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Disponible en français.
Visiter www.laticrete.com/fr pour les informations complètes.

Disponible en español.
Visite www.laticrete.com/sp para la información completa.
LATICRETE OFFERS A DUSTPROOF WARRANTY FOR L&M™ DENSIFIERS AND HARDENERS

10 YEAR SYSTEM WARRANTY*
SEE DATA SHEET 210.0 FOR COMPLETE WARRANTY INFORMATION.

<table>
<thead>
<tr>
<th>APPLICATION</th>
<th>PRODUCTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>DENSIFIER / HARDENER</td>
<td>L&amp;M FGS HARDENER PLUS™</td>
</tr>
<tr>
<td></td>
<td>L&amp;M LION HARD®</td>
</tr>
<tr>
<td></td>
<td>L&amp;M SEAL HARD®</td>
</tr>
</tbody>
</table>

*When applied by an approved L&M™ applicator
For over 60 years, LATICRETE has led the industry with pioneering advancements—developing high-performance building materials for architects and construction professionals worldwide. From time-tested to ground-breaking, our broad product portfolio provides superior quality and value. We are fully committed to innovation, growth and a complete system component approach.

**Tile & Stone Installation and Care Systems**

Ensure a successful installation each and every time with the most comprehensive assortment of innovative tile and stone installation materials available worldwide. LATICRETE® industry-leading products provide complete system solutions from the substrate up through the grout for virtually any type of tile or stone installation in commercial, industrial and residential applications.

Product categories include surface preparation, waterproofing, sound control, anti-fracture, adhesives, grouts, sealers and cleaners, and shower system components — all designed to work together, providing a comprehensive installation.

CSI Divisions 9 & 22

**Masonry Installation and Care Systems**

Keep up with the increasing popularity of adhered masonry veneers. Trust your installations to a complete productivity-boosting system designed to deliver superior, long-term performance on masonry projects of all types including residential, commercial, and industrial applications.

Unlike traditional methods and materials, the Masonry Veneer Installation System (MVIS™) is engineered to provide a permanent, high-strength installation that uses a revolutionary waterproofing membrane to protect against weather and water intrusion, and provide freeze/thaw stability. The MVIS is designed for thin-brick, manufactured stone and natural stone veneers for interior and exterior applications. Complimentary products include paver sand, and sealers and cleaners for stone and pavers.

CSI Division 4

**Concrete Restoration and Care Systems**

A quality finished floor starts with a properly prepared surface—one that guarantees a long-lasting, durable installation. LATICRETE® time-tested surface preparation products are formulated to preserve quality by protecting installations from water vapor transmission, sound transmission and cracks. They provide a perfectly level and flat substrate to accommodate a variety of floor finishes including vinyl, wood, carpet and tile.

Our innovative products are engineered to ensure substrates will easily accept finishes with minimal time and maximum cost-effectiveness, no matter how challenging your subflooring project may be.

CSI Divisions 3 & 9

www.laticrete.com
Decorative Finishes
Offer unparalleled integral colors, textures, and finishes with high-performance coatings, overlays, and restoration solutions that give owners exceptionally attractive, durable, decorative floors. LATICRETE decorative finishes allow you to deliver vivid color and gloss with high impact and wear resistance, quick turnaround, and low maintenance.

CSI Divisions 3 & 9

Concrete Construction Chemicals
Improve the long-term durability, performance, and appearance of concrete surfaces with our complete line of protection and repair solutions. Curing and sealing treatments, floor hardeners and densifiers, polished concrete systems and stain protection products work together to ensure your concrete floor is safe, resilient, and easy to maintain.

CSI Division 3

SUPERCAP® System
The SUPERCAP® System is a time-saving, cost-effective method for finishing new concrete or capping existing slabs by combining a LEED-contributing, UL GREENGUARD Gold Certified, low-alkali, self-leveling, cement-based technology with a computer-controlled mobile blending unit (pump truck).

This proven lean tool provides benefits right from the start of concrete placement in division 3 and flows through to division 9. With the ability to blend 30,000 pounds per hour and deliver material up to 60 stories high, this revolutionary system benefits the entire project by providing predictable results that save time, money, and improve overall quality.

CSI Division 3

Industry-Leading Training and Support

UL GREENGUARD Gold Certification
LATICRETE® low-VOC products are independently certified. Our products help you contribute toward LEED certification.

LEED Support
Our online project certification tool automatically generates required LATICRETE product information for your specific LEED project submittals. Additional LEED information and calculations are available at laticrete.ecoscorecard.com.

LATICRETE Architectural Guidebook
Use this informative online tool to get complete details for project specs and design. You can access it at: www.laticrete.com/ag

Training and Education
LATICRETE will hold continuing education seminars right from your office. You can also attend product and installation technology seminars at one of our training centers or a location of your choice.
A non-staining, low VOC, concrete form release for application to all types of concrete forms.

**FEATURES/BENEFITS:**
- Reduces concrete build-up and bugholes
- Non-residual, non-staining
- Effective on all types of forms
- Low odor

**PACKAGING:**
- 1 gal (3.8 L)
- 5 gal (18.9 L)
- 55 gal (208 L)
- 275 gal (1040 L) totes

**APPROXIMATE COVERAGE**

<table>
<thead>
<tr>
<th></th>
<th>For pipe plants, block plants, paving equipment: Coat lightly before each use.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Prestress and Precast</td>
</tr>
<tr>
<td></td>
<td>1,500-2,000 ft²/gal (35-50 m²/L)</td>
</tr>
<tr>
<td>Steel, plastic,</td>
<td></td>
</tr>
<tr>
<td>fiberglass</td>
<td>800-1,200 ft²/gal (20-30 m²/L)</td>
</tr>
<tr>
<td>Wood and other</td>
<td></td>
</tr>
<tr>
<td>porous forms</td>
<td>600-800 ft²/gal (15-20 m²/L)</td>
</tr>
</tbody>
</table>

A non-staining, low VOC, concrete form release for application to all types of concrete forms, but especially for use in demanding prestress and precast applications.

