

## PRODUCT DESCRIPTION

LATEX ADDITIVE is a liquid latex-based additive for cementitious tiles adhesives and grouts and is used to improve water resistance as well as bond strength and flexibility of the product when used as a total water replacement in cementitious tiles adhesive and Grout latex additive.

## DESCRIPTION

LATEX ADDITIVE is a high quality, water-based polymer emulsion for cement based tiles adhesives and grouts, where a degree of flexibility, vibration resistance or increased adhesion strength to various substrates.

**Note:** - Do not apply directly to plywood, clipboard, particle board decorative laminates or resilient flooring.

## Advantages

- Superior Hi-bond strength
- Increased flexibility
- Improved shock and Impact resistance
- Increase Adhesion (Tiles & Stone)
- Reduced water absorption
- Increased flexibility

## Area of Application

- Suitable for Interior & Exterior
- Suitable for all types of tiles & natural stone
- Cement mortar & Screeds
- Gypsum wallboard (Interior Only)
- Cement Terrazzo

\*Consult cement backer board manufacturer for specific installation recommendations and to verify acceptability for exterior use

\*\*\*Specifications subject to change without notification. Results shown are typical but reflect test procedures used. Actual field performance will depend on installation Methods & Site conditions

## Working Proper

1	Color White	liquid
2	Open Time	30-40 minutes
3	Pot Life	3-4 hours
4	Time to Heavy Traffic	24 hours

## How to Use:-

- Shake well before use
- Latex additive into clean bucket & add adhesive, Grout Powder
- Use 20kg. adhesive Powder in Approx 2 to 5 ltr. Latex additive (Depend on application)
- Use 1kg. Grout Powder in Approx 200ml to 300ml Latex Additive
- Mix by hand or slow speed stirrer to get a smooth and homogeneous mixture and wait for 5 to 10 minutes.
- Remix and apply the materials with proper tools

## Packing Details:-

Available in 200ml, 500ml, 1Liter, 5Liter, 20Liter

