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Ensure a successful installation each and every time with the most comprehensive assortment of membranes available on the market today. LATICRETE® products provide complete system solution for Waterproofing, Sound Control, Uncoupling & Anti-fracture in commercial, industrial, and residential applications.

All membranes are designed to work with the rest of our suite of products, providing a best in class installation backed by an industry-leading warranty for enhanced piece of mind and quality of work.

**Waterproofing** - Pools, water features, showers and steam rooms

**Sound Control** - Noise reduction capabilities for both commercial and residential applications

**Uncoupling/Anti-fracture** - To prevent the substrate stresses from transmitting up through the tile and stone installation

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**WARRANTIES**

LATICRETE offers the best system warranties in the industry

**Unmatched Peace of Mind**

LATICRETE takes pride in delivering comprehensive system warranty packages and superior service through industry-leading support. With training from our highly experienced technical support team and quick, easy access to supportive online tools, we provide everything you need to ensure high-performance solutions.

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### LATICRETE LIFETIME YEAR SYSTEM WARRANTY*

**United States and Canada**

See Data Sheet 230.99 for complete warranty information.

<table>
<thead>
<tr>
<th>APPLICATION</th>
<th>PRODUCTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Uncoupling</td>
<td>STRATA_MAT™, STRATA_MAT XT</td>
</tr>
<tr>
<td>Waterproofing/Anti-Fracture</td>
<td>HYDRO BAN®, 9235 Waterproofing Membrane, HYDRO BAN Quick Cure Waterproofing Membrane</td>
</tr>
</tbody>
</table>

**LIFETIME Warranty**

Lifetime warranty is for residential projects only

* See Data Sheets 230.99 and 025.0 for complete warranty information. Consult our website at www.laticrete.com for the most current versions of product data sheets, warranties, and SDS. Content of this brochure is for informational purposes only. Refer to individual product data sheets and warranties for complete information.


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### LATICRETE 25 YEAR SYSTEM WARRANTY*

See Data Sheet 025.0 for complete warranty information.

<table>
<thead>
<tr>
<th>APPLICATION</th>
<th>PRODUCTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sound Control/Anti-Fracture</td>
<td>125 TRI MAX®, 170.3 Sound &amp; Crack Isolation Mat, 170.5 Sound &amp; Crack Isolation Mat, FRACTURE BAN™ 40, 90 and FRACTURE BAN Primer</td>
</tr>
<tr>
<td>Uncoupling</td>
<td>STRATA_MAT, STRATA_MAT XT</td>
</tr>
<tr>
<td>Waterproofing/Anti-Fracture</td>
<td>HYDRO BAN® Cementitious Waterproofing Membrane</td>
</tr>
</tbody>
</table>

**25 YEAR Warranty**

25 year warranty is for commercial projects

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*See Data Sheets 230.99 and 025.0 for complete warranty information.*
Cracked tile is an eyesore and typically becomes the focal point of an otherwise flawless flooring application. LATICRETE® anti-fracture products and kits offer unparalleled performance and ease of use on tile floors, whether you choose a peel and stick membrane, adhesive mortar or a liquid crack isolation membrane. Anti-fracture product benefits include: easy installation, clean up with water, meets ANSI A118.12 and most are GREEENGUARD Certified, so you can breathe easy knowing that they meet appropriate indoor air quality standards for volatile organic compounds (VOCs). In addition to providing traditional crack isolation solution, a number of the products we offer also provide feature sound control, water-proofing and adhesive capabilities. We help build a tailored solution for any job, backed by a best in class warranty!

In order to demonstrate code compliance, LATICRETE successfully completed independent testing in accordance with the following:

ANSI A118.10
American National Standard Specification for Load Bearing Bonded Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone Installation

ANSI A118.12
American National Standard Specification for Crack Isolation Membranes for Thin-Set Ceramic Tile and Dimension Stone Isolation

ANSI A118.13
American National Standard Specification for Bonded Sound Reduction Membranes for Thin-Set Ceramic Tile Installation
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.

LATICRETE Architectural Guidebook
Use this informative online tool to get complete specifications and details for your projects. 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.
Anti-fracture products and kits offer unparalleled performance and ease of use on tile floors, whether you choose a peel and stick membrane, adhesive mortar or a liquid crack isolation membrane.

