Product Selection Catalog

Adhered Masonry Veneers

Natural Stone

Thin Brick

Manufactured Stone

www.laticrete.com/mvis
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LATICRETE offers the best warranties IN THE INDUSTRY

NOTES:
† Use of suitable flexible sealant is required per Tile Council of America Detail EJ171 for use in expansion joints, coves, corners, changes in plane and other joints or wherever tile or stone abuts dissimilar materials or restraining surfaces.
* See Data Sheet 230.15SPD for complete warranty information.
** See Data Sheet 025.0SPD for complete warranty information.

LATICRETE 15 Year System Warranty* – SPD For Steel or Wood Framed Exterior Facades
See Data Sheet 230.15SPD for complete warranty information.

<table>
<thead>
<tr>
<th>APPLICATION</th>
<th>PRODUCTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Air and Water Barrier / Waterproofing Systems</td>
<td>LATICRETE® Air &amp; Water Barrier</td>
</tr>
<tr>
<td></td>
<td>LATAPOXY® Waterproof Flashing Mortar</td>
</tr>
<tr>
<td>Scratch and Brown Plaster Coats</td>
<td>LATICRETE Premium Mortar Bed</td>
</tr>
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<td>Thin Bed</td>
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</tr>
<tr>
<td></td>
<td>LATICRETE Masonry Veneer Mortar</td>
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<tr>
<td></td>
<td>LATICRETE Thin Brick Mortar</td>
</tr>
<tr>
<td>Painting/Grouting</td>
<td>LATICRETE Premium Masonry Pointing Mortar</td>
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<tr>
<td></td>
<td>LATICRETE Masonry Pointing Mortar</td>
</tr>
<tr>
<td>Sealant†</td>
<td>LATICRETE Latasil™</td>
</tr>
<tr>
<td></td>
<td>LATICRETE Latasil 9118 Primer</td>
</tr>
</tbody>
</table>

LATICRETE 25 Year System Warranty** – SPD
See Data Sheet 025.0SPD for complete warranty information.

<table>
<thead>
<tr>
<th>APPLICATION</th>
<th>PRODUCTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Air and Water Barrier / Waterproofing Systems</td>
<td>LATICRETE® Air &amp; Water Barrier</td>
</tr>
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<td></td>
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</tr>
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<td></td>
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</tr>
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</tr>
<tr>
<td></td>
<td>LATICRETE Masonry Pointing Mortar</td>
</tr>
<tr>
<td>Sealant†</td>
<td>LATICRETE Latasil™</td>
</tr>
<tr>
<td></td>
<td>LATICRETE Latasil 9118 Primer</td>
</tr>
</tbody>
</table>
LATICRETE® MVIS™ Details

Exterior wall
Concrete wall — Direct adhered with fluid applied air and water barrier

Interior wall
Framed wall with cement backer board substrate

Exterior wall
Concrete wall — lath with scratch and brown coat

DETAIL LEGEND
A Adhered Masonry Veneer
B LATICRETE® Masonry Pointing Mortar
C LATICRETE Masonry Veneer Mortar
D LATICRETE Air & Water Barrier
E LATICRETE Premium Mortar Bed
F Metal Lath, 3.4# galvanized diamond wire lath
G Vapor retarder/cleavage membrane type and location per design professional (e.g. 15 lb builders felt or 4 mil polyethylene sheeting)
H Cement backer board
I Exterior rated sheathing
J Concrete or masonry
LATICRETE® Masonry Pointing Mortar is designed to meet product applicable project specifications. LATICRETE Masonry Pointing Mortar does not inhibit efflorescence from occurring in natural or manufactured stone facade installations. Efflorescence is a normal condition that may occur when installing Portland cement-based products. During installation, strike joints in a consistent time frame relevant to application time. Pointing mortar should be thumbprint dry before striking. Striking joints too early or too late can create color inconsistencies.