**FEATURES/BENEFITS:**
- Premium quality release for prestress and precast plants
- Helps eliminate concrete build-up and bugholes
- Non-residual, non-staining
- Low VOC

**PACKAGING:**
- 5 gal (18.9 L)
- 55 gal (208 L)
- 275 gal (1040 L) totes

**APPROXIMATE COVERAGE**

<table>
<thead>
<tr>
<th></th>
<th>For pipe plants, block plants, paving equipment: Coat lightly before each use.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Prestress and Precast</td>
</tr>
<tr>
<td></td>
<td>1,500-2,000 ft²/gal (35-50 m²/L)</td>
</tr>
<tr>
<td>Steel, plastic,</td>
<td></td>
</tr>
<tr>
<td>fiberglass</td>
<td>800-1,200 ft²/gal (20-30 m²/L)</td>
</tr>
<tr>
<td>Wood and other</td>
<td></td>
</tr>
<tr>
<td>porous forms</td>
<td>600-800 ft²/gal (15-20 m²/L)</td>
</tr>
</tbody>
</table>
FORM COATINGS/CURING COMPOUNDS

L&M E-Z STRIP™
Refer to Data Sheet 176.0
8-16-256-1143 / 8-16-256-1145

A low VOC, non-staining, ready-to-use concrete form release for application to forms for easy removal.

FEATURES/BENEFITS:
- Economical
- Low VOC
- Sprayable, easy to apply
- Non-residual, non-staining
- Contains no diesel fuel or fuel oil

PACKAGING:
5 gal (18.9 L)
55 gal (208 L)

L&M CURE™
Refer to Data Sheet 172.0
8-10-251-1062 / 8-10-251-1063 / 8-10-251-1067
8-10-253-1067

A low VOC, ready to use, non-residual concrete curing compound. L&M™ CURE™ is recommended for areas where non-residual performance is critical.

FEATURES/BENEFITS:
- Compatible with subsequent toppings
- Stain free and residue free concrete cure
- Economical
- No odor
- Low VOC

PACKAGING:
5 gal (19 L)
55 gal (208 L)

APPROXIMATE COVERAGE

For pipe plants, block plants, paving equipment:
Coat lightly before each use.

<table>
<thead>
<tr>
<th>Surface Type</th>
<th>Coverage Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steel, plastic, fiberglass</td>
<td>600 ft²/gal (14.7 m²/L)</td>
</tr>
<tr>
<td>Wood and paper forms</td>
<td>400 ft²/gal (9.8 m²/L)</td>
</tr>
</tbody>
</table>

APPROXIMATE COVERAGE

Surface porosity determines coverage rate.
For best results:

<table>
<thead>
<tr>
<th>Surface Type</th>
<th>Coverage Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Broom finishes</td>
<td>200 ft²/gal (4.9 m²/L)</td>
</tr>
<tr>
<td>Steel troweled</td>
<td>300 ft²/gal (7.3 m²/L)</td>
</tr>
</tbody>
</table>

www.laticrete.com | 7
A ready-to-use dissipating resin membrane curing agent that cures freshly placed concrete, forming an effective barrier against moisture loss from concrete surfaces. May be subject to Volatile Organic Compound sales restrictions at the state, county and/or city level. Please see TDS 280 at www.laticrete.com for further guidance.

**FEATURES/BENEFITS:**
- Low odor
- Easy to use
- Fast drying

**PACKAGING:**
- 5 gal (19 L)
- 55 gal (208 L)

---

An emulsified wax, concrete curing agent that cures the concrete by forming a barrier against moisture loss.

**FEATURES/BENEFITS:**
- Good moisture retention properties
- Very low odor for interior applications
- Recommended for exterior pavements
- Water-borne, low VOC

**PACKAGING:**
- 5 gal (19 L)
- 55 gal (208 L)

---

**APPROXIMATE COVERAGE**

<table>
<thead>
<tr>
<th>Surface Porosity</th>
<th>Coverage Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Broom finishes</td>
<td>200 ft²/gal (4.9 m²/L)</td>
</tr>
<tr>
<td>Steel troweled</td>
<td>300 ft²/gal (7.3 m²/L)</td>
</tr>
<tr>
<td>For rapid dissipation</td>
<td>400 ft²/gal (9.8 m²/L)</td>
</tr>
</tbody>
</table>

---

**APPROXIMATE COVERAGE**

<table>
<thead>
<tr>
<th>Surface Porosity</th>
<th>Coverage Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Broom finishes</td>
<td>200 ft²/gal (4.9 m²/L)</td>
</tr>
<tr>
<td>Steel troweled</td>
<td>300 ft²/gal (7.3 m²/L)</td>
</tr>
</tbody>
</table>
L&M CURE W2™
Refer to Data Sheet 172.4
8-10-258-1087 / 8-10-258-1086

A water-based, emulsified wax, liquid membrane forming curing compound for freshly finished concrete. L&M™ CURE W2™ has a white pigment which reflects the sun’s rays to help keep the concrete surface cooler, and helps maximize water retention.

FEATURES/BENEFITS:
- Good moisture retention properties
- Very low odor for interior applications
- Recommended for exterior pavements
- Water-borne, low VOC

PACKAGING:
5 gal (19 L)
55 gal (208 L)

APPROXIMATE COVERAGE
Surface porosity determines coverage rate.
For best results:
Broom finishes 200 ft²/gal (4.9 m²/L)
Steel troweled 300 ft²/gal (7.3 m²/L)

L&M DRESS & SEAL™
Refer to Data Sheet 173.0

A sprayable, acrylic copolymer that cures, seals, and dustproofs concrete. L&M DRESS & SEAL™ is a tough impervious acrylic which retains moisture, curing the concrete for maximum hardness.

May be subject to Volatile Organic Compound sales restrictions at the state, county and/or city level. Please see TDS 280 at www.laticrete.com for further guidance.