**BLUE 92 ANTI-FRACTURE MEMBRANE AND CRACK SUPPRESSION KIT**

Refer to Data Sheets 647.0, 648.0, and WPAF.5
9200-0001-2/9200-0001-2-4

A 2-part system that forms a flexible, full-coverage membrane that reduces crack transmission from the substrate to floor finishes.

**FEATURES/BENEFITS:**
- Easy to install; cleans up with water
- EXTRA heavy service rating per ASTM C627 (TCNA)
- Passes ANSI A118.12 anti-fracture performance up to 1/8” (3 mm)

**PACKAGING:**
Kit: 2 gallon (7.6 L) jug of liquid, 1 each 15” (38 cm) wide roll of Waterproofing/Anti-Fracture Fabric packed together in one carton; 36 cartons per pallet.

Full Unit: 5 gallon (19 L) pail liquid; 1 carton Waterproofing/Anti-Fracture Fabric, packed separately, 36 units per pallet.

**Approximate Coverage**

<table>
<thead>
<tr>
<th>Coverage</th>
<th>Coverage</th>
</tr>
</thead>
<tbody>
<tr>
<td>75 linear ft/unit (23 m) at 15” (37.5 cm) wide</td>
<td>300 ft² (28 m²) per full unit</td>
</tr>
</tbody>
</table>

**NEW**

**FRACTURE BAN™ SC**

Refer to Data Sheet 544.0
9209-0035-2

FRACTURE BAN™ SC is a thin, load bearing, self-curing liquid rubber polymer that can be easily applied in a single coat to form a flexible seamless anti-fracture membrane.

**FEATURES/BENEFITS:**
- Exceeds ANSI A118.12
- Anti-fracture protection of up to 1/8” (3 mm) over shrinkage and other non-structural cracks
- Rapid drying for a faster time to tile
- Single coat application

**PACKAGING:**
3.5 gal (13.2 L) pail
36 units per pallet

**Approximate Coverage**

<table>
<thead>
<tr>
<th>Coverage</th>
</tr>
</thead>
<tbody>
<tr>
<td>175 ft² (16.2 m²) / unit at wet coat thickness 30 - 44 mils (0.8-1.2 mm)</td>
</tr>
</tbody>
</table>

---

**Microban® Warranty**

**SYEAR Warranty**
Waterproofing membrane products provide protection for floors and walls for applications ranging from occasionally wet, to continuous water submersion as in pools. Choose from liquid waterproofing membranes which can be applied for both waterproofing and as a crack isolation membrane/anti-fracture, or waterproofing sheet membranes which allow for a quick, easy waterproof installation.

**HYDRO BARRIER™**

Refer to Data Sheet 105.0
9256-0035-2/9256-0401-4

A thin, load-bearing, self-curing, liquid rubber polymer easily applied to form a flexible, seamless waterproofing, anti-fracture membrane.

**FEATURES/BENEFITS:**
- Approved by IAPMO for use as shower pan liner
- Requires fabric in the coves and corners or change of plane for waterproofing applications only
- Allows for flood testing in 24 hours

**PACKAGING:**
- Full Unit: 3.5 gal (13.2 L) pail liquid; 48 full units per pallet
- Mini Unit: 4 x 1 gal (3.8 L) pail liquid; 30 cartons per pallet

Approximate Coverage

<table>
<thead>
<tr>
<th></th>
<th>Per Full Unit</th>
<th>175 ft² (16.2 m²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Per Mini Unit</td>
<td>50 ft² (4.6 m²)</td>
<td></td>
</tr>
</tbody>
</table>

**9235 WATERPROOFING MEMBRANE**

Refer to Data Sheets 236.0 and WPAF.5
9235-0001-2/9235-0401-2

A thin, load-bearing waterproofing designed specifically for the special requirements of ceramic tile, stone and brick installations. A self-curing liquid rubber polymer and a reinforcing fabric are quickly applied to form a flexible, seamless waterproofing membrane that bonds to a wide variety of substrates.

