life of your concrete or asphalt pavement substrate while beautifying your community with high-quality pavement coating solutions from StreetBond.

Available in a variety of options, from solar reflective colors for cooler pavement surfaces, to anti-skid aggregate surfacing for high traffic areas, StreetBond has a solution for all your pavement needs.



DuraShield

Primarily used for parking lots and local residential roads, DuraShield helps protect the concrete or asphalt substrate and enhance the aesthetics of the pavement surface. DuraShield is available in two colors, Asphalt Grey and Solar Reflective (SR) Grey. DuraShield SR Grey includes advanced solar reflective technology to help reduce pavement surface temperatures.

Unit Size	Color	Item #
Part A: 5 gal. (18.93 L) Part B: 1 pt. (0.58 L)	Part A: Asphalt Part B: N/A	Part A: 891271040 Part B: 891272040
Part A: 5 gal. (18.93 L) Part B: 1 pt. (0.58 L)	Part A: SR Gray Part B: N/A	Part A: 891271779 Part B: 891272040
Part A: 55 gal. (208.2 L) Part B: 2 gal. (7.57 L)	Part A: Asphalt Part B: N/A	Part A: 891280040 Part B: 891281040
Part A: 55 gal. (208.2 L) Part B: 2 gal. (7.57 L)	Part A: SR Gray Part B: N/A	Part A: 891280779 Part B: 891281040

StreetBond® Pro 220 and 250

StreetBond® Pro 220 & 250 are MMA resin-based systems that provide bold, UV-stable color and anti-skid aggregates in a fast-curing formula. StreetBond® Pro 220 can be used in pedestrian and low volume light traffic areas like walkways and bike lanes. StreetBond® Pro 250 can be used in areas that receive heavier vehicular traffic like bus lanes, traffic lanes, and pedestrian plazas.

Product Name	Unit Size	Color	Item #
SB Pro 220	5 gal. (18.93 L)	Black	891440100
		Light Gray	891440419
		Dark Gray	891440232
SB Pro 250	5 gal. (18.93 L)	White	891442920
		Light Gray	891442419
		Dark Gray	891442232

StreetBond® Thermo

StreetBond® Thermo pavement markings are the easy-to-install messaging solution for asphalt or concrete. StreetBond® Thermo is a preformed thermoplastic pavement marking that can be used to create traffic lines, crosswalks, and meet DOT regulatory requirements.

Product Name	Unit Size	Color	Item #
Thermo Sheet 90 mil	Box	White	892442920
Handicap White Emblem	Box		892522920
9' Straight Arrow Emblem	Box		892575920
24" Regulatory Strip	Box		892536920

StreetBond® SB 120 and 150*

StreetBond® SB 120 and SB 150 are two-component epoxy-modified acrylic coating systems designed for a variety of pavement solutions. SB 120 can be used to create athletic surfaces, playgrounds, and walkways in areas that see pedestrian foot traffic only. StreetBond® SB 150 can be used for parking lots, bus lanes, and bicycle lanes in areas that are subject to vehicular traffic.

Product Name	Unit Size	Color	Item #
SB 120	Part A: 5 gal. (18.93 L) Part B: 1 pt. (0.58 L)	Part A: N/A Part B: N/A	Part A: 890353000 Part B: 890355000
	Part A: 55 gal. (208.2 L) Part B: 2 gal. (7.57 L)	Part A: N/A Part B: N/A	Part A: 890354000 Part B: 890356000
SB 150	Part A: 5 gal. (18.93 L) Part B: 1 qt. (0.95 L)	Part A: N/A Part B: N/A	Part A: 890362000 Part B: 890359000
	Part A: 55 gal. (208.2 L) Part B: 2 gal. (7.57 L)	Part A: N/A Part B: N/A	Part A: 890363000 Part B: 890360000

StreetBond® Athletic Surface Systems




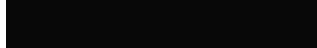














StreetBond® athletic surface systems can be used to create unique, customizable sport surfaces such as pickleball, tennis, basketball, and multi-purpose courts, over concrete or asphalt.

Product Name	Unit Size	Color	Item #
Textured White Line Paint	1 gal. (3.79 L)	White	892445920
StreetBond® Acrylic Resurfacer with sand	5 gal. (18.93 L)	N/A	892448000
StreetBond® Acrylic Resurfacer with sand	53 gal. (200.63 L)	N/A	892449000



StreetBond® Pro 220 and 250 (MMA) Color Guide













Standard Colors:

			
White 01-9010	Light Gray 01-7035	Dark Gray 01-7043	Black 01-9005
			
Medium Gray 01-7030	Truffle 01-7003	NYC Truffle 01-1019	Khaki 01-1000
			
NY Green 01-6021	Bright Green 01-6018	Green 01-6024	Traffic Blue 01-5017
			
Bright Red 01-3000	NY Red 01-3031	Traffic Red 01-3020	Orange 01-2009
			
Traffic Yellow 01-1023	Terra Cotta 01-8081		

StreetBond® Thermo Color Guide

Standard Colors:

Available in 90-mil and 125-mil with skid-resistant* aggregate

			
White	Black	Gray — PMS 420C	Brick — PMS 7624C
			
Blue — PMS 654C	Aqua Blue — PMS 7688C	Green — PMS 361C	Lime — PMS 389C
			
Red — PMS 200C	Orange — PMS 7579C	Yellow — PMS 7408C	Purple — PMS 259C

Premium Colors:

Available in 125-mil with skid-resistant* aggregate

			
Khaki — PMS 7529C	Charcoal — PMS 423C	Tan — PMS 2316C	Cinnamon — PMS 7591C
			
Sonoma Sand — PMS 479C	Heritage Red — PMS 7593C	Terracotta — PMS 7595C	Sienna Brown — PMS 471
			
Salmon — PMS 486C	Pink — PMS 190C	Magenta — PMS 221	Lilac — PMS 7440C
			
Sky Blue — PMS 278C	Teal — PMS 7474C	Navy Blue — PMS 648	Kelly Green — PMS 347C
			
Olive Green — PMS 398C	Sun Yellow — PMS 102C		

NOTE: It is difficult to reproduce the color clarity of these products. Before selecting your color, please ask to see a sample.
 * Pursuant to ASTM E303, GAF limited warranties do not provide coverage for skid-resistance. Refer to streetbond.com for more information on warranty coverage and restrictions.
 † Contact the StreetBond® team at StreetBond@gaf.com for more information.



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