FEATURES/BENEFITS:
- Protects sound concrete from dusting when used as directed
- Easy to spray formula
- Excellent curing and sealing properties
- Enhances the look of colored, stamped concrete

PACKAGING:
1 gal (3.8 L)
5 gal (19 L)
55 gal (208 L)

APPROXIMATE COVERAGE
Typical Coverage Rates
(depending on texture and porosity)
First coat, curing 300-400 ft²/gal (7.4-9.8 m²/L)
Second coat, sealing 400-600 ft²/gal (9.8-14.7 m²/L)
Stamped and patterned concrete 300 ft²/gal (7.4 m²/L)
Exposed aggregate 200 ft²/gal (4.9 m²/L)
L&M™ DRESS & SEAL 30™
Refer to Data Sheet 173.3

The highest solids version of our popular L&M™ DRESS & SEAL™ products. L&M DRESS & SEAL 30™ is a ready to use, acrylic copolymer that cures, seals, and dustproofs concrete.

May be subject to Volatile Organic Compound sales restrictions at the state, county and/or city level. Please see TDS 280 at www.laticrete.com for further guidance.

FEATURES/BENEFITS:
- Low odor
- Easy to use
- Fast drying

PACKAGING:
- 1 gal (3.8 L)
- 5 gal (19 L)
- 55 gal (208 L)

L&M LUMISEAL PLUS™
Refer to Data Sheet 172.6

A solvent based, non-yellowing, blush resistant curing and sealing compound. When used as a sealer, is designed to provide an attractive high gloss finish on concrete substrates.

May be subject to Volatile Organic Compound sales restrictions at the state, county and/or city level. Please see TDS 280 at www.laticrete.com for further guidance.

FEATURES/BENEFITS:
- Excellent curing and sealing properties
- Enhances the look of colored, stamped concrete
- Excellent for exposed, decorative concrete
- Clear, high gloss finish

PACKAGING:
- 1 gal (3.8 L)
- 5 gal (19 L)
- 55 gal (208 L)

**APPROXIMATE COVERAGE**

<table>
<thead>
<tr>
<th>TYPE OF CONCRETE</th>
<th>FIRST COAT, CURING</th>
<th>SECOND COAT, SEALING</th>
<th>STAMPED AND PATTERED CONCRETE</th>
<th>EXPOSED AGGREGATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Typical Coverage Rates (depending on texture and porosity)</td>
<td>300-400 ft²/gal (7.3-9.8 m²/L)</td>
<td>400-500 ft²/gal (9.8-12.2 m²/L)</td>
<td>300 ft²/gal (7.3 m²/L)</td>
<td>200 ft²/gal (4.9 m²/L)</td>
</tr>
</tbody>
</table>

**APPROXIMATE COVERAGE**

Surface porosity determines coverage rate. For best results:

<table>
<thead>
<tr>
<th>TYPE OF CONCRETE</th>
<th>FIRST COAT, CURING</th>
<th>DECORATIVE CONCRETE</th>
<th>SECOND COAT, GLOSS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Typical Coverage Rates</td>
<td>200-400 ft²/gal (4.8-9.8 m²/L)</td>
<td>300 ft²/gal (7.3 m²/L)</td>
<td>400-600 ft²/gal (9.8-14.7 m²/L)</td>
</tr>
</tbody>
</table>
L&M DRESS & SEAL WB™
Refer to Data Sheet 173.1
8-13-305-1035 / 8-13-305-1036 / 8-13-305-1037

A water-based, acrylic copolymer solution that cures, seals and dustprooﬁng concrete without yellowing.
May be subject to Volatile Organic Compound sales restrictions at the state, county and/or city level. Please see TDS 280 at www.laticrete.com for further guidance.

FEATURES/BENEFITS:
- Water-based formulation that protects sound concrete from dusting when used as directed
- Easy to spray formula
- Excellent curing and sealing properties
- Enhances the look of colored, stamped concrete

PACKAGING:
5 gal (18.9 L)
55 gal (208 L)

L&M DRESS & SEAL WB 25™
Refer to Data Sheet 173.2
8-13-323-1529 / 8-13-323-1528

A water-based, 25% solids acrylic copolymer solution that cures, seals and dustprooﬁng concrete.
May be subject to Volatile Organic Compound sales restrictions at the state, county and/or city level. Please see TDS 280 at www.laticrete.com for further guidance.

FEATURES/BENEFITS:
- Water-based formulation that protects sound concrete from dusting when used as directed
- Easy to spray formula
- Excellent curing and sealing properties
- Enhances the look of colored, stamped concrete

PACKAGING:
5 gal (19 L)
55 gal (209 L)

APPROXIMATE COVERAGE

<table>
<thead>
<tr>
<th></th>
<th>L&amp;M DRESS &amp; SEAL WB™</th>
<th>L&amp;M DRESS &amp; SEAL WB 25™</th>
</tr>
</thead>
<tbody>
<tr>
<td>Typical Coverage Rates</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(depending on texture and porosity)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>First coat, curing</td>
<td>200-400 ft²/gal (4.8-9.8 m²/L)</td>
<td>300-400 ft²/gal (7.3-9.8 m²/L)</td>
</tr>
<tr>
<td>Second coat, sealing</td>
<td>400-600 ft²/gal (9.8-14.7 m²/L)</td>
<td>400-600 ft²/gal (9.8-14.6 m²/L)</td>
</tr>
</tbody>
</table>
**CURING AND SEALING COMPOUNDS - WATER BASED**

**L&M™ DRESS & SEAL WB 30™**
Refer to Data Sheet 173.4
8-13-303-1028 / 8-13-303-1030

A water-based, high solids acrylic copolymer solution that cures, seals and dustprooﬁngs concrete. May be subject to Volatile Organic Compound sales restrictions at the state, county and/or city level. Please see TDS 280 at www.laticrete.com for further guidance.