**FEATURES/BENEFITS:**
- Industry approved as a shower pan liner
- Provides anti-fracture protection up to 1/8" (3 mm)
- Can be installed using a paint roller or brush
- Non-hazardous; meets LEED and VOC requirements

**PACKAGING:**
- Full Unit: 6 gal (22.7 L) pail of liquid 1 carton Waterproofing/Anti-Fracture Fabric, packed separately; 36 units per pallet
- Mini Unit: 2 gal (7.6 L) jug of liquid and Waterproofing/Anti-Fracture Fabric, packed together in one pail 48 pails per pallet

Approximate Coverage

<table>
<thead>
<tr>
<th></th>
<th>Per Full Unit</th>
<th>300 ft² (27.9 m²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Per Mini Unit</td>
<td>75 ft² (7 m²)</td>
<td></td>
</tr>
</tbody>
</table>
HYDRO BAN® CEMENTITIOUS WATERPROOFING MEMBRANE

A one component, polymer fortified, cement based waterproofing material that mixes only with water. HYDRO BAN® Cementitious Waterproofing Membrane handles negative and positive hydrostatic pressure up to 2 BARS (29 PSI) when applied at 40 mils (1 mm) thick. Flood test within 2 hours.

FEATURES/BENEFITS:
- Interior and exterior
- Swimming pools, fountains, water features, spas and hot tubs
- Can be used under pool plasters
- Bonds directly to metal, PVC and ABS plumbing fixtures
- Exceeds ANSI A118.10 and A118.12 (with mesh)
- ISO 13007-5 CMP

PACKAGING:
30 lb (13.6 kg) Bag

HYDRO BAN®

A thin waterproofing anti-fracture membrane that combines optimum performance and unmatched productivity. HYDRO BAN® is rapid drying allowing for a faster tiling time and flood testing in just 2 hours* after final cure, as well as faster flood testing in cold temperatures and over mortar beds. Save yourself time and money, and complete your installations faster with greater ease.

FEATURES/BENEFITS:
- Flood test in 2 hours*
- Bonds directly to metal and plastic plumbing fixtures
- No fabric required*
- Anti-fracture protection up to 1/8" (3 mm)
- IAPMO and ICC approved

PACKAGING:

Commercial Unit:
5 gal (18.9 L) pail liquid 36 units per pallet

Mini Unit:
4 x 1 gal (3.8 L) pails of liquid packed in a carton 30 cartons per pallet

Approximate Coverage
Per Commercial Unit 250 ft² (23.2 m²)
Per Mini Unit 50 ft² (4.7 m²)

* See Data Sheet 663.0 for complete product information. HYDRO BAN® can be flood tested in 2 hours when cured at 70°F (21°C) or above and 50% R.H. It can be flood tested in 24 hours when cured at 50-69°F (10-20.6°C) and up to 70% R.H. The time to flood testing starts when the second coat has completely cured from a light sage green to a darker olive green color.
When specifications call for noise reduction or you wish to make your flooring installation more sound reducing, choose from LATICRETE® sound dampening products, for use in both residential and commercial settings. LATICRETE has developed a line of professional grade sound control products including peel and stick membranes, adhesive mortar and an acoustical underlayment system that provides noise reduction as well as anti-fracture and crack prevention benefits. In addition, LATICRETE sound dampening products achieve high delta IIC ratings, and are backed by unmatched warranties, providing assurance of an effective, long-lasting and quiet installation.

**FRACTURE BAN™ 40**
40 mils thick (1 mm)
Refer to Data Sheet 155.0
0178-0040-2/0178-0090-2

**FRACTURE BAN 90**
90 mils thick (2.3 mm)
Refer to Data Sheet 155.0
0178-0040-2/0178-0090-2

A high performance, pliable, light weight peel and stick membrane designed for use under ceramic tile, stone and other hard surface installations. Anti-Fracture: helps to prevent the transmission of horizontal in plane cracks from the substrate, up to 3/8” (9.5 mm), transmitting up through the tile and stone.

**SOUND CONTROL:**
FRACTURE BAN™ 40 has a ΔIIC of 14 and FRACTURE BAN 90 a ΔIIC of 17 through independent ASTM E2179 testing.

**FEATURES/BENEFITS:**
- Hot-applied polymer modified asphaltic adhesive coated on a 100% polyester non-woven with a 60# release liner paper
- Has a white non-woven surface for easy chalk line identification
- Acts as a water resistant barrier

**PACKAGING:**

**40 (GOOD)**
One roll of FRACTURE BAN 40 is 40 mils (1 mm) thick 39.25 in. x 69 ft (1 m x 21 m) or 225 ft² (21 m²), 24 rolls per pallet.

**90 (BETTER)**
One roll of FRACTURE BAN 90 is 90 mils thick (2.3 mm) 39.25 in. x 30.6 ft (1 m x 9.33 m) or 100 ft² (9.3 m²), 24 rolls per pallet.

