**LATAPoxy® 310 Stone Adhesive**

**Uses**
- Designed for spot bonding marble, granite and large format ceramic tile
- Ideal for internal and external applications including facades and overhead inverted substrates

**Suitable Substrates**
- Concrete
- Brickwork
- Concrete masonry units (CMU)
- Steel†
- Cement mortar beds
- Cement backer board*
- Exterior grade plywood*

**Features**
- Permanent bond
- Non-staining
- Non-sag consistency
- Shock and vibration resistant
- Quickly and easily adjust veneers
- Unmatched productivity and installation speed of tile and stone veneers
- ICC code approved

**Benefits**
- High performance construction epoxy adhesive will not deteriorate over time; incredible bond strength of over 1300 psi (9 MPa) is virtually unbreakable and will never lose bond strength.
- Will not bleed through or stain.
- Accommodates non-plumb walls by allowing up to 25 mm spacing between veneer and substrate without sagging.
- Proven performance withstands stress and shock as well as freeze/thaw conditions.
- Easily compensates for thickness variations in stone as well as out of plumb substrates, resulting in a perfectly plumb vertical surface without any lipage or shrinkage.
- Complete vertical installations in a fraction of the time compared to mechanical anchoring or thin-bed method; tremendous labour cost savings; the fastest system available to clad vertical substrates.
- Building industry accepted system for exterior and interior vertical installations of tile, stone and porcelain veneers.

**Packaging**
- Commercial unit (20 litre kit) containing:
  - 10 litre part A pail
  - 10 litre part B pail
- Full unit (10 litre kit) containing:
  - 5 litre part A pail
  - 5 litre part B pail

**Approximate Coverage**
See Data Sheet^ for complete coverage information.

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* Consult cement backer board and plywood manufacturer for specific installation recommendations and to verify acceptability for exterior use.
* Steel surface must be cleaned to remove oil, dust, oxidation and other bond inhibiting materials.

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^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