GAF GAF HydroStop® PremiumCoat® System Sell Sheet (COMCO109)

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MEMBRANE





The HydroStop® PremiumCoat® System is a liquid-applied roofing membrane system that can help extend the life of a variety of roofs.*

The HydroStop® PremiumCoat® System is a fabric-reinforced acrylic elastomer system for coating, re-covering, and reroofing. Comprised of HydroStop® PremiumCoat® Foundation Coat, HydroStop® PremiumCoat® Finish Coat, and HydroStop® PremiumCoat® Fabric, it provides a fully adhered, adhesively attached, breathable acrylic membrane that helps protect your roof from the elements.

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The HydroStop® PremiumCoat® System Advantage

- Helps Reduce Tear-Offs... Can be installed over a variety of roofs without the need for a complete tear-off and associated cost and waste*
- Effective... Monolithic and self-terminating means no seams or complicated flashing details
- Helps Save on Energy Costs... Available in highly reflective colors that reflect heat away from the roof and can help save on energy costs * *
- Versatile... Can adhere to a variety of existing roof substrates, including metal (historic or commercial) roofs, flat and low-pitched roofs, BUR, structural concrete, EPDM, Hypalon[®] modified bitumen, PVC, and TPO roofs, as well as parapet walls and exterior walls.*

Sizes Available

HydroStop® PremiumCoat® Foundation Coat

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- 2-gallon bucket
- 5-gallon pail
- 54-gallon drum

HydroStop[®] PremiumCoat[®] Fabric

- 300 ft. long rolls with widths of 4", 6", 12", 16", 20", and 24"
- 336 ft. long rolls, with width of 40"

HydroStop® PremiumCoat® Finish Coat

- 2-gallon bucket
- 5-gallon pail
- 54-gallon drum
- *See HydroStop® PremiumCoat® Liquid Applied Roofing Application & Specifications Manual for information. Always check local building codes to ensure your project complies with requirements.

For grades control of the optimized with optimized 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. Note: Hypalon® is a registered trademark of DuPont Performance Elastomers, LLC.



The HydroStop[®] PremiumCoat[®] System is comprised of:

HydroStop® PremiumCoat® Foundation Coat

HydroStop® PremiumCoat® Foundation Coat is the foundation coat of the HydroStop® PremiumCoat® System, used in conjunction with PremiumCoat® Finish Coat and PremiumCoat® Fabric. It is a water-based acrylic base coat that is tinted green to make it distinguishable from PremiumCoat® Finish Coat in order to easily spot substrate not yet covered.

HydroStop[®] PremiumCoat[®] Fabric

HydroStop[®] PremiumCoat[®] Fabric is a tough, non-woven, stitch-bonded heat-set polyester designed for a variety of roofing and flashing applications. It acts as a reinforcing material that strengthens your liquid-applied roofing system.

HydroStop[®] PremiumCoat[®] Finish Coat

HydroStop® PremiumCoat® Finish Coat is the finish coat of the HydroStop® PremiumCoat® System, used in conjunction with PremiumCoat® Foundation Coat and PremiumCoat® Fabric. It is a water-based acrylic top coat that provides UV resistance and has low VOCs. It is available in multiple colors; customized tinting is also available.

Note: LEED $^{\otimes}$ — an acronym for Leadership in Energy and Environmental Design $^{\bowtie}-$ is a registered trademark of the U.S. Green Building Council.

2nd Finish Coat • •

1 st Finish Coat .

Foundation Coat .•

Non-Woven Polyester Fabric .

Foundation Coat • •

Existing Roof Substrate

Colors Available



APPROVALS	
CRRC Rated (Cool Roof Rating Council) coolroofs.org	White & Cotton
Department of Energy, ENERGY STAR [®] Certified (U.S. Only)	White & Cotton
	UL Listed to ANSI/UL 790 Class A. Refer to UL Online Certification Directory for actual assemblies.
Factory Mutual	FM Approved (refer to FMapprovals.com/RoofNav for actual FM Approved assemblies)
LEED®	Can contribute towards satisfying Credits under LEED® v3 and LEED® v4; see the GAF LEED® playbook at gaf.com/ green for details.
Miami-Dade	Miami-Dade County Product Control Approved