3. Masonry Pointing Mortar color samples are guides only. LATICRETE does not warrant color matching to any color guide produced. Actual shade and texture will depend on job site conditions, lighting, installation techniques, and types of tile or stone used. Verify actual appearance and compatibility with a test area before installing. Blend colored mortars with different color numbers. No claims for color shade variations will be honored.


5. For information on pumpable scratch and brown coats, contact LATICRETE Technical Services.

6. For complete application information and limitations consult related Product Data Sheets and Execution Statements related to these details and applicable standards. See warranty Data Sheet 025.0SPD for full information and terms.

7. As a professional courtesy, LATICRETE offers technical services free of charge. The user assumes all responsibility for verifying the applicability and suitability of the technical service or information provided.

8. Design and placement of weather-resistive barriers, vapor retarders and air/water barriers to be detailed by project design professional.
THE CHALLENGE
The explosive increase in popularity of adhered masonry veneer facades has created a need for higher performance, factory produced installation materials to assure consistently high quality installations.

Up to now, the installation of adhered masonry veneers has required the use of site-mixed Type S or Type N mortars — materials that are subject to large variations in consistency, quality and performance and which also limit the installation technique to that of traditional masonry.

Projects that have been plagued by delaminating stone, water intrusion and other performance issues have left specifiers in need of a coordinated solution. This traditional method is not engineered as part of a complete wall system and therefore does not offer warranties from a reliable source willing to stand behind the installation.

THE SOLUTION
Realizing these needs, and based on our globally proven technology, LATICRETE has developed an installation system that provides a permanent, high strength installation that is freeze/thaw stable and protected from water intrusion.

Backed by either the LATICRETE® 15 Year System Warranty or 25 Year System Warranty — SPD*, the LATICRETE Masonry Veneer Installation System (MVIS™) allows for increased productivity utilizing either traditional masonry veneer installation techniques or the “tile setter’s” method.

Architectural details are offered at www.laticrete.com/MVIS to help design professionals, contractors and installers understand the range of possible applications — and appropriate products and techniques which will assure long-term performance on projects of all types.

*See Data Sheet 230.15SPD and 025.0SPD for complete warranty information.

GREENGUARD Certified
LOW VOC
LEED COMPLIANT

Many companies might say their products are low VOC: only one independently certifies it — LATICRETE.

- Third Party GREENGUARD Certification, Required to Meet Stringent Indoor Air Quality Standards
- Certified by GREENGUARD for Children & Schools
- Helps Contribute Toward LEED Certification
- Product Certifications Readily Available at www.laticrete.com/green
**LATICRETE® Air & Water Barrier**

A single component, load bearing, vapor permeable, fluid applied, waterproofing, crack isolation, air barrier membrane. LATICRETE Air & Water Barrier produces a seamless, monolithic elastomeric coating and bonds directly to a wide variety of substrates. A vital component of the LATICRETE Air & Water Barrier comprehensive building protection system.

- Install Adhered Masonry Veneers (AMV) in 1 – 2 hours
- Designed for use as an air and water barrier behind most exterior wall claddings
- Excellent bond strength
- May contribute to overall building energy efficiency
- Easy to clean up with water
- Exceeds ICC-ES AC 212

**PACKAGING**

*Commercial Unit: 5 gallon (19 l) pail liquid; 36 units per pallet.*

<table>
<thead>
<tr>
<th>APPROXIMATE COVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Per Commercial Unit</td>
</tr>
<tr>
<td>250 ft² (23.2 m²)</td>
</tr>
</tbody>
</table>

**LATICRETE Waterproofing / Anti-Fracture Fabric**

A ready to use thin, flexible, non-woven reinforcement fabric designed for use specifically with LATICRETE Air & Water Barrier to treat sheathing joints in accordance with manufacturer’s requirements. Also use LATICRETE Waterproofing / Anti-Fracture Fabric to treat inside, outside corners and rough openings to allow for faster installations. A vital component of the LATICRETE Air & Water Barrier comprehensive building protection system.