**FEATURES/BENEFITS:**
- Water-based formulation that protects sound concrete from dusting when used as directed
- Easy to spray formula
- Excellent curing and sealing properties
- Enhances the look of colored, stamped concrete

**PACKAGING:**
5 gal (19 L)
55 gal (209 L)

**APPROXIMATE COVERAGE**
Typical Coverage Rates (depending on texture and porosity)

| First coat, curing | 200-400 ft²/gal (4.9-9.8 m²/L) |
| Second coat, sealing | 400-600 ft²/gal (9.8-14.6 m²/L) |

**L&M LUMISEAL FX™**
Refer to Data Sheet 172.5

A high solids, water-based, non-yellowing, blush resistant curing and sealing compound. When used as a sealer, LUMISEAL FX™ is designed to provide an attractive medium gloss finish on concrete substrates.

**FEATURES/BENEFITS:**
- Easy to apply
- Low odor
- Excellent curing and sealing properties
- May be used indoors or outdoors
- May be used on FGS PERMASHINE polished concrete
- Compatible with previously sealed concrete
- Low VOC

**PACKAGING:**
1 gal (3.8 L)
5 gal (19 L)
55 gal (208 L)

**APPROXIMATE COVERAGE**
Typical Coverage Rates (depending on texture and porosity)

| First coat, curing | 200-400 ft²/gal (4.9-9.8 m²/L) |
| Decorative concrete | 300 ft²/gal (7.3 m²/L) |
| Second coat, gloss | 400-600 ft²/gal (9.8-14.7 m²/L) |
| Top coat for polished concrete | 800-1,000 ft²/gal (20 to 25 m²/liter) |
A new generation, 100% reactive, waterborne silane-siloxane sealer.

**FEATURES/BENEFITS:**
- Easy to apply
- Protects against salt and water intrusion
- Improves the life of concrete
- Prevents pop-outs, pitting, scaling, and spalling
- Low VOC

**PACKAGING:**
- 1 gal (3.8 L)
- 5 gal (18.9 L)
- 55 gal (208 L)

**APPROXIMATE COVERAGE**
Additional coats may be necessary under certain porous conditions. Typical coverage rates, depending upon substrate porosity and anticipated conditions are:

<table>
<thead>
<tr>
<th>Surface Type</th>
<th>Coverage Rate (ft²/gal / m²/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brick</td>
<td>100-125 ft²/gal (2.4-3.1 m²/L)</td>
</tr>
<tr>
<td>Porous surfaces</td>
<td>125-150 ft²/gal (3.1-3.7 m²/L)</td>
</tr>
<tr>
<td>Broom finish</td>
<td>125-175 ft²/gal (3.1-4.3 m²/L)</td>
</tr>
<tr>
<td>Smooth concrete</td>
<td>150-200 ft²/gal (3.7-4.9 m²/L)</td>
</tr>
<tr>
<td>Densified concrete</td>
<td>200-300 ft²/gal (4.9-7.3 m²/L)</td>
</tr>
</tbody>
</table>

A sealer designed for increased long-term protection on porous concrete, elevated structural traffic bearing concrete slabs, and on normal concrete with severe exposure to salt and water.

**FEATURES/BENEFITS:**
- Easy to apply, high solids formulation
- Protects against salt and water intrusion
- Use on horizontal or vertical surfaces
- Improves the life of concrete
- Prevents pop-outs, pitting, scaling, and spalling
- Low VOC

**PACKAGING:**
- 5 gal (18.9 L)
- 55 gal (208 L)

**APPROXIMATE COVERAGE**
Additional coats may be necessary under certain porous conditions. Typical coverage rates, depending upon substrate porosity and anticipated conditions are:

<table>
<thead>
<tr>
<th>Surface Type</th>
<th>Coverage Rate (ft²/gal / m²/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cinder block, brick</td>
<td>60-80 ft²/gal (1.5-2.0 m²/L)</td>
</tr>
<tr>
<td>Porous surfaces</td>
<td>125-150 ft²/gal (3.1-3.7 m²/L)</td>
</tr>
<tr>
<td>Broom finish</td>
<td>125-175 ft²/gal (3.1-4.3 m²/L)</td>
</tr>
<tr>
<td>Smooth concrete</td>
<td>150-200 ft²/gal (3.7-4.9 m²/L)</td>
</tr>
<tr>
<td>Densified concrete</td>
<td>200-300 ft²/gal (4.9-7.4 m²/L)</td>
</tr>
</tbody>
</table>
L&M™ FGS HARDENER PLUS™
Refer to Data Sheet 174.9
8-04-155-1535 / 8-04-155-1534

A proprietary, chemical hardening solution that is formulated to increase the wear resistance and surface strength of concrete floors that have been mechanically ground, smoothed, and polished.

FEATURES/BENEFITS:
- Low VOC and low odor
- Certified "High Traction" by NFSI
- Easy to apply and fast drying
- Increases abrasion and impact resistance
- 10 year warranty against dusting

PACKAGING:
5 gal (18.9 L)
55 gal (208 L)

L&M FGS CONCRETE CONDITIONER™
Refer to Data Sheet 177.1
8-07-208-1632 / 8-07-208-1605 / 8-07-208-1617

A proprietary concrete cleaner and conditioner designed for on-going maintenance of hardened polished concrete surfaces.

FEATURES/BENEFITS:
- Concentrated, easy to apply
- Environmentally safe
- Certified "High Traction" by NFSI
- NSF authorized
- Revitalizes polished concrete floors

PACKAGING:
1 gal (3.8 L)
5 gal (19 L)
55 gal (208 L)

APPROXIMATE COVERAGE
Two coats required:
First coat, curing
250 ft²/gal (6.1 m²/L)
Second coat, gloss
350 ft²/gal (8.6 m²/L)

APPROXIMATE COVERAGE
Typical coverage rates, depending upon substrate porosity and anticipated conditions are:
1,000 ft²/gal (24.4 m²/L)
**L&M PERMAGUARD SPS™**
Refer to Data Sheet 177.7
8-34-664-2030 / 8-34-664-2029

A low odor, topical sealer that protects concrete and natural stone floor surfaces from staining, defacing and deterioration.

