



Globally Proven
Construction Solutions

LATAPOXY® 300 Adhesive



Product Data Sheet DS 1047



CERTIFIED
LOW VOC

FEATURES

Water cleanable

Non-staining on white and light-coloured marble

Ideal for the installation of resin backed tile, mosaics, stone, moisture sensitive marble and agglomerates

High bond strength

Maximum chemical resistance

BENEFITS

Easy to clean from work or tools. No harsh chemicals required.

Use for all installations - no need to change materials.

Safe for green marble, white marble, and resin backed tiles and stone agglomerate marbles that have a tendency to stain, darken or warp when installed with water-based installation materials.

Maximum bond on all substrate types.

Installation will not be degraded by most chemicals.

Uses

- Can be used in interior and exterior walls and floors, wet and dry areas
- For heavy duty commercial chemical resistant installations in food processing areas, commercial kitchens, restaurants, etc.

Suitable Substrates

- Concrete
- Exterior glue plywood*
- Brick masonry
- Vinyl or other resilient tile*
- Gypsum wallboard*
- Cement terrazzo
- Cement backer board†
- Asphaltic adhesives*
- Ceramic tile and stones
- Concrete masonry
- Steel
- Cement mortar beds
- Cement plaster
- Plastic laminate*
- Non-water soluble cut-back adhesive*

Packaging

- Unit: 11 kg total
- 2 x Part A - 1 kg total
- 2 x Part B - 1.9 kg total
- 2 x Part C - 8.2 kg total

Available Colour

White

Approximate Coverage Per Unit

1.5 mm v-notched trowel	16.7 – 18.6 m ²
4 mm v-notched trowel	6.5 – 7.4 m ²
3 mm x 3 mm notched trowel	8.4 – 10.2 m ²
6 mm x 6 mm notched trowel	2.8 – 3.3 m ²

* Interior application only. † Consult cement backer board manufacturer for specific installation recommendations and to verify acceptability for exterior use.

For the latest information on the features and use of this product, consult the product Data Sheet on our website at www.laticrete.com.au

Certain types of stone and tile are more absorbent than others and will trap colour pigment during grouting. Prior to grouting, test for absorption of colour pigment. Porous tiles will need to be sealed prior to grouting, this includes polished porcelain. Care should be taken when using sanded grouts or soft faced tiles as scratching can occur.

Snap for information.

