

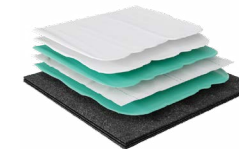


About GAF Coatings

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.

Choose the right GAF roof coating solution for your project:

Recover, reroof, and new roof applications



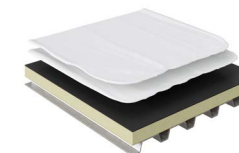
The easy-to-apply **GAF Premium Acrylic HydroStop® System** offers excellent adhesion to a variety of substrates, including new and existing metal, structural concrete, TPO, PVC, Hypalon®, EPDM, polyiso, gypsum roof board, and asphaltic roofs. This full-fabric assembly can be recoated and renewed with 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.



Locate your dedicated GAF Coatings Technical Services Representative




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 #
	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

* 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.

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 #
	5 gal. (18.93 L)	White	89W8920
		Caribbean Red	89WO158
		Colonial Red	89WO185
		Patina Green	89WO541
		Red	89WO699


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



GAF Premium 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
	2 gal. (7.57 L)	Tan	890290820
	5 gal. (18.93 L)	Tan	890291820

GAF Fabric and Seam Tape

- Ideal for use with GAF seals and coatings for repairing penetrations, curbs, and seams

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


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	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

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) 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 sprayed polyurethane foam (SPF) insulation 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 over sprayed polyurethane foam (SPF) 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

* 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.

GAF Diathon® Base Coat

- An acrylic base coat for spray polyurethane foam, specifically made for developing film thickness
- Helps protect sprayed polyurethane foam insulation from degradation caused by normal weathering, aging, and UV exposure

Usages/Substrates: For use over spray polyurethane foam (SPF) with a GAF Diathon® top coat.

	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 over sprayed polyurethane foam (SPF) with GAF Diathon® Base Coat.

	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 spray polyurethane foam (SPF)
- Unique advanced acrylic coating for extra protection against degradation of spray polyurethane foam (SPF) from normal weathering, aging, and exposure

Usages/Substrates: May be used to help protect sprayed polyurethane foam (SPF) on new or existing roofs.

	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 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 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 #
	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



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

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	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	891507232
	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 112.

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



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

GAF Elastuff® 120 Polyurethane Roof Coating

- A 100% solids, ASTM Type V, butyl-polyurethane elastomer in a high-build consistency
- Used as a sealant, caulk, filler, bonding agent, and finish where hydrophobic, abrasion, and chemical resistance properties are required*

Usages/Substrates: For use on primed concrete and primed metal surfaces.

		Unit Size	Color	Item #
		Part A: 1 gal. (3.8 L) Part B: 1 gal. (3.8 L)	Part A: Clear Part B: Gray	Part A: 890196000 Part B: 890201345
		Part A: 5 gal. (18.9 L) Part B: 5 gal. (18.9 L)	Part A: Clear Part B: Gray	Part A: 890197000 Part B: 890202345

* 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 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



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

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

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 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

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 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

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

- Single-component, 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		890877320
		Oyster	891169525	
		Sandstone	Textured	890879729
		Safety Yellow		891170714
		Custom		890345111

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
	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 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