**PACKAGING:**

*75' (23 m) long roll fabric 6" (150 mm) wide. 20 per carton or 1 each.*

**APPROXIMATE COVERAGE**

See data sheets for LATICRETE Air & Water Barrier.

**LATAPOXY® Waterproof Flashing Mortar**

LATAPOXY® Waterproof Flashing Mortar is an epoxy based 3 component, trowel applied, waterproofing and vapor barrier membrane. It can be used to waterproof seams, gaps or joints between a variety of substrates and metal and PVC pipe penetrations or flashing. It is specifically designed to be used under adhered masonry veneer, stone or brick for rapid installations which require a fast curing waterproof flashing. LATAPOXY Waterproof Flashing Mortar is flexible, easy to apply and will allow for rapid installations. A vital component of the LATICRETE Air & Water Barrier comprehensive building protection system.

- Easy to apply using a trowel
- Adheres to metal and PVC pipes, drains and flashing
- Waterproof seam between flashing and adjacent waterproofing materials

**PACKAGING**

3.5 gallon pail with 2 LATAPOXY Waterproof Flashing Mortar Part A 1.4 lbs (0.65 kg), 2 LATAPOXY Waterproof Flashing Mortar Part B 1.15 lbs (0.5 kg), and 2 LATAPOXY Waterproof Flashing Mortar Part C 5.5 lbs (2.5 kg)

48 units per pallet.

<table>
<thead>
<tr>
<th>APPROXIMATE COVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>45 ft²/unit (4.2 m²) at 1/8&quot; (3 mm) thick, depending on application</td>
</tr>
</tbody>
</table>
**LATICRETE® Hi-Bond Masonry Veneer Mortar**

The ultimate, polymer fortified, adhesive mortar for interior and exterior installation of large format adhered masonry veneer, stone, ceramic tile, pavers or thin brick. LATICRETE® Hi-Bond Masonry Veneer Mortar mixes easily with water and is formulated to achieve unsurpassed workability and adhesion.

**PACKAGING**

50 lb (22.7 kg) bag; 56 bags per pallet; Grey.

**MIXING**

Approximately 5.5 quarts (5.2 l) of water per bag.

<table>
<thead>
<tr>
<th>NOTCH TROWEL</th>
<th>COVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4&quot; x 3/8&quot; (6 mm x 9 mm)</td>
<td>60–70 ft² (5.6–6.5 m²)</td>
</tr>
<tr>
<td>1/2&quot; x 1/2&quot; (12 mm x 12 mm)</td>
<td>40–45 ft² (3.7–4.2 m²)</td>
</tr>
<tr>
<td>Adhered Masonry Veneer Application Method</td>
<td>30–33 ft² (2.8–3.1 m²)</td>
</tr>
</tbody>
</table>

| LATICRETE Hi-Bond Rapid Masonry Veneer Mortar**

The ultimate, fast setting, polymer fortified, adhesive mortar for interior and exterior installation of adhered masonry veneer stone thin brick or pavers. LATICRETE Hi-Bond Rapid Masonry Veneer Mortar mixes easily with water and is formulated to achieve unsurpassed workability and adhesion in 2 – 4 hours.

**PACKAGING**

25 lb (11.3 kg) bag; 104 bags per pallet; Grey.

**MIXING**

Approximately 3 quarts (2.9 l) of water per 25 lb (11.3 kg) bag.

