

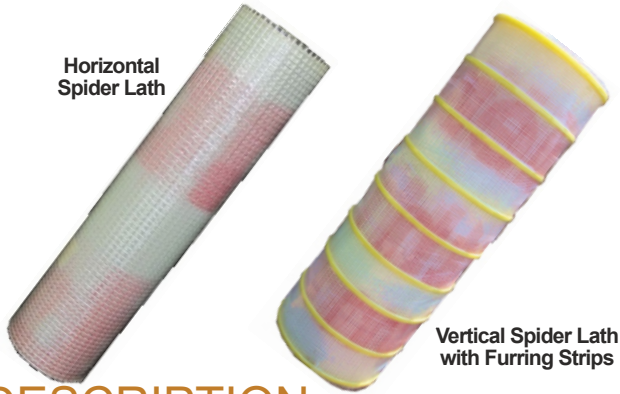
Stone | EDGE

SURFACES

Professional Grade Concrete Overlays

FIBER LATH

applications



DESCRIPTION

Stone Edge Surfaces Fiber Lath is SpiderLath, which is a patented and superior fiberglass lath system is made of AR fiberglass that does not rust, is crack resistant, lightweight and non corrosive. SpiderLath is for use in a variety of applications including Concrete Repair, Concrete overlay, traditional stucco, plaster, tile, flooring and more.

SpiderLath can be used over existing concrete and other surfaces to help strengthen the concrete overlay. SpiderLath is troweled into the overlay and creates a fully encapsulated fiberglass reinforced base coat or vertical scratch coat. SpiderLath is easy to handle and lightweight at only 20 lbs per 300 square foot roll, and has received IAPMO Evaluation Approval for conformance with the International Building Code (IBC) and the AC 275.

MOST COMMON USES

- Repair of Spalled & Damaged Concrete Substrate
- Base layer in Deck Waterproofing Systems Over Concrete
- Base layer in over concrete applications
- For Commercial or residential Indoor or Outdoor use.
- Vertical Support for Wall Overlays & Stucco

APPLICATION

BASE/TOP COAT: Base Coat

APPLICATION METHOD: Roll out, use scissors to cut to fit, and Overlap all edges 2"

PRODUCTS USED WITH:

- Pro Bond
- Wall Mix
- Stucco
- Stamp Mix

COMMONLY APPLIED OVER:

- Pool Decks
- Driveways
- Boulders, rock formations
- Patios
- Walls
- Cliff faces

COVERAGE: 300 sqft per roll



For additional installation examples, images and training Videos, visit us online, call or email:

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