**FRACTURE BAN PRIMER**
Refer to Data Sheet 156.0

A concentrated premium quality, water-based primer designed to be applied prior to the installation of FRACTURE BAN membrane. FRACTURE BAN Primer penetrates deeply into substrates and maximizes bond strength of the FRACTURE BAN peel and stick membrane to the substrate.

**FEATURES/BENEFITS:**
- Multi-purpose and can be used on a wide range of substrates
- May be broom, roller, or spray applied
- Penetrates deeply into substrates and maximizes bond strength

*Use in accordance with FRACTURE BAN 40/90 per instructions in Data Sheet 155.0

**Approximate Coverage**
- One roll of FRACTURE BAN™ 40 covers 225 ft² (20.9 m²)
- One roll of FRACTURE BAN 90 covers 100 ft² (9.3 m²)
- When diluted, one gal (3.8 L) of concentrate will cover approximately 285 ft² (26.5 m²).

www.laticrete.com
A 3 mm thick underlayment membrane that provides sound reduction and anti-fracture protection for tile or stone installations.

**FEATURES/BENEFITS:**
- Isolates cracks up to 1/8” (3 mm)
- ΔIIC rating — 14 per ASTM E2179
- LIGHT RATING per ASTM C627 (TCNA)
- Contains 88.5% post-consumer recycled content

**PACKAGING:**
150 ft² (13.9 m²) roll, 20 rolls per pallet

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A 5 mm high-performance acoustical underlayment system that is comprised of 88.5% post-consumer recycled materials.

**FEATURES/BENEFITS:**
- Isolates transmission of substrate cracks of up to 1/8" (3 mm) from transferring to the finished floor
- Delta IIC rating of 22 per ASTM E2179
- IIC rating of 50 per ASTM E492/ E989
- Load bearing - “Light” service rating per ASTM C627/TCA
- Meets ANSI A118.12 specifications
- Easy and fast to install with standard tools content

**PACKAGING:**
150 ft² (13.9 m²) roll, 20 rolls per pallet

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NEW

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170.3 SOUND & CRACK ISOLATION MAT
Refer to Data Sheet 170.0
0170-0150-2

170.5 SOUND & CRACK ISOLATION MAT
Refer to Data Sheet DS55615.0
0176-0120-2

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www.laticrete.com
Choose STRATA_MAT™, an uncoupling membrane designed to minimize the floor height gain from tile installation materials in both residential and commercial applications (including porcelain or large format tiles). This translates into less work by providing instant coverage verification, faster drying of mortar and a shorter time to grout!

**Mortar Hydration Vents**
Accelerates thin-set curing for faster dry time of porcelain and larger format tiles—grout the next day.

**Mechanical Bond**
Thin-set mortar forms a mechanical bond to STRATA_MAT™ surface for greater strength.

**Instant Coverage Verification**
Translucent color indicates proper mortar coverage under STRATA_MAT.
The Next Generation Uncoupling Mat for use under residential and commercial ceramic tile and stone installations, replacing traditional underlayment materials. Enhances the mechanical bond of adhesive mortar for faster drying and shorter wait times for grouting. Available in the standard STRATA_MAT™ 1/8” (3 mm) version and STRATA_MAT XT 5/16” (8 mm) thickness. Use STRATA_MAT XT when installing typical 1/4” to 3/8” (6 to 9 mm) thick tile adjacent to 3/4” (19 mm) hardwood flooring.

FEATURES/BENEFITS:
- Isolates transmission of in-plane substrate cracks of up to 1/8” (3 mm)
- Lightweight, easy to carry, and fast to install with standard tools
- Use the appropriate mortar for the tile; polymer modified or unmodified mortar
- Moisture Sensitive Tile and Stone, allows for installation of green marble and moisture sensitive stones with LATAPOXY® 300 thin-set mortar

PACKAGING FOR STRATA_MAT:
- 323 ft² roll - 45" x 84" (30 m² - 1.1 m x 26.2 m)
  12 rolls per pallet
- 150 ft² roll – 45" x 40" (13.9 m² - 1.1 m x 12.2 m)
  20 rolls per pallet

PACKAGING FOR STRATA_MAT XT:
- 150 ft² roll – 45” x 40” (13.9 m² - 1.1 m x 12.2 m)
  6 rolls per pallet

STRATA_MAT XT
At 5/16” (8 mm) thick STRATA_MAT XT creates an even transition between typical 1/4” to 3/8” (6 to 9 mm) thick tile and 3/4” (19 mm) thick hardwood flooring.
Three Products in One Thinset with Maximum Performance.

