

ULTRA-GUARD® HA PRIMER

7 FLUID APPLIED | Membrane Waterproofing



PRODUCT DESCRIPTION

Ultra-Guard® HA Primer is a non-fibred, quick-drying, asphalt-based primer used in many applications with different membrane systems. It is formulated from specially refined asphalt and top-quality penetrating oils. Ultra-Guard® HA Primer penetrates deep into the pores of masonry and concrete to give an elastic bonding surface for GMX membrane systems. It can also be used to prime metal, masonry surfaces, and bare concrete roof decks. Ultra-Guard® HA Primer meets and exceeds ASTM D 41.

PRODUCT ADVANTAGES

Self-Adhered and Hot Fluid-Applied: Ultra-Guard® HA Primer's penetrating oil allows for a long-lasting flexible bond between GMX Hot Fluid-Applied & GMX Self-Adhered Waterproofing Membrane Systems.

Economical: Ultra-Guard® HA Primer is formulated to provide maximum per gallon coverage.

Provides Maximum Surface Adhesion: Ultra-Guard® HA Primer ensures a long-lasting flexible bond between the substrate and the GMX waterproofing membrane.

Dries Quickly, Reduces Total Job Time: Ultra-Guard® HA Primer is formulated to dry tack-free within 30–40 minutes at 77°F (25°C).

APPLICATION

The surface should be clean and dry prior to an application of Ultra-Guard® HA Primer. Any failed previous coating or improperly bonded material must be removed. Ultra-Guard® HA Primer can be applied by spray, brush, or roller. In cold weather, keep the material in a heated area prior to use.

Please refer to the specific membrane application instructions for detailed information about installation and temperature constraints for that specific GMX waterproofing system.

AVAILABILITY AND COST

GMX materials are produced in and shipped from our Monroe, NC plant. For the name and number of the nearest GMX representative and/or pricing, call us at 866-228-7743.

WARRANTY

GMX warrants its material to be free from defects at the time of delivery and may offer a commercial warranty, provided our materials are applied in accordance with the published specifications in effect at the time of installation. For specific warranty terms and conditions, contact your local GMX representative.

TECHNICAL SERVICES

Your local GMX representative is available to assist you in selecting the appropriate product and to provide onsite application assistance. For further information, please contact our Technical Service Dept. at 866-228-7743.

TECHNICAL DATA | PRODUCT SPECIFICATIONS

Type: Ultra-Guard® HA Primer

Viscosity by Zahn Cup #2 (ASTM D 4212)	18-21 SEC.
Distillation (ASTM D 402)	
Volume @ 370°F (188°C)	35% min
Volume to 380°F (193°C)	55% max
Penetration of Residue, mm/10	10–30
Softening Point of Residue	170–190°F (77°C–88°C)
Wet Film Thickness @ 1/2-1 gal. (1.9-3.8 l)	8-16 MILS (203.2–406.4 MICRONS)
Coverage	150–275 sq. ft./gal (1.84–3.07 m2/l)
Packaging	5-gallon pail (19 l)

May help to contribute to LEED® credits:

EA Credit 1:	Optimize Energy Performance
EQ Credit 3.1:	Construction IAQ Management Plan: During Construction
EQ Credit 4.2:	Low-Emitting Materials: Paints and Coatings
MR Credit 5.1:	Regional Materials: 10% Extracted, Processed and Manufactured Regionally
MR Credit 5.2:	Regional Materials: 20% Extracted, Processed and Manufactured Regionally

Eco-Facts:

VOC	450 g/l
------------	---------



GMX, Inc.

3014 Chamber Dr.

Monroe, NC 28110

Toll Free: 866-228-7743

www.gmxwaterproofing.com

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperatures, application methods, test methods, actual site conditions and curing conditions. Installation conditions and methods can impact product performance. Consult your local GMX Sales Representative for Questions.

PRIOR TO EACH USE OF ANY GMX PRODUCT, THE USER MUST ALWAYS READ AND FOLLOW THE WARNINGS & INSTRUCTIONS ON THE PRODUCT'S MOST CURRENT PRODUCT DATA SHEET, PRODUCT LABEL AND SAFETY DATA SHEET WHICH ARE AVAILABLE ONLINE AT WWW.GMXCO.COM OR BY CALLING GMX AT 866-228-7743. NOTHING CONTAINED IN ANY GMX MATERIALS RELIEVES THE USER OF THE OBLIGATION TO READ AND FOLLOW THE WARNINGS AND INSTRUCTIONS FOR EACH GMX PRODUCT AS SET FORTH IN THE CURRENT PRODUCT DATA SHEET, PRODUCT LABEL AND SAFETY DATA SHEET PRIOR TO PRODUCT USE.

09/2024 (3)