**FEATURES/BENEFITS:**
- Easy to apply
- Safe
- Compatible with previously hardened and densified concrete floors
- Protects surfaces against staining

**PACKAGING:**
1 gal (3.8 L)
5 gal (19 L)

**APPROXIMATE COVERAGE**
Typical coverage rates, depending upon substrate porosity and anticipated conditions are:
- Concrete 800-1,500 ft²/gal (19.5-36.6 m²/L)
- Stone 1,000-1,500 ft²/gal (24.4-36.6 m²/L)

---

**L&M PETROTEX™**
Refer to Data Sheet 174.5
8-34-660-1663 / 8-34-660-1662

A ready-to-use, quick-drying, multifunctional, water-based oil and water repellent for concrete and stone surfaces.

**FEATURES/BENEFITS:**
- Easy to apply
- Safe
- Indoor or outdoor use

**PACKAGING:**
1 gal (3.8 L)
5 gal (19 L)
55 gal (208 L)

**APPROXIMATE COVERAGE**
Additional coats may be necessary under certain porous conditions. Typical coverage rates, depending upon substrate porosity and anticipated conditions are:
- Porous and broomed surfaces 200-300 ft²/gal (4.9-7.4 m²/L)
- Smooth or medium troweled 300-400 ft²/gal (7.4-9.8 m²/L)
- Densified hard, troweled, polished 400-800 ft²/gal (9.8-19.6 m²/L)
**CONCRETE DYES**

**L&M™ VIVID DYE™**

Refer to Data Sheet 177.3

A translucent, decorative concrete dye designed to penetrate and color any cementitious surface. Ideal for use in L&M™ FGS Permashine polished concrete as a base color or touch up color.

**FEATURES/BENEFITS:**
- 22 standard colors available
- Easy to apply and fast drying
- Mix with acetone
- Custom colors available

**PACKAGING:**
Available in 8 oz plastic bottles, mixes with 1 gallon of acetone.
8 oz (0.2 L) Plastic Bottle, Mixes to 1 gal
32 oz (0.9 L) Plastic Bottle, Mixes to 5 gal

**APPROXIMATE COVERAGE**
L&M™ VIVID DYE™ coverage rates will vary significantly from floor to floor based on the roughness or texture of the concrete, porosity and the mix design.

First coat 400 ft² per coat, per gallon (9.8 m²/L)

**L&M VIVID DYE WB PLUS™**

Refer to Data Sheet 177.4

A water-based, translucent dye for concrete surfaces. It is formulated using extremely fine molecules of color designed to penetrate and color any cementitious surface. L&M VIVID DYE WB PLUS™ was created for use with the L&M FGS PERMASHINE® polished concrete floor system, and can be used as a base color or touch-up color for acid stained concrete or as a coloring agent.

**FEATURES/BENEFITS:**
- 22 standard colors available
- Easy to apply and fast drying
- Custom colors available

**PACKAGING:**
Available in 8 oz plastic bottles, mixes with 1 gallon of water.
8 oz (237 mL) Plastic Bottle
32 oz (946 mL) Plastic Bottle

**APPROXIMATE COVERAGE**
L&M VIVID DYE WB PLUS™ coverage rates will vary significantly from floor to floor based on the roughness or texture of the concrete, porosity and mix design.

First coat 400 ft² per coat, per gallon (9.8 m²/L)

Second coat 600 ft²/gal (14.7 m²/L)
Chemically reacts with soft free lime and calcium carbonate compounds in concrete to densify and create chemically resistant surfaces.

**FEATURES/BENEFITS:**
- Low VOC and low odor
- Easy to apply
- Economical
- Seals, hardens and densifies concrete surfaces.

**PACKAGING:**
- 5 gal (18.9 L)
- 55 gal (208 L)

**APPROXIMATE COVERAGE**
Two coats recommended 300 ft²/gal (7.3 m²/L)

---

A low VOC, environmentally friendly lithium silicate concrete floor densifier, hardener, and sealer. This product penetrates bare concrete surfaces and transforms them into permanently dust free floors that get better with age.

**FEATURES/BENEFITS:**
- Low VOC and low odor
- Easy to apply
- Environmentally-friendly
- Certified "High Traction" by NFSI
- Seals, hardens and densifies concrete surfaces.
- 10 year warranty against dusting

**PACKAGING:**
- 5 gal (18.9 L)
- 55 gal (208 L)

**APPROXIMATE COVERAGE**
Typical Application Rates: Coverage dependent upon surface texture and porosity. Typical rate is 600-800 ft²/gal (14.7-19.6 m²) on hard troweled, dense concrete. One coat normally recommended. For best results on porous concrete surfaces, apply second coat after the first coat has dried completely and any dried residue has been removed. Polished concrete: Apply two coats, the first at 400-600 ft²/gal (9.8-14.7 m²/L) and the second at 600-800 ft²/gal (14.7-19.5 m²/L) for maximum hardness and surface durability, per instructions.
**CHEMICAL HARDENERS, DENSIFIERS / SHAKE ON HARDENERS AND TOPPINGS**

**L&M™ SEAL HARD™**
Refer to Data Sheet 174.6
8-04-153-1179 / 8-04-153-1182

Seals, hardens, densifies, and dustproofs concrete surfaces.

**FEATURES/BENEFITS:**
- Low VOC and low odor
- Certified "High Traction" by NFSI
- NSF approved
- Proven, safe, reliable
- 10 year warranty against dusting

**PACKAGING:**
5 gal (18.9 L)
55 gal (208 L)

**APPROXIMATE COVERAGE**

<table>
<thead>
<tr>
<th>Coverage</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heavy duty</td>
<td>200 ft²/gal (4.9 m²/L)</td>
</tr>
</tbody>
</table>

Two coats required. Additional coats may be necessary under certain porous conditions. Apply second coat after first coat has completely dried.

