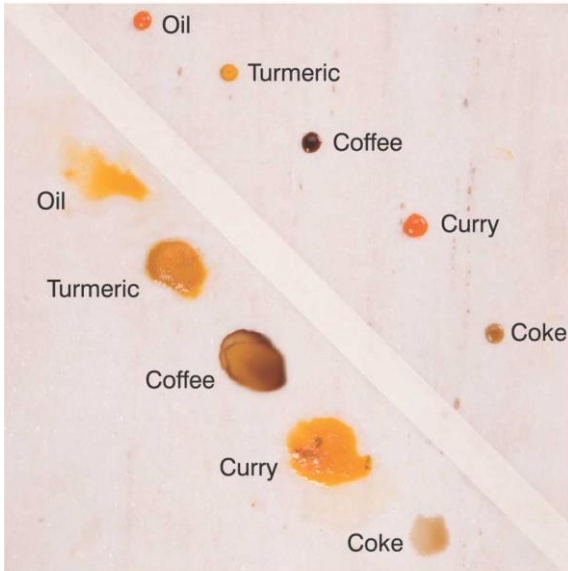




# MAXISEAL

After sealer application



Absorption of stains before application of sealer



Nano technology silicone based impregnating sealer designed for protection of highly porous tile/ stones and grout surfaces.

### Features / Benefits

- Nano technology based impregnator
- Deeper penetration in to substrates
- Excellent Hydro Phobic Properties
- Highly resistant to water based staining damages
- Surfaces treated with Maxiseal are harder and less slippery
- Easy to use & clean
- U V resistant

### Substrates

- |                 |                  |
|-----------------|------------------|
| • Quarry tile   | • Ceramic tile   |
| • Glazed tile   | • Porcelain tile |
| • Saltillo tile | • Marble         |
| • Granite       | • Lime stone     |
| • Terrazzo      | • Slate          |
| • Flagstone     | Cement grout     |

### Areas of application

- For interior & exterior applications of tile and stone surfaces
- Used as a pre-grouting sealer to protect tile/stone from staining due to pigment used in grouts

### Certifications

ASTM C-97 /  
ASTM C97 M- 09

Member of  
**Indian Green Building Council**



## APPLICATION:

### SURFACE PREPARATION:

- 1) Remove loose particles, cement based materials and dust from the surfaces to be sealed with MYK Laticrete Maxiseal.
- 2) Clean the surface with clean water and allow the surface to completely dry.
- 3) Ensure tile/stone surface is already checked for the compatibility and effectiveness of Sealer with tile / stone, by sampling on a small un-obtrusive area and obtain clearance from the project manager / home owner.

### MIXING AND APPLICATION:

Note: Shake the container well for one minute before opening the container for use.

- 1) Apply Maxiseal uniformly over the surface till it is damp using a clean white cloth or paint brush.
- 2) Leave the treated surface 4-5 minutes and remove excess product from the surface using clean white cloth. The cleaning should be done, using white cotton cloth by pressing the cloth on the applied surface and buffing the area in circular motion, before the liquid dries on the surface. In case any dried residue is left on the surface, the same can be removed by reapplication of Maxiseal and cleaning the excess immediately. Multiple applications may be required for some stones. In case of multiple applications, allow 6 to 12 hours gap between the applications.
- 3) Allow cure time of 72 hours (Air Cure) for sealers to become completely effective.

### PRE-GROUTING APPLICATION

Apply over the tile or stone a minimum of 12 hours before grouting.

### TECHNICAL DATA

Appearance	Clear liquid
Specific gravity	0.87
PH	8-10

### LIMITATIONS:

- Do not use MAXISEAL on any non recommended surface.
- Protect Metal surfaces, wood surfaces with suitable protection covers to avoid contact with the sealer.

- Should not allow MAXISEAL to dry on the stone surfaces.
- May slightly darken or lighten some surfaces. Some of natural stones may change colour when reacting minerals are present within the stone matrix.
- Sealers will not prevent acid etching and surface wear marks on stone or tile surfaces.
- Subsequent cracks in tile & stones would limit the performance of sealers
- Depending on traffic conditions, exposure to environment and various chemicals, the performance of sealer may be hampered and may have to be applied again as part of maintenance.
- The application of impregnating sealer is the final treatment to tile or stone surface. No further treatments like polishing, cleaning or application of other primers or sealers is recommended as they hamper the performance of impregnating sealer.

### PACKAGING:

1 litre, 5 litres and 20 litres.

### COVERAGE:

25 sq.feet to 400 sq.feet per litre depending upon the porosity of the substrate

### CAUTIONS:

- Store in cool place away from heat and fire.
- CONTAINS SOLVENT. DO NOT SMOKE IN THE JOB SITE AREA.
- Avoid contact with skin and eyes.
- Do not inhale and use it in open ventilated areas.
- Do not swallow and wear gloves during application.
- Do not add any liquids like water or solvents or other chemical liquids. Sealers are ready to use products and should be used directly from company supplied containers.

### STORAGE:

After usage, close the container well sealed to avoid contamination and solvent loss. Store in original container only. Store and use between temperature 4° C and 40° C

#### **WARRANTY:**

MYK LATICRETE India Pvt Ltd warrants to the original customer that MYK Laticrete MAXISEAL is free from manufacturing defect and will not deteriorate or disintegrate under normal usage for a period of 1 year from the date of manufacturing subject to the terms and conditions stated in MYK Laticrete product warranty

#### **MAINTENANCE:**

**NOTE:** All impregnating sealers are maintenance products and hence surfaces applied with sealers need careful maintenance.

Maintenance of the sealed surface should not be done with general cleaner chemicals. Plain soft water is recommended to clean the surface. For periodic cleaning we recommend to use our MYK LATICRETE CLENZA AQ, neutral water based cleaner. Acidic cleaners are STRICTLY NOT recommended. Please refer the Maintenance manual for more details.

#### **TECHNICAL SUPPORT:**

Information is available by contacting

MYK LATICRETE Technical service

Telephone: +91-40-68173100

Email: [technicalservices@myklaticrete.com](mailto:technicalservices@myklaticrete.com)

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#### **AVAILABILITY:**

MYK LATICRETE materials -

For distributor information

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