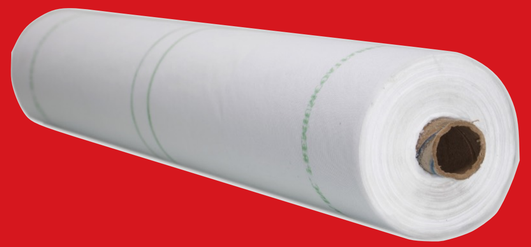
BARRIERGUARD® Fabric Reinforced

AS PER NSF/ANSI STANDARD



BARRIERGUARD® WATERPROOFING

FABRIC REINFORCED APPLICATION AS PER NSF/ANSI STANDARD

NSF P151: CERTIFICATION OF RAINWATER CATCHMENT SYSTEM COMPONENTS

BarrierGuard®

Item # 890075000 - 2-GAL
Item # 890076000 - 5-GAL

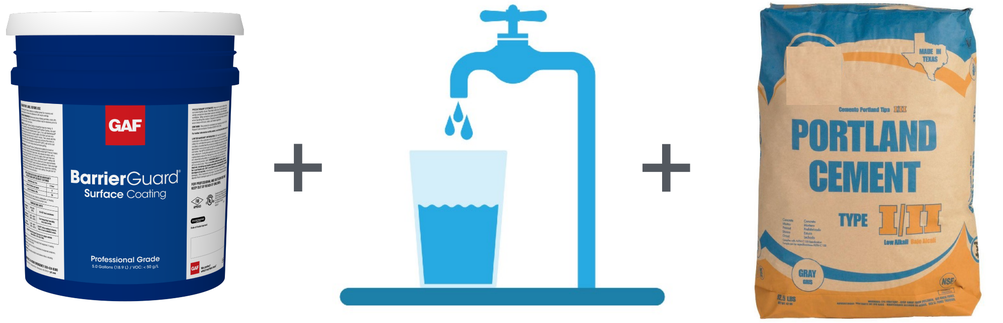
Fabric Reinforced	3 SQ per pail

BarrierGuard® Waterproofing can be applied to concrete and masonry. It can be used for waterproofing foundation walls, basements, masonry shrubbery boxes, and for lining water-retaining structures, concrete panels, and moisture-retaining structures such as cisterns.

890067000 - **40”** x 336’ GAF Premium Fabric - 25 Rolls / Box

890063000 - **12”** x 300’ GAF Premium Fabric - 25 Rolls / Box

BARRIERGUARD®
Requires Mixing



1-part (1-gal) + 1-part (1-gal) + 3-part (3-gal)

Mixed with water and Portland cement, BarrierGuard® forms a cementitious slurry

One gallon of BarrierGuard® will make approximately four (4) gallons of slurry

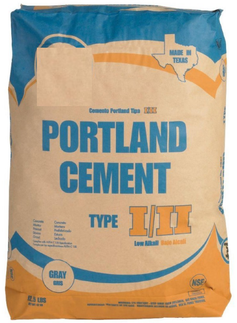
MIXING + BARRIERGUARD®

1-part (1-gal)

\+

1-part (1-gal)

\+



3-part (3-gal)

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BARRIERGUARD® WATERPROOFING

NSF APPROVAL + APPLICATION INSTRUCTIONS

[1] Number of Coats: 3 - 4
Sequence of Coats: 48
Recoat Cure Time and Temperature: 1 hour at 70°F
Final Cure Time and Temperature: 72 hours at 70°F
Special Comments: HydroStop® BarrierGuard® Waterproofing slurry is made with a mix ratio 1:1:3 (HydroStop® BarrierGuard® Waterproofing:Water:Cement) by volume.HydroStop® BarrierGuard® Waterproofing slurry has an induction period of one minute.

[2] HydroStop® BarrierGuard® Waterproofing is mixed with water and cement to form the HydroStop® BarrierGuard® Waterproofing slurry. The slurry is applied to the substrate at a maximum of 13.5 wet mils (10 dry mils). The PremiumGuard fabric (18 mils) is then pressed into the slurry and this layer is allowed to cure for one hour at 70°F. Another layer of HydroStop® BarrierGuard® Waterproofing slurry is applied on top of the first one at a maximum of 13.5 wet mils (10 dry mils) and allowed to cure for one hour at 70°F. A third layer of HydroStop® BarrierGuard® Waterproofing slurry is then applied at maximum of 13.5 wet mils (10 dry mils). The final cure time is 72 hours at 70°F. A fourth layer of HydroStop® BarrierGuard® Waterproofing slurry may be applied on top of the third provided that the third layer has a recoat cure of one hour at 70°F and the total system thickness does not exceed 48 dry mils.

NSF International

OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on August 5, 2016.

GAF
1 Campus Drive
Parsippany, NJ 07054
800-755-9392

Facility: Charleston, SC

Trade Designation	Protective (Barrier) Materials Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Coatings - Tank [1] [2]			
HydroStop® BarrierGuard® Waterproofing	>= 6000 gal.	CLD 23	ML/TPL

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Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.

78140

789 N. Dixboro Road, Ann Arbor, Michigan 48105-9723 USA
1-800-NSF-MARK / 734-769-8010
www.nsf.org

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BARRIERGUARD® WATERPROOFING
ARCHITECTURAL CONCRETE PLANTERS




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LIQUID-APPLIED
ROOFING & WATERPROOFING

Daniel Peña

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305.812.6865

daniel.pena@gaf.com

Photo taken at #WALLOFWIND

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