Second coat: 300 ft²/gal (8.6 m²/L)

**L&M EMERYPLATE FF™**
Refer to Data Sheet 175.4
9-37-703-1282

A high strength dry shake for industrial concrete floors requiring additional abrasion and chemical resistance. L&M™ EMERYPLATE FF™ consists of 100% pure, scientifically graded polyhedral shaped isostructures of emery/corundum and aluminum oxide for hardness, as well as iron oxide for toughness.

**FEATURES/BENEFITS:**
- “Rust Free” for use on interior or exterior floors
- Outperforms iron oxide aggregates in wear resistance
- Excellent abrasion resistance
- Lowers maintenance costs

**PACKAGING:**
55 lb (25 kg) bag

**APPROXIMATE COVERAGE**

<table>
<thead>
<tr>
<th>Coverage</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heavy duty</td>
<td>1.0 lb-1.5 lb/ft² (4.9-7.3 kg/m²)</td>
</tr>
</tbody>
</table>

Two coats required. Additional coats may be necessary under certain porous conditions. Apply second coat after first coat has completely dried.

Second coat: 300 ft²/gal (8.6 m²/L)
L&M DURATOP HP™
FLOOR HARDENERS AND TOPPINGS
Refer to Data Sheet 177.6
9-37-742-2204 / 9-37-742-2224

A flowable, natural metamorphic aggregate which produces a highly abrasion and chemical resistant solution for abusive impact and concrete floor wear conditions.

FEATURES/BENEFITS:
- Flowable hardener topping
- Excellent abrasion resistance
- Large cost savings over iron toppings
- Fast turnaround for weekend shutdowns

PACKAGING:
55 lb (25 kg) bag
3,000 lb (1364 kg) Supersack

L&M EMERYTOP 400™
Refer to Data Sheet 177.0
9-37-702-1279 / 9-37-702-1746

An abrasion resistant, heavy duty floor topping. This flowable, natural emery aggregate floor topping produces a long-lasting and resilient floor.

FEATURES/BENEFITS:
- Excellent abrasion and chemical resistance
- Extraordinarily tough aggregate
- Chemically enhanced cement paste
- Flowable consistency
- Fast turnaround for weekend shutdowns

PACKAGING:
55 lb (25 kg) bag
3,000 lb (1361 kg) Supersack

APPROXIMATE COVERAGE
Nominal Thickness | Approximate Coverage
--- | ---
1" (25 mm) | 12 lbs/ft² (58.7 kg/m²)
2" (50 mm) | 6 lbs/ft² (30.2 kg/m²)
3" (75 mm) | 4 lbs/ft² (19.4 kg/m²)

APPROXIMATE COVERAGE
Nominal Thickness | Approximate Coverage Per 55 lb. (25 kg) Bag | Approximate Coverage Per 3,000 lb. (1,361 kg) Bag
--- | --- | ---
1" (25 mm) | 4.4 ft² (0.41 m²) | 240 ft² (22.3 m²)
2" (50 mm) | 2.2 ft² (0.20 m²) | 120 ft² (11.15 m²)
3" (75 mm) | 1.4 ft² (0.13 m²) | 80 ft² (7.43 m²)

Note to Estimator: Estimate between 5 to 10% extra material for varied substrate textures and profiles and waste. Surface porosity determines coverage rate. For best results:
A natural mineral emery-magnetite non-slip aggregate dry shake hardener.

**FEATURES/BENEFITS:**
- Safe, low slip texture
- Moisture resistant
- Extends the life of concrete slabs

**PACKAGING:**
50 lb (22.7 kg) containers

---

A highly refined, scientifically manufactured mineral aggregate hardener. It contains over 95% pure aluminum oxide, and provides a long lasting abrasion resistance solution.

**FEATURES/BENEFITS:**
- High-grip, aluminum oxide aggregate
- Moisture resistant
- Extends the life of concrete slabs

**PACKAGING:**
50 lb (22.7 kg) containers

---

<table>
<thead>
<tr>
<th>APPROXIMATE COVERAGE</th>
<th>With cement</th>
<th>40 lbs/100 ft² (19.5 kg/10m²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Without cement</td>
<td>25 lbs/100 ft² (12.2 kg/10m²)</td>
<td></td>
</tr>
</tbody>
</table>
SHAKE ON HARDENERS AND TOPPINGS

L&M QUARTZPLATE FF™
Refer to Data Sheet 175.6
9-37-708-1298

A quartz aggregate, dry shake floor hardener.

FEATURES/BENEFITS:
- Hardener topping
- Excellent impact and abrasion resistance
- Highly durable
- Reduces floor maintenance costs

PACKAGING:
55 lb (25 kg) multi-walled polyethylene reinforced bags

APPROXIMATE COVERAGE
Heavy duty 1.0 lb-1.5 lb/ft² (4.9-7.3 kg/m²)

L&M TRAP ROCK™
Refer to Data Sheet 175.7
9-37-721-1283

A combination of 100% graded trap rock and portland cement. It is a polyhedral shaped, abrasion resistant, non-absorbent aggregate produced from igneous rock.

FEATURES/BENEFITS:
- Hardener topping
- Excellent abrasion and impact resistance
- Excellent protection against chemicals
- Fast turnaround for weekend shutdowns

PACKAGING:
55 lb (25 kg) multi-walled polyethylene reinforced bags

APPROXIMATE COVERAGE
Heavy duty 1.0 lb-1.5 lb/ft² (4.9-7.3 kg/m²)

www.laticrete.com
A ready-mixed, high strength, highly fluid, controlled expansion grout with superior dynamic load stability. L&M™ CRYSTEX™ contains a balanced blend of ingredients, which controls positive expansion in all directions.

**FEATURES/BENEFITS:**
- Extended work time; easy placement
- Precision, high strength
- Dynamic load stability

**PACKAGING:**
55 lb (25 kg) bag

**APPROXIMATE COVERAGE**
One bag yields approximately 0.5 ft³ (13.5 L)

A ready-mixed, non-shrink, non-metallic, flowable, high-strength structural grout.

