

FLEXLINE™ LM PLUS PRIMER

DESCRIPTION

FLEXLINE LM PLUS PRIMER is a water-based bonding agent made of 100% acrylic latex that enhances the bonding performance properties of cementitious mortars to new/old concrete and plywood substrates. Use with FLEXLINE LM PLUS MORTAR.

BENEFITS

- Improves Adhesion: Enhances bonding performance of cementitious mortars and coatings
- Multipurpose: Prime indoor/outdoor concrete or plywood surfaces

PACKAGING

FLEXLINE LM PLUS PRIMER: 5 gal, 1 gal

SYSTEM GUIDELINES

Best suited for application between 60°F – 80°F

MOISTURE CONCERNS

FLEXLINE LM PLUS PRIMER is not a vapor barrier. Moisture and salt testing should be based on the finished flooring system. Normal limits for moisture vapor transmission are 3 lbs./1,000 sq ft /24 hour using the calcium chloride test per ASTM F-1869 or 75% relative humidity using in-situ Relative Humidity Testing per ASTM F-2170. Core Analysis Testing is available from Dur-A-Flex to help provide a measurement of ionic content in flooring substrate. Please refer to the Floor Evaluation Guidelines or visit our website for more information.

SURFACE PREPARATION / JOINT GUIDELINES

Use a shot blaster or surface grinder to achieve a CSP of at least 3. Vacuum all dust and debris, and ensure the surface is sound, clean, dry, and free of all contaminants before you begin applying the product. Always fill static joints as part of the preparation step, honor moving joints post application. Refer to the master Surface Preparation Guide and Joint Guidelines on our website for more information.

SYSTEM APPLICATION

1. Stir/blend material
2. Spread with roller/brush/broom (coverage is ~250-300 sq ft per gal)

IMPORTANT!

Before using DUR-A-FLEX products, read and understand its accompanying Safety Data Sheet & Application Instructions for important safety information.

STANDARD TERMS AND CONDITIONS OF SALE, INCLUDING STANDARD WARRANTY APPLY - VISIT DUR-A-FLEX.COM FOR THE LATEST VERSION