

Acrylic Coatings from GAF

Field tested performance. GAF guaranteed.

Choose water-based GAF Acrylic Roof Coatings to help protect against weathering, aging, and UV exposure on roofs that need restoration and extension of life.

- **Renewable** — Additional coats can be applied to extend the life of a structurally sound roof and be eligible for coverage under a guarantee*
- **Sustainable** — Limits roof tear-offs, reducing the burden on landfills
- **Reflective** — The highly reflective surface reduces heat gain within the building
- **Emissive** — High emissivity can help reduce "Urban Heat Island" buildup
- **No open flames** — No need for torching or hot-mopping
- **Low odor/low VOC** — Water-based product with minimal fumes can be installed while a building is occupied
- **Lightweight** — Much lighter than asphalt built-up systems and most single-ply assemblies
- **Limited Disruption** — The application process uses rollers or sprayers and generally avoids the noisy demolition and hammering of a tear-off and reroof. In many cases, occupants may not even be aware work is being done.
- **Seamless** — Built-in-place acrylic systems adhere directly to the roof and have no seams, helping to eliminate possible failure points
- **Rated by the Cool Roof Rating Council (CRRC)** for use in Title 24 Projects (white only), FM Approved, UL Classified, and Miami-Dade County Product Control approved†



* For eligible products/systems only. Additional requirements may apply. Contact GAF for more information.

† Refer to UL Product iQ, FM RoofNav, and Miami-Dade County NOA for actual assemblies.

For additional information, contact GAF Design Services
at 1-877-423-7663 or designservices@gaf.com

We protect what matters most™

GAF



Acrylic Protective Coatings:



GAF Acrylic Top Coat — an elastomeric acrylic coating that forms a monolithic membrane to help provide protection against damage from exposure to UV and weather elements. Available in quick-set formula.



GAF Acrylic Base Coat can be combined with GAF Acrylic Top Coat or GAF High-Tensile Acrylic Top Coat to form an elastomeric, monolithic membrane that helps provide protection against water infiltration, normal weathering, aging, and ultraviolet exposure.



GAF High-Tensile Acrylic Top Coat features a high-tensile emulsion polymer and reinforcing pigments for use when durability and strength is paramount.



GAF Diathon® Roof Coating is a high-performance, "breathable" acrylic coating designed and tested to perform over a wide range of substrates.



GAF WOB Acrylic TopCoat® (WOB = Without Biocides) has been tested and certified by NSF International in accordance with NSF Protocol P151: Health Effects from Rainwater Catchment System Components (white only).



GAF Premium Brush-Grade Acrylic Flashing is a UV stable, lightweight, and easily spreadable sealant designed to seal critical points on the roof like seams and penetrations.

Compatible Substrates:

- Metal
- Structural concrete
- Most asphaltic membranes
- Hypalon®
- Aged EPDM, TPO, PVC
- SPF
- Previously coated acrylic roofs

Coverage:

Backed by North America's largest manufacturer of roofing products, GAF warranties and guarantees offer robust coverage. Refer to applicable coatings warranties and guarantees, available at gaf.com, for complete coverage and restrictions.

Learn more at gaf.com/CoatingQuickLinks

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