**FEATURES/BENEFITS:**
- High strength
- Can be mixed at varying range of consistencies
- Easy to place

**PACKAGING:**
55 lb (22.7 kg) bag

**APPROXIMATE COVERAGE**
One bag yields approximately 0.4 ft³ (12.5 L)
L&M EPOGROUT 758™
Refer to Data Sheet 176.9
9-19410-1165

A three-component, flowable, epoxy-based grout that produces high performance strength and chemical inertness. L&M EPOGROUT 758™ is scientifically formulated with a high aggregate to resin ratio to provide high strength while allowing easy flowable placement.

FEATURES/BENEFITS:
- Easy to place
- Fast cure, high early strengths
- Fast turnaround projects
- High compressive strength

PACKAGING:
63.5 lb (28.8 kg) Single Unit
6.9 lb (3.1 kg) pail Resin (A)
1.6 lb (0.7 kg) pail Hardener (B)
55 lb (25 kg) bag Aggregate

L&M DURACRETE™
Refer to Data Sheet 174.4
9-31-622-1574 / 9-31-622-1564

Is a single component, polymer-reinforced, high-strength, cement-based patching and resurfacing mortar. L&M DURACRETE™ is designed to repair, slope, and level structurally sound interior and exterior concrete surfaces that are pitted, worn, scaled or spalled.

FEATURES/BENEFITS:
- Excellent abrasion resistance
- Excellent bond strength
- May be mixed with coarse aggregate
- Long lasting concrete repairs
- Versatile indoor and outdoor use

PACKAGING:
50 lb (22.7 kg) plastic pail
50 lb (22.7 kg) bag

APPROXIMATE COVERAGE
One bag yields approximately 0.5 ft³ (0.01 m³)

<table>
<thead>
<tr>
<th>Nominal Thickness</th>
<th>Approximate Coverage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/8” (3 mm)</td>
<td>42 ft² (3.9 m²)</td>
</tr>
<tr>
<td>1/4” (6 mm)</td>
<td>21 ft² (2.0 m²)</td>
</tr>
<tr>
<td>1/2” (12 mm)</td>
<td>11 ft² (1.0 m²)</td>
</tr>
<tr>
<td>1” (25 mm)</td>
<td>5.2 ft² (0.5 m²)</td>
</tr>
<tr>
<td>2” (50 mm)</td>
<td>2.6 ft² (0.2 m²)</td>
</tr>
<tr>
<td>3” (76 mm)</td>
<td>1.7 ft² (0.2 m²)</td>
</tr>
<tr>
<td>Slurry coat</td>
<td>50 ft² (4.6 m²)</td>
</tr>
</tbody>
</table>
DEGREASER, STRIPPER/EVAPORATION CONTROL

L&M™ CITREX™

Refer to Data Sheet 176.6
8-07-201-1103 / 8-07-201-1105 / 8-07-201-1104

A heavy duty, citrus based degreaser and cleaner for both specialized cleaning and every day maintenance. L&M™ CITREX™ is concentrated to maintain high activity at various dilutions with water to effectively remove accumulations of built-up grease, grime, oil and rubber burns.

FEATURES/BENEFITS:
- Easily removes oil and grease from concrete
- Pleasant citrus smell
- Easy to apply

PACKAGING:
1 gal (3.8 L)
5 gal (18.9 L)
55 gal (208.2 L)

L&M E-CON™

Refer to Data Sheet 172.9
8-22-454-2100 / 8-22-451-1204 / 8-22-451-1205
8-22-451-1202 / 8-22-451-1206

A concentrated, odorless, water-based polymer liquid that, when placed on fresh concrete, helps to control the rate of evaporation and extend workability. L&M E-CON™ is ideal for achieving superior quality flatwork in challenging conditions such as high and low temperatures, low humidity, high winds, and direct sunlight.

FEATURES/BENEFITS:
- Low VOC/no odor
- Easy application
- Prevents surface crusting
- Reduces plastic shrinkage cracks

PACKAGING:
1 Qt (1 L)
1 gal (3.8 L)
5 gal (18.9 L)
55 gal (208 L)
275 gal (1040 L)

APPROXIMATE COVERAGE

<table>
<thead>
<tr>
<th></th>
<th>200 ft²/gal (4.9 m²/L)</th>
<th>150 ft²/gal (3.7 m²/L) (Diluted)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shifting agent</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cleaning agent</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
TILE AND STONE SEALANT/BONDING AGENT

LATASIL™
Refer to Data Sheet 6200.1
62XX-0120-2

A high performance, one component, neutral cure, 100% silicone sealant designed for ceramic tile and stone applications.

FEATURES/BENEFITS:
- 100% silicone sealant
- Versatile material used in cracks, coves, and vertical applications
- Excellent bond strength

PACKAGING:
Available in 10.3 oz (305 ml) cartridges; 6 tubes per carton.

APPROXIMATE COVERAGE
Coverage will vary depending upon joint size and width.
- Approximately 11 lined feet (3.35 m) per tube at 3/8" by 3/8" (9 mm x 9 mm) joint width.
- Approximately 25 lined feet (7.62 m) per tube at 1/4" by 1/4" (6 mm x 6 mm) joint width.

L&M EVERBOND™
Refer to Data Sheet 176.2
8-01-102-1003 / 8-01-102-1007 / 8-01-102-1005

A versatile acrylic polymer emulsion that can be used either as a bonding adhesive or as an admixture that enhances portland cement-based mixes, giving these mixes improved flexural, tensile and bond strength.

