

TOPCOAT® Liquid-Applied Roofing Systems

Membrane WOB

(TOPGN160)

Updated: 7/14



*Quality You Can Trust...From
North America's Largest Roofing Manufacturer!™*

TOPCOAT®
LIQUID-APPLIED ROOFING

MEMBRANE WOB

Description

TOPCOAT® Membrane WOB (without biocide) is a water-based, brush, roll, or spray-applied coating that cures to form a seamless rubber membrane that covers the entire roof. It offers high tensile strength and elongation, and is virtually undamaged by extended exposure to solar ultraviolet energy. It is low in VOC, non-flammable, and presents minimal hazard to the applicator. Do not apply in temperatures under 42°F.

TOPCOAT® Membrane WOB White is included on the list of approved potable water catchment coatings by the Bermuda Department of Health.

TOPCOAT® Membrane WOB White has been tested and certified by the NSF International as an approved potable water catchment coating that complies with requirements of “NSF Protocol for Health Effects of Rainwater Catchment System Components dated August 1, 1995.”

The ingredients of TOPCOAT® Membrane WOB White are listed by the U.S. Food and Drug Administration.

For Application Questions

Contact GAF Technical Services at 1-800-766-3411 or visit gaf.com.

TOPCOAT® MEMBRANE WOB TECHNICAL DATA

Application Rate:	1.0 to 1.75 gallons/100 sq. ft. per coat
Application Method:	Airless sprayer, stiff brush, or roller
Application Temp (air, surface):	42° – 120°F
Drying Time (75°F, 50% RH):	Approximately 24 hours per coat
Total Solids (by weight):	71% ± 3%
Total Solids (by volume):	58% ± 2%
Specific Gravity/Weight per Gallon:	1.50/12.5 lbs
Viscosity (75°F):	19,000 ± 3,000 cps
pH:	10.0 ± 1.0
Elongation:	375% ± 25%
Tensile Strength:	275% ± 25 psi
Low Temperature Flexibility:	35 mil dry film will bend 180° @ -30°F without fracturing
Clean-Up:	Water and mild soap while wet
Weatherability:	<ul style="list-style-type: none"> • 1,000 hours Atlas Weather-o-meter® exposure per ASTM G26 Tensile Strength: 150% of original Elongation: 85% of original • 2,000 hours Atlas Weather-o-meter® exposure per ASTM G26 No cracking, embrittlement, loss of adhesion, or discoloration • 6,000 hours QUV® exposure, type UVB bulb, per ASTM G53 No cracking, embrittlement, loss of adhesion, or discoloration



LEED® Credit Available



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