**westcoat®****PRODUCT
SPECIFICATION****WP****WATERPROOF**
RELIABLE MOISTURE BARRIERS

WP-30 Westcoat Glass Lath

Description

Westcoat WP-30 Westcoat Glass Lath is an alternative, non-metal, glass lath option, designed to be used in lieu of traditional metal lath.

Uses

WP-30 is designed to be used in the Base Coat of the ALX and Shur Deck Systems. It features a leno weave that helps promote proper embedment of the cement. This non-metal, glass lath is ideal for use in coastal areas or where enhanced corrosion resistance is required.

Advantages

Reinforces the Base Coat in ALX and Shur Deck Systems • High Tensile Strength • Excellent Dimensional Stability • Easy to Install • Tough and Durable • Non-Metal

Product Data

Packaging	492 SF Rolls (39.36" x 150')	Color	Gray
Coverages	492 square feet	Mix Ratio	n/a
VOC Content	0 gm/l	Shelf Life	5 years

Inspection

Surface must be structurally sound, dry, and free of laitance, oil, grease, curing agents, dirt, dust or other foreign material that may prevent proper adhesion.

Preparation

Please refer to the desired System Specification Sheet for further information regarding Surface Preparation. Surface should be prepared per industry standard.

Application

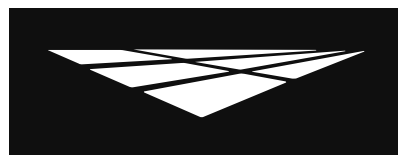
For maximum corrosion resistance, stainless steel fasteners are recommended when using WP-30. Place the WP-30 on the plywood and cut it to the area, making sure the edge of the lath is offset two inches from any parallel plywood seams. The lath should run across the grain of the plywood (across the long seams) when possible. The lath should be held back ½ inch to 2 inches from all deck edges, depending on the system. This will allow the coating material to be feathered with a brush. With the lath in place, start in the center working your way out, stapling the lath per system specification sheet, using WP-10 Staples. Overlap the lath with 1-2 inches and staple every 1-2 inches along the seam. With a hammer, pound down any seams or staples that are higher than the lath. Ensure that all edges and overlaps are properly secured and stapled down before applying Westcoat cements. Please refer to the desired System Specification Sheet for information regarding further application.

DISCLAIMER: PURCHASER'S SOLE AND EXCLUSIVE REMEDY AGAINST THE MANUFACTURER OF WESTCOAT, SHALL BE LIMITED SOLELY TO THE REPLACEMENT OF ANY DEFECTIVE MATERIAL OR A PAYMENT BY THE MANUFACTURER IN AN AMOUNT EQUAL TO THE COST OF THE ORIGINAL MATERIAL.

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Storage & Handling

Store all materials off the ground, in a dry environment, at temperatures between 50°F and 90°F and not in direct sunlight. All materials should be stored in compliance with local fire and safety requirements. Always wear proper safety equipment, including particle mask, eye protection and gloves when mixing and/or applying these products.

Health Precautions

Inhalation of vapor or mist can cause headache, nausea, irritation of nose, throat and lungs. Prolonged or repeated skin contact can cause slight skin irritation. Wear rubber gloves and eye protection. Avoid eye contact and prolonged contact with skin. Wash thoroughly after handling. If eye contact occurs, flush with water for 15 minutes. Call a physician immediately.

Limitations

- The substrate surface must be structurally sound, clean, dry and free of laitance, dirt, dust, oil, grease, paint or other contaminants at the time of material application.
- Substrate and ambient temperature must be above 55°F and below 90°F during and for 24 hours following the application.
- Do not apply in inclement weather or when rain is occurring or expected within 24 hours.
- For Professional Use Only
- Not intended for use as a finished surface.
- Avoid exposing to sharp objects that could cut or puncture the material.

Technical Data

Test	WP-30 Westcoat Glass Lath
Size	39.36" width x 150 linear feet
Adhesive	No
Weight	8.8 oz/yd ²
Construction: Warp	1.3 per inch
Construction: Weft	2.0 per inch
Weave	Leno
Thickness	.022 per inch
Finish	Alkali Resistant
Min. Tensile: Warp	430 lb/in
Min. Tensile: Weft	310 lb/in
Shelf Life	5 years

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