<table>
<thead>
<tr>
<th>NOTCH TROWEL</th>
<th>COVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4&quot; x 3/8&quot; (6 mm x 9 mm)</td>
<td>25 – 30 ft² (2.3 – 2.8 m²)</td>
</tr>
<tr>
<td>1/2&quot; x 1/2&quot; (12 mm x 12 mm)</td>
<td>20 – 23 ft² (1.9 – 2.1 m²)</td>
</tr>
<tr>
<td>Adhered Masonry Veneer Application Method</td>
<td>15 – 17 ft² (1.4 – 1.6 m²)</td>
</tr>
</tbody>
</table>

| LATICRETE Masonry Veneer Mortar**

LATICRETE Masonry Veneer Mortar is a patented, versatile polymer fortified adhesive mortar designed specifically for the installation of adhered masonry veneer, stone and thin brick. A high performance mix provides maximum non-sag performance for vertical installations and also obtains maximum bond strength to the substrate and selected veneers. Reinforced with Kevlar® for added strength, LATICRETE Masonry Veneer Mortar offers exceptional workability.

**PACKAGING**

40 lb (18.2 kg) bag; 56 bags per pallet; Grey.

<table>
<thead>
<tr>
<th>VERTICAL APPLICATIONS</th>
<th>ft²</th>
<th>m²</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4&quot; x 3/8&quot; (6 mm x 9 mm) notched trowel</td>
<td>58 – 62</td>
<td>5.4 – 5.8</td>
</tr>
<tr>
<td>1/2&quot; x 1/2&quot; (12 mm x 12 mm) notched trowel</td>
<td>42 – 48</td>
<td>3.9 – 4.5</td>
</tr>
<tr>
<td>Adhered Masonry Veneer Application Method</td>
<td>31 – 38</td>
<td>2.9 – 3.5</td>
</tr>
</tbody>
</table>

*United States Patent No.: 6784229 B2 (and other patents).*
**LATICRETE Thin Brick Mortar**

LATICRETE Thin Brick Mortar is a multi-use, polymer fortified adhesive mortar built on the LATICRETE Water Dispersion Technology (WDT) platform. WDT provides for the complete dispersion of water within the mix allowing users to achieve the desired application consistency. LATICRETE Thin Brick Mortar offers tremendous utility including non-sag wall installations, medium bed build up of up to 3/4” (19 mm) and thin-set applications on floors. In addition, LATICRETE Thin Brick Mortar is manufactured using LATICRETE DUST LOCK™ Technology. This unique way of manufacturing our adhesives incorporated with LATICRETE plastic packaging dramatically reduces mess both during transportation of the product as well as during mixing.

**PACKAGING**

50 lb (22.7 kg) bag; 56 bags per pallet; Grey.

**MIXING**

Approximate 5.25 — 6 quarts (5— 5.7 l) water required per 50 lb (22.7 kg) bag:

<table>
<thead>
<tr>
<th>NOTCH TROWEL COVERAGE</th>
<th>Per 50 lb (22.7 kg) bag</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4” x 3/8” (6 mm x 9 mm)</td>
<td>60–70 ft² (5.6–6.5 m²)</td>
</tr>
<tr>
<td>1/2” x 1/2” (12 mm x 12 mm)</td>
<td>40–45 ft² (3.7–4.2 m²)</td>
</tr>
<tr>
<td>Adhered Masonry Veneer Application Method</td>
<td>30–35 ft² (2.8–3.2 m²)</td>
</tr>
</tbody>
</table>

**LATICRETE 8500 Glass Block Mortar**

LATICRETE 8500 Glass Block Mortar is a high-strength, factory-prepared mortar for installing glass block. Economical and easy to use, LATICRETE 8500 Glass Block Mortar is recommended for interior and exterior use. LATICRETE 8500 Glass Block Mortar eliminates job site blending and provides a factory controlled mix for high performance.

**PACKAGING**

50 lb (22.7 kg) bag; 56 bags per pallet; Grey.

