



UNDERLAYMENTS

KeedeLath™



DESCRIPTION

KeedeLath™ is a self-furring synthetic lath. KeedeLath™ is an easier to install and a lighter alternative to self-furred metal lath. The unique patented design replaces old metal lath in a variety of flooring and wall applications. KeedeLath™ is constructed of entangled nylon mono-filaments incorporated into a fiberglass grid.

PACKAGING

100 sq. ft. (4 ft. width, 25 ft. length, 11 lbs/roll) roll

CHARACTERISTICS

A fiberglass grid with entangled nylon filaments wrapped in a roll.

APPLICATIONS

- Great for self-leveling applications
- Plywood
- Prior to installing self-leveling products
- Mortar Beds
- Manufactured Stone Veneers
- Thin Stone Veneers

FEATURES AND BENEFITS

- Crack isolation protection
- Lay FLAT technology
- ASTM C627 Robinson Wheel Test Rated “Extra Heavy”
- Strengthens wood substrate
- Easy to install
- Light weight
- Can use modified thinset above and below

INSTALLATION INSTRUCTIONS

Plywood Preparation:

KeedeLath is to be applied over exterior grade plywood or OSB only. Plywood must be installed according to the manufacturer guidelines. It must be structurally sound and built to code with a joint of 3/16” left between the sheets as well as along walls, doors etc. allowing for expansion. The expansion joints must be taped with duct tape prior to the lath installation.

The plywood must be cleaned of any debris, dust, paint, oils or other bond breakers. It must be primed with Dependable Primer SL or equivalent.

Self-Leveler Installation:

Installing KeedeLath:

Roll out KeedeLath and cut accordingly with furred face down. Overlap KeedeLath sides up to 2 inches one over the other. Staple the lath down with 4-6” of spacing in the center and 2-4 inch spacing along the overlapped seam and perimeter.

Applying Self-Leveler:

- Prepare the self-leveling products according to the directions specified by the manufacturer and pour or pump at a minimum thickness of 1/2”.
- Allow the self-leveler to cure according to manufacturer instructions prior to proceeding with installation. In wet areas that will be covered with tile use Dependable’s KeedeRoll for crack isolation (see Data sheet for details).

INSTALLATION INSTRUCTIONS Continued

Mortar Application:

Installing KeedeLath:

Roll out KeedeLath and cut accordingly. Place furred side down and butt the lath edges do not overlap. Staple the lath every 4-6 inches in the center and every 2-4 inches along the seams and perimeter.

Applying Mortar:

Spread the mortar into the lath with a flat side of the trowel. Follow with the notched side of the trowel to achieve the recommended coverage and install the floor covering. If wood substrate is not level follow the two step mortar application

1. Apply scratch coat covering the lath and allow to dry according to manufacturer instructions.
2. Apply next coat with notched trowel and lay the floor covering.

Technical Assistance

Visit our website: floorprep.com or call 1-800-227-3434.

LIMITED WARRANTY:

Dependable, LLC warrants to the initial purchaser only that the goods sold hereunder will be free from defects in material and workmanship and, except as otherwise set forth herein, will conform to the specifications provided. If any failure to meet this warranty appears within one year from the date of shipment of the goods, on the condition that Dependable, LLC. will correct any such failure by either replacing or repairing any defective goods, at Dependable, LLC's option.

The preceding paragraph sets forth the exclusive remedy for all claims based on failure of or defect in the goods sold hereunder, whether such failure or defect arises before or during the warranty period and whether a claim, however instituted, is based on contract, indemnity, warranty, tort (including negligence), strict liability or otherwise. The forgoing warranty is exclusive and is in lieu of all other warranties whether written, oral, implied or statutory.



info@dependable.us
floorprep.com

800 | 227 | 3434
P 440 | 333 | 1123
F 440 | 333 | 3781

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