FEATURES/BENEFITS:
- Excellent bond strength
- Versatile bonding agent
- Excellent freeze/thaw resistance
- Excellent flexural strength

PACKAGING:
1 gal (3.8 L)
5 gal (18.9 L)
55 gal (208 L)

APPROXIMATE COVERAGE
Roughened concrete 200-300 ft²/gal (4.9-7.4 m²/L)
Plaster or smooth concrete 300-400 ft²/gal (7.4-9.8 m²/L)
L&M JOINT TITE 750™
Refer to Data Sheet 176.5
7-40-752-1474 / 7-40-752-1475 / 7-40-752-1472

FEATyR/EyEYtYp/S:  
- Rapid cure
- Accepts dye
- Excellent shore hardness
- Versatile material used in concrete cracks, joints, and spalls

PACKAGING
The L&M™ JOINT TITE 750™ system consists of two component units packaged as follows: 10 gal (37.9 L) Unit: 5 gal (18.9 L) of “A” side and 5 gal. (18.9 L) of “B” side. Also available in a 20 oz (600 ml) dual cartridges with static mixing nozzle.

L&M JOINT TITE 750 is a self-leveling, 100% solid, two component, rapid curing, polyurea control joint and crack filler designed to fill interior random cracks, damaged control joints, saw cut control joints, and construction joints in industrial concrete floors. It is made specifically for commercial, retail, and manufacturing floor applications which receive high volume vehicle traffic, such as fork lifts or hard rubber wheel carts.

APPROXIMATE COVERAGE Linear Feet (Meters) per 600 ml cartridge

<table>
<thead>
<tr>
<th>JOINT DEPTH</th>
<th>1/8&quot; (3 mm)</th>
<th>1/4&quot; (6.3 mm)</th>
<th>3/8&quot; (9.5 mm)</th>
<th>1/2&quot; (12 mm)</th>
<th>3/4&quot; (19 mm)</th>
<th>1&quot; (25.4 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2&quot; (12 mm)</td>
<td>48&quot; (14.6 mm)</td>
<td>24&quot; (7.3 mm)</td>
<td>16&quot; (4.8 mm)</td>
<td>12&quot; (3.6 mm)</td>
<td>8&quot; (2.4 mm)</td>
<td>6&quot; (1.8 mm)</td>
</tr>
<tr>
<td>3/4&quot; (19 mm)</td>
<td>32&quot; (9.7 mm)</td>
<td>16&quot; (4.8 mm)</td>
<td>10.7&quot; (3.2 mm)</td>
<td>8&quot; (2.4 mm)</td>
<td>5.3&quot; (1.6 mm)</td>
<td>4&quot; (1.2 mm)</td>
</tr>
<tr>
<td>1&quot; (25 mm)</td>
<td>24&quot; (7.3 mm)</td>
<td>12&quot; (3.6 mm)</td>
<td>8&quot; (2.4 mm)</td>
<td>6&quot; (1.8 mm)</td>
<td>4&quot; (1.2 mm)</td>
<td>3&quot; (0.9 mm)</td>
</tr>
<tr>
<td>1-1/4&quot; (32 mm)</td>
<td>19&quot; (5.8 mm)</td>
<td>9.6&quot; (3.0 mm)</td>
<td>6.4&quot; (2.1 mm)</td>
<td>4.8&quot; (1.5 mm)</td>
<td>3.2&quot; (0.9 mm)</td>
<td>2.4&quot; (0.7 mm)</td>
</tr>
<tr>
<td>1-1/2&quot; (38 mm)</td>
<td>16&quot; (4.8 mm)</td>
<td>8&quot; (2.4 mm)</td>
<td>5.3&quot; (1.6 mm)</td>
<td>4&quot; (1.2 mm)</td>
<td>2.7&quot; (0.8 mm)</td>
<td>2&quot; (0.6 mm)</td>
</tr>
<tr>
<td>1-3/4&quot; (44 mm)</td>
<td>13.7&quot; (4.1 mm)</td>
<td>6.9&quot; (2.1 mm)</td>
<td>4.6&quot; (1.4 mm)</td>
<td>3.4&quot; (1.1 mm)</td>
<td>2.3&quot; (0.7 mm)</td>
<td>1.7&quot; (0.5 mm)</td>
</tr>
<tr>
<td>2&quot; (51 mm)</td>
<td>12&quot; (3.6 mm)</td>
<td>6&quot; (1.8 mm)</td>
<td>4&quot; (1.2 mm)</td>
<td>3&quot; (0.9 mm)</td>
<td>2&quot; (0.6 mm)</td>
<td>1.5&quot; (0.4 mm)</td>
</tr>
</tbody>
</table>

Note: Does not figure in waste for overfill.

APPROXIMATE COVERAGE Linear Feet (Meters) per gallon

<table>
<thead>
<tr>
<th>JOINT DEPTH</th>
<th>1/8&quot; (3 mm)</th>
<th>3/16&quot; (4.7 mm)</th>
<th>1/4&quot; (6.3 mm)</th>
<th>3/8&quot; (9.5 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/4&quot; (19 mm)</td>
<td>200&quot; (60.9 mm)</td>
<td>135&quot; (41.1 mm)</td>
<td>100&quot; (30.5 mm)</td>
<td>70&quot; (21.3 mm)</td>
</tr>
<tr>
<td>1&quot; (25 mm)</td>
<td>150&quot; (45.7 mm)</td>
<td>100&quot; (30.5 mm)</td>
<td>80&quot; (24.4 mm)</td>
<td>50&quot; (15.2 mm)</td>
</tr>
<tr>
<td>1-1/2&quot; (38 mm)</td>
<td>100&quot; (30.5 mm)</td>
<td>70&quot; (21.3 mm)</td>
<td>50&quot; (15.2 mm)</td>
<td>34&quot; (10.4 mm)</td>
</tr>
<tr>
<td>2&quot; (51 mm)</td>
<td>75&quot; (22.9 mm)</td>
<td>50&quot; (15.2 mm)</td>
<td>40&quot; (12.2 mm)</td>
<td>25&quot; (7.6 mm)</td>
</tr>
</tbody>
</table>

Note: Does not figure in waste for overfill.
FEATURES/BENEFITS:
- Rapid cure
- Accepts dye
- Excellent shore hardness
- Versatile material used in concrete cracks, joints, and spalls