**MIXING**

Approximate 5.25 – 6 quarts (5— 5.7 l) water required per 50 lb (22.7 kg) bag:

<table>
<thead>
<tr>
<th>APPROXIMATE COVERAGE Per 50 lb (22.7 kg) bag</th>
</tr>
</thead>
<tbody>
<tr>
<td>(3-7/8” [10 cm] wide nominal block) Number of Bags (based on 1/4” [6 mm] mortar joint)</td>
</tr>
<tr>
<td>Square 6” (15 cm) block</td>
</tr>
<tr>
<td>Square 8” (20 cm) block</td>
</tr>
<tr>
<td>Square 12” (30 cm) block</td>
</tr>
</tbody>
</table>

**LATICRETE Premium Mortar Bed**

A polymer fortified blend of carefully selected raw materials, portland cement and graded aggregates. LATICRETE Premium Mortar Bed does not require the use of latex admixtures. Just add water to produce thick bed mortar with exceptional strength. LATICRETE Premium Mortar Bed is ideal as the brown coat over wire lath in the LATICRETE MVIS™ System.

**PACKAGING**

60 lb (27.3 kg) bag; 56 bags per pallet.

<table>
<thead>
<tr>
<th>APPROXIMATE COVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 ft² at 1/2” (1.1 m² at 12 mm)</td>
</tr>
<tr>
<td>6 ft² at 1” thickness (0.56 m² at 25 mm)</td>
</tr>
<tr>
<td>3 ft² at 2” (0.3 m² at 50 mm)</td>
</tr>
</tbody>
</table>
**LATICRETE® 101 Rapid Latex Admix**

Offers high strength, rapid-setting properties when mixed with portland cement-based materials. Allows for pointing within 2 – 4 hours. Also be used with fast-setting wall or floor patching and repairs. Meets ANSI A118.4 and ANSI A118.11 bond strength requirements.

**PACKAGING**
5 gallon (19 l) pail; 36 pails per pallet.

**MIXING**
2 gallons (7.6 l) mixes with approximately 50 lbs (22.7 kg) of LATICRETE masonry mortars.

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**LATICRETE 60 Acrylic Admix**

LATICRETE 60 Acrylic Admix is an acrylic latex admixture used in place of water to increase the strength of portland cement mortars, cement grouts, cement mortar beds, and other portland cement based materials.

**PACKAGING**
5 gallon (19 l) pail; 36 pails per pallet.

**MIXING**
2 gallons (7.6 l) mixes with approximately 50 lbs (22.7 kg) of LATICRETE masonry mortars.

---

**LATICRETE 8510 Bonding Admix**

LATICRETE 8510 Bonding Admix is a concentrated acrylic admixture for use with portland cement mixes, dramatically improving their workability and physical properties. Additional uses include: conventional mortars, plasters, screeds, mortar beds, dry-set mortars and portland cement grouts.

**PACKAGING**
5.3 gal (20 l) pail; 36 pails per pallet.

**MIXING**
2 gallons (7.6 l) mixes with approximately 50 lbs (22.7 kg) of LATICRETE masonry mortars.
**LATAPOXY® 310 Stone Adhesive**

A two-component, high strength construction epoxy adhesive for spot bonding large format tile and stone on vertical surfaces, for interior or approved exterior applications. Offers major advantages in terms of speed and productivity over mechanical anchoring, plaster and wire, and the thin-set method of veneer installation. Available in standard and rapid set formulas. Easier to install when compared to traditional methods — no drilling, cutting of kerfs or setting of pins — LATAPOXY® 310 Stone Adhesive allows for quick, easy plumb adjustment while stone is in place to compensate for uneven walls and stone thickness variations. LATAPOXY 310 Stone Adhesive is permanent; it will not fail or deteriorate over time and is ICC and IBC approved.

**PACKAGING**

**Kit:** 2.6 gallon (10 l): All components packed in one carton; 40 cartons per pallet. Available in standard and rapid versions. 2 gallon (8 l): 1.06 quart (8 x l) units packed in one carton; 40 cartons per pallet. Available in standard and rapid versions.

**Cartridges:** 2.3 gallons (9 l) Cartridge Pack (for use in LATAPOXY 310 Cordless Mixer): 15 x 0.16 gallon (0.6 l) cartridges per carton, 27 cartons per pallet. Available in standard and rapid versions.

