



## **EXECUTION STATEMENT FOR FILLING OF JOINTS USING INDUSTRIAL EPOXY GROUT**

### **Grouting**

Laticrete Latapoxy 2000, High Industrial Chemical Resistant Grout

Latapoxy 2000 is a 100% solids epoxy grout which is resistant to both acids and alkalis. It is unaffected by steam cleaning and can withstand temperatures upto 182 deg celsius (intermittent).

It is a 3 comp system, simple to apply and water cleanable.

### **Surface Preparation:**

- a) Ensure the tile/stone is clean and free from impurities like dust, dirt, debris, loose plaster etc.
- b) Before grouting, remove all dust & impurities from the tiles. Dampen the tiled surface with a sponge.
- c) Remove all spacers and any support provided

### **Mixing & Installation**

- 1 Pour the contents of Part A & Part B into a pail and mix together for 1 min. Mix only enough to complete the grouting in approx 30 min.
- 2 Add the part C filler powder  $\frac{3}{4}$  of the content and mix together. Add remaining filler powder if required to achieve desired consistency.
- 3 Fill the joints using a rubber float and ensure that no voids are present.
- 4 Remove the excess grout, holding the float diagonally.
- 5 After 30-45 min of the application of the grout scrub the surface of the tile & joint with clean water and scrubber provided to remove any excess grout.
- 6 Then take a clean cloth and drag across the tile to remove any residue.
- 7 Next day clean the grout haze from the tile with clean water.

### **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)

“As a professional courtesy, LATICRETE offers technical services free of charge. LATICRETE does not have any expressed or implied contractual obligation or duty to provide those technical services.

The user maintains all responsibility for verifying the applicability and suitability of the technical service or information provided by LATICRETE representatives. Moreover, technical service visits and consultations do not constitute express or implied approval by LATICRETE of product use or other construction means or methods. By providing technical services, LATICRETE does not undertake to perform any duty owed by the user to any third party, and no third party should rely on LATICRETE providing technical services”

For additional technical support, contact Laticrete Technical Services Division.