



# Multi Prime

Multi Prime reduces the porosity of substrates and provides a consistent bondable surface for LATICRETE self-levelling products. It can be used over concrete, masonry, cement backer board, renders and screeds in internal situations.

**Globally Proven  
Construction Solutions**



## FEATURES/BENEFITS

- Provides consistent bondable surface.
- Reduces moisture absorption by masonry and mortar surfaces.
- Generally one application is all that is needed.
- Easy to apply – no special tools required.
- Water base – non-hazardous, non-flammable.

## USES

Multi Prime reduces the porosity of substrates and provides a consistent bondable surface for LATICRETE self-levelling products. It can be used over concrete, masonry, cement backer board, renders and screeds in internal situations.

## MANUFACTURER

LATICRETE Australia Pty Ltd  
29 Telford Street  
Virginia, QLD 4014 Australia

Telephone: 07 3865 1599  
Toll Free: 1800 331 012  
Fax: 07 3865 2250  
Internet: [www.laticrete.com.au](http://www.laticrete.com.au)

## PACKAGING

- 5 litre jug; 3 jugs per carton
- 20 litre pail; 32 pails per pallet

## Shelf Life

Factory sealed containers of this product are guaranteed to be of first quality for one (1) year if stored off the ground in a dry area.

## Limitations

- This is not a waterproof membrane. When a waterproofing membrane is required, use a LATICRETE Waterproofing Membrane.
- Do not apply when surface or temperature is below 7°C or above 35°C.

## Cautions

- Do not take Multi Prime internally. Wear a respirator when spraying this product.
- Keep out of reach of children.
- Although Multi Prime is not hazardous protective gloves and eye protection should be worn when using this product.

## APPLICATION

Surface temperature should be between 7°C to 35°C. Allow masonry and mortars to cure before applying primer. The surface to be primed must be clean and free of laitance, dust, soil, oil or any other contaminate that may inhibit bond. Prepare as per LATICRETE 86 LatilLevel instructions. Dampen surface prior to application and remove any free standing water prior to application. Apply with a brush, roller or spray gun and ensure surface is fully wet out and covered with the primer application. If the surface is extremely porous a second application may be needed. Apply the second coat after the first coat has dried (20 – 30 minutes) if needed. Allow the coat to become tacky (tacky to touch but does not transfer to the glove) before applying self-levellers. If the primer dries prior to application of the membrane or mat, a subsequent coat of primer will need to be applied.

## Priming

Use Multi Prime with every application of LATICRETE 86 LatilLevel.

Shake thoroughly before using. Pour, mop or spray primer onto the surface. Apply an even thickness of primer to the prepared substrate using a bristle broom to ensure the primer is absorbed into the substrate, removing any puddles or thick areas. Use undiluted from the container and 5 litres of primer will cover approximately 40 m<sup>2</sup> depending on surface porosity. If primer dries rapidly, and slab is excessively porous it may require another application as directed above prior to applying underlayment. Allow the primer to dry till tacky before application of LATICRETE 86 LatilLevel.

Do not apply LATICRETE 86 LatilLevel over dried, non-tacky primer. Recoat and wait till tacky before application of LATICRETE 86 LatilLevel proceeds. Check condition of primer during the course of application. **Note:** Keep primed surface clean. Do not allow foot traffic onto surface.

## Cleaning

Multi Prime cleans easily with fresh water immediately after use.

## AVAILABILITY AND COST

### Availability

LATICRETE and LATAPOXY® materials are available worldwide.

For Distributor information:

Toll Free: 1800 331 012

Telephone: 07 3865 1599

For online distributor information, visit LATICRETE at [www.laticrete.com.au](http://www.laticrete.com.au)

## Cost

Contact a LATICRETE Distributor in your area.

## MAINTENANCE

LATICRETE and LATAPOXY grouts require routine cleaning with a neutral pH soap and water. All other LATICRETE and LATAPOXY materials require no maintenance but installation performance and durability may depend on properly maintaining products supplied by other manufacturers.

## TECHNICAL SERVICES

### Technical assistance

Information is available by calling:

Toll Free: 1800 331 012

Telephone: 07 3865 1599

Fax: 07 3865 2250

### Technical and safety literature

To acquire technical and safety literature, please visit our website at [www.laticrete.com.au](http://www.laticrete.com.au)

## DISCLAIMER

- The information contained in this document is given in good faith and to the best of our knowledge is true and accurate.
- This information is subject to change without notice and it is the responsibility of the user to obtain up to date and current information.
- The use of this product is beyond our control and liability is assumed by the user when used incorrectly and not in accordance with LATICRETE guidelines.
- The manufacturer is not responsible for any loss or damage arising from incorrect usage of this product.
- The specifier or other party responsible for the project must ensure that the details in this data sheet are appropriate for the intended application and that additional detailing is performed for specific design or any areas that fall outside the scope of this specification.
- Efflorescence is a normal condition of Portland cement and is not covered by any warranty. The use of LATAPOXY 310 Stone Adhesive, LATAPOXY 300 Adhesive, SPECTRALOCK® PRO Premium Grout<sup>†</sup> and SPECTRALOCK 2000 IG will not contribute to any noticeable efflorescence.

## LATICRETE Australia Pty Ltd

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<sup>†</sup> United States Patent No.: 6,881,768 (and other Patents).