**MIXING**

Combine equal volumes of LATAPOXY 310 Stone Adhesive Part A and LATAPOXY 310 Stone Adhesive Part B (1:1). Do not mix more than approximately 0.13 gallons (0.5 l) of LATAPOXY 310 Rapid Stone Adhesive at a time.

<table>
<thead>
<tr>
<th>Approximate Coverage</th>
<th>LATAPOXY® 310 Stone Adhesive Thickness</th>
<th>Average Inches (or millimeters) out of plumb</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Approximate Coverage/10 Liter Units</td>
<td>Plumb Wall 1/8&quot; (3 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1/8&quot; Thick (3 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>300 – 325 ft² (27 – 30 m²)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1/4&quot; (6 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1/4&quot; Thick (6 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>150 – 170 ft² (14 – 16 m²)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1/2&quot; (12 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1/2&quot; Thick (12 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>75 – 80 ft² (7 – 7.5 m²)</td>
</tr>
</tbody>
</table>

**LATAPOXY 310 Cordless Mixer and Nozzles**

Triple your productivity of vertical stone and tile installations and dramatically reduce labor costs with the exclusive dual component LATAPOXY 310 Cordless Mixer. Quickly and easily dispenses LATAPOXY 310 Stone Adhesive onto stone veneers. Hundreds of square feet can be installed per day with less effort and greater success with this system. Patented design and gear system allow speed and dosing control for accurate applications every time. No mixing, just insert the dual component cartridge, screw on mixing nozzle and pull the trigger!

**PACKAGING**

One LATAPOXY 310 Cordless Mixer per carton; 24 cartons per pallet.

Refer to Data Sheets 679.0 and 679.3
LATICRETE® Premium Masonry Pointing Mortar
LATICRETE® Premium Masonry Pointing Mortar is a factory prepared, high strength, fast setting, high performance mortar system designed for pointing joints in new and existing masonry veneer installations. LATICRETE Premium Masonry Pointing Mortar is color consistent. Ideal for floors and walls (joint widths of 1/4" – 1/2" [6 – 12 mm]). Mix only with water.

COLORS
See Pointing Mortar Color Chart on page 15 for a list of available colors.

PACKAGING
25 lb (11.3 kg) bag; 104 bags per pallet.

APPROXIMATE COVERAGE
350 – 380 linear feet (107–116 linear m) with
3/8" wide by 1/4" (9 mm x 6 mm) deep joint

LATICRETE Masonry Pointing Mortar
A factory prepared, Masonry Pointing Mortar designed to be mixed with water or LATICRETE Mortar Enhancer. Formulated from a blend of high strength portland cement, graded aggregates, and color-fast pigments. Provides a joint that is dense, hard and durable.

COLORS
See Pointing Mortar Color Chart on page 15 for a list of available colors.

PACKAGING
50 lb (22.7 kg) bag; 56 bags per pallet.

APPROXIMATE COVERAGE
700–750 linear ft (213–229 linear m) with
3/8" wide by 1/4" (9 mm x 6 mm) deep joint

LATICRETE Mortar Enhancer
A ready to use liquid admixture formulated for mixing with LATICRETE Masonry Pointing Mortar. Replacing mix water eliminates the common occurrences of shading and blotching caused by the organic minerals found in water. Designed for use with LATICRETE Masonry Pointing Mortar, LATICRETE Mortar Enhancer when used in place of water, eliminates shading and blotching caused by minerals and organic particles commonly found in domestic water. Inhibits the growth of stain-causing mold and mildew in the grout joints with Microban® antimicrobial product protection. Ideal for all interior and exterior pointing mortar applications. For mortar joint widths of 3/16" (5 mm) up to 1-1/4" (32 mm).

