



**EXECUTION STATEMENT FOR INSTALLATION OF LATICRETE WATER PROOF MEMBRANE**

**Product:** Laticrete 9237, water proof membrane

**Surface Preparation:**

Surface to be waterproofed should be plumb and true to within 3mm in 3m. Rough or uneven masonry, concrete or mortar bed surfaces should be made smooth or leveled with Portland cement-sand mortar to provide a steel float finish. Surfaces should be clean and free from dirt, grease, concrete sealers or curing compounds. Dry or dusty surfaces must be dampened and swept off.

The cement-sand mortar/plaster should be cured for at least 7 days prior to installation of water proof membrane, alternatively use Laticrete 3642 latex admix concentrate in the cement-sand mix replacing some part of water to reduce the curing period.

**Application:**

- 1 First treat any coves or corners. Double application of fabric and liquid is required for all coves, corners, board joints and changes in plane.
- 2 Apply a liberal coat of Laticrete 9237 approximately 4"(10cm) on each side of corner or cove.
- 3 Fold the 6"(15cm) wide fabric in half and embed in the liquid coat, press firmly with a brush or roller to allow complete bleed through of liquid.
- 4 Seal the fabric with Top coat of Laticrete 9237.
- 5 Now apply a liberal coat(0.5mm-0.75mm) of Laticrete 9237 over the entire surface to be waterproofed, going back over the fabric reinforced areas.
- 6 Allow to dry the membrane for 2-3 hours.
- 7 When membrane is dry to touch, spread a second and top coat (0.5mm-0.75mm) of Laticrete 9237 over the entire surface including the fabric reinforced areas.
- 8 When the membrane is dry to touch, tiles can be installed using Laticrete Thin set adhesive .

**Crack Suppression:**

The fabric used with the liquid 9237 can be used to treat hairline shrinkage cracks upto 3mm in concrete and cement plaster.

- 1 Apply a liberal coat of Laticrete 9237 approximately 4”(10cm) on each side of crack.
- 2 Imbed the 6”(15cm) wide reinforcing fabric on the applied liquid and press firmly with brush or roller to allow complete bleed through of liquid.
- 3 Top coat the fabric with Laticrete 9237.
- 4 Tiles can be installed when the membrane is dry to touch.

## **TECHNICAL SERVICES**

**NOTE:** LATICRETE Method Statements are provided for information purposes. The LATICRETE Product Data sheets supercede any information provided in the method statement.

**NOTE:** LATICRETE Product datasheets are subject to change without notice. For latest revision, check our website at [www.myklaticrete.com](http://www.myklaticrete.com)

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