- 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

GAF Bulking Fiber

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

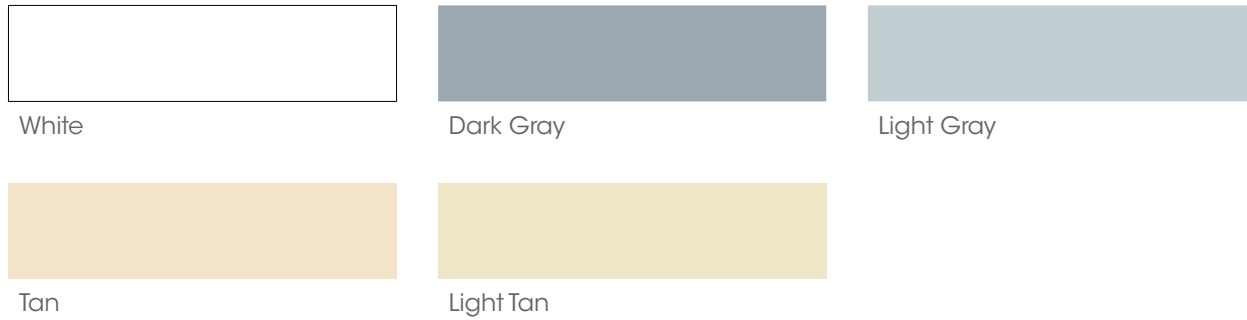
	Unit Size	Item #
	15 lb. bag	891493000

Tools & Accessories

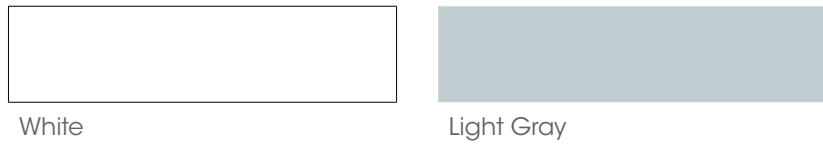
	Unit Size	Item #
	Chip Flashing Brush 4"	890083000
	Hand Roof Brush 4"	890087000
	Roof Block Brush 6"	890084000
	Roof Block Brush 10"	890085000
	Roof Block Brush Handle	890086000
	Roller Cover 9"	890089000
	Roller Frame 9"	890088000
	Roller Handle 72"	890090000



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



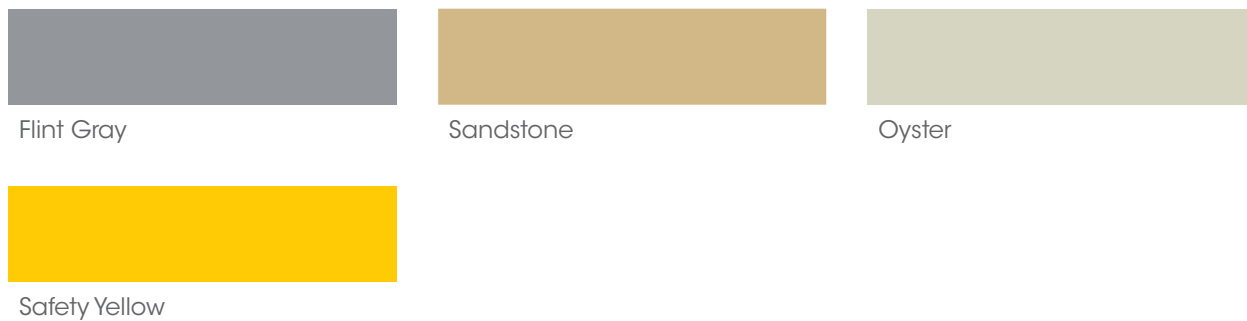
GAF High Tensile Acrylic Top Coat and GAF Quick Set Acrylic Top Coat Color Chart:



GAF High Solids Silicone Color Chart:



GAF Traffic Coat Color Chart:

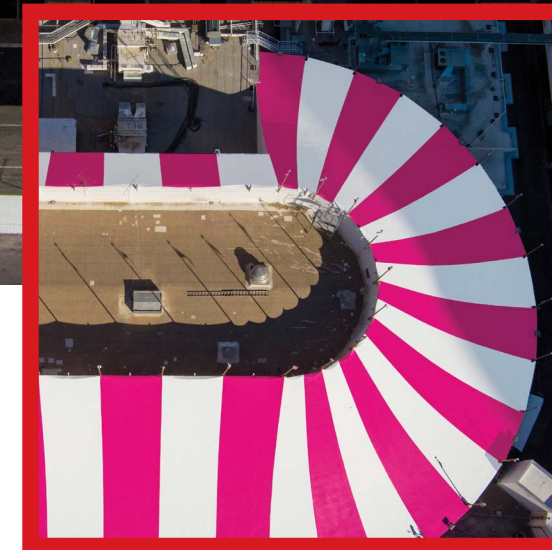


Note: Custom colors are available; but not all colors can be achieved through the tinting process. Custom colors are subject to upcharge and minimum order requirement. The precise color of these coatings' color images can vary depending upon the medium on which these color images are viewed. Before selecting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



Connect to customer care

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