PACKAGING
5 gal (19 l) pail; 36 pails per pallet.
LATICRETE Epoxy Pointing Mortar Liquids

LATICRETE Epoxy Pointing Mortar is a three component, high performance epoxy based pointing mortar system. Superior joint durability and stain resistance. The non-sag formula mixes and installs with ease.

- Structural glazed facing tile (SGFT) glazed concrete block and glazed clay tile
- Residential and commercial
- Interior use only
- Vertical and overhead applications
- Wet areas

PACKAGING

Kit includes LATICRETE Epoxy Pointing Mortar Part A: 4 x 1.3 lb (0.6 kg), LATICRETE Epoxy Pointing Mortar Part B: 4 x 1.3 lb (0.6 kg), gloves, sponge, and cleaning packets packed in one carton; 44 cartons per pallet.

NOTE: LATICRETE® Epoxy Pointing Mortar Part C filler powder required and sold separately.

APPROXIMATE COVERAGE

Standard unit for pointing joints

600 – 650 linear ft (183–198 linear m) of
3/8” wide x 1/4” (9 mm x 6 mm) deep joint

LATICRETE Part C Powders

Available in 9 colors and designed to be used with LATICRETE Epoxy Pointing Mortar AB liquids.

COLORS

See Pointing Mortar Color Chart on page 15 for a list of available colors.

Custom colors available.

PACKAGING

9 lb (4.1 kg) container; 4 containers per carton; 44 cartons per pallet.

NOTE: LATICRETE® Epoxy Pointing Mortar Part AB Liquids required and sold separately.
LATICRETE® Latasil™

High performance, 100% silicone sealant designed for use in coves, corners, changes in plane and expansion joints in exterior and interior applications of adhered masonry veneer. Can be used in fountains, water features and other wet area applications. LATICRETE® Latasil™ conforms to ASTM C 920 and ASTM C 794 adhesion properties and inhibits the growth of stain-causing mold and mildew in sealant joints with Microban® antimicrobial product protection. A vital component of the LATICRETE Air & Water Barrier Comprehensive Building Protection System.

COLORS

See Pointing Mortar Color Chart on page 15 for a list of available colors.

PACKAGING

10.3 oz (305 ml) cartridges; 6 cartridges per carton; 240 cartons per pallet.

<table>
<thead>
<tr>
<th>THICKNESS</th>
<th>COVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4” x 1/4”</td>
<td>25 linear ft (7.62 m)</td>
</tr>
<tr>
<td>3/8” x 3/8”</td>
<td>11 linear ft (3.35 m)</td>
</tr>
</tbody>
</table>

LATICRETE Latasil™ 9118 Primer

A single component, primer adhesive designed to increase the adhesion of porous stone or permanently wet/underwater applications. Increases adhesion for porous stone, underwater, and permanent wet area applications.

PACKAGING

8 oz (240 ml) bottle; 5 bottles per carton; 50 cartons per pallet.

<table>
<thead>
<tr>
<th>THICKNESS</th>
<th>COVERAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4” x 1/4”</td>
<td>350 linear ft (106 m)</td>
</tr>
<tr>
<td>3/8” x 3/8”</td>
<td>175 linear ft (53 m)</td>
</tr>
</tbody>
</table>
This chart shows available colors for the following:
LATICRETE Masonry Pointing Mortar
LATICRETE Premium Masonry Pointing Mortar
LATICRETE Epoxy Pointing Mortar
Δ LATICRETE Latasil™ available in clear and colors indicated.

Pointing Mortar and Sealant Color Guidelines
Pointing Mortar samples are guides only. LATICRETE does not warrant color matching to this color chart or to any color guide produced. Actual shade and texture will depend on job site conditions, lighting, installation techniques and types of adhered masonry veneer used, and may vary from this color chart, color channel kits and color swatch on product packaging. Verify actual appearance and compatibility with a test area before installing. Blend pointing mortar with different control numbers. No claims for color shade variations will be honored.
Note: Color availability of all Laticrete Pointing Mortars are subject to change.