125 TRI MAX® provides incredible sound isolation protection while simultaneously protecting the tile or stone finish from any cracking by reducing the transmission of stresses in the substrate through to the tile or stone finish. 125 TRI MAX is a single component adhesive mortar which takes the place of costly time consuming anti fracture membrane or mat systems by allowing for faster more effective tile or stone installations. Replace sheet or liquid membrane and thinset combinations for crack isolation and sound reduction with one product saving time, labor and money.

125 TRI MAX is a superior crack prevention and sound reduction adhesive mortar. It prevents the transmission of cracks from the approved substrates to the tile or stone finish when subjected to horizontal in plane movement of cracks up to 1/8” (3 mm) under normal usage. It can be used for thin-bed or medium-bed applications and used with any size tile or stone.

FEATURES/BENEFITS:
- 3 in 1 for Sound & Crack Isolation Membrane that also acts as an adhesive
- Eliminates transmission of substrate cracks of up to 1/8” (3 mm) from transferring to the finished floor
- Delta IIC rating of 16 per ASTM E2179
- Install tile fast reducing labor and material cost by 15 to 20%

PACKAGING SIZES:
25 lb (11.4kg) Bag
3 products in one large heavy tile mortar for maximum performance.

Dramatically Reduces Install Time
There isn’t a faster, easier way to get anti-fracture and sound deadening performance! Eliminates labor cost and time associated with peel and stick mats, rubber sheets or liquid and fabric systems. 125 TRI MAX is field proven and the product is backed by an available LATICRETE 25 Year System Warranty*. No other company or product offers that kind of value.

- 30% faster than membrane and thin-set installations
- Saves up to 20% on material and labor costs
Sound Control Ratings in detail

### IIC - STC Rating Scale

<table>
<thead>
<tr>
<th>Rating</th>
<th>Overall</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>IIC-STC 70</td>
<td>😊😊😊😊😊</td>
<td>Virtually Sound Proof</td>
</tr>
<tr>
<td></td>
<td></td>
<td>No complaints of busy noise</td>
</tr>
<tr>
<td>IIC-STC 60</td>
<td>😊😊😊😊😊</td>
<td>Best in Class Sound Proofing</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Minimal complaints</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Can still hear low frequency busy noise</td>
</tr>
<tr>
<td>IIC-STC 50</td>
<td>😊😊😊😊😊</td>
<td>Threshold for International Building Code</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Loud speech not audible</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reduced impact-vibration noise</td>
</tr>
<tr>
<td>IIC-STC 44</td>
<td>😊😊😊😊😊</td>
<td>Below international Building Code Threshold</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Impact Speech &amp; Sound Impact</td>
</tr>
<tr>
<td>IIC-STC 39</td>
<td>😊😊😊😊😊</td>
<td>No Sound Proofing</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Loud Speech &amp; Impact Noise Clearer Audible</td>
</tr>
</tbody>
</table>

### IIC DELTA CHART

<table>
<thead>
<tr>
<th>Δ IIC IMPROVEMENT</th>
<th>5 Δ IIC (IIC33)</th>
<th>10 Δ IIC (IIC38)</th>
<th>20 Δ IIC (IIC48)</th>
<th>30 Δ IIC (IIC58)</th>
</tr>
</thead>
<tbody>
<tr>
<td>APPROX. % REDUCTION IN AUDIBLE SOUND</td>
<td>15% REDUCTION</td>
<td>50% REDUCTION</td>
<td>75% REDUCTION</td>
<td>88% REDUCTION</td>
</tr>
</tbody>
</table>

### International Building Code:

The International Code Council says the ‘minimum’ acceptable level of performance for both STC and IIC is 50-IIC). The “preferred” level of performance for STC and IIC is 60.

An IIC and STC rating will generally be 5 points higher than a F-IIC and F-STC rating which indicate tests conducted in the field where flanking is not as controllable - hence the 5-point variance.
IIC - Impact insulation class (or IIC) is a number rating of how well a building floor reduces impact sounds, such as footsteps. A larger number means reduction in sound. The IIC is derived from ASTM E989, which in turn uses a tapping machine specified in ASTM E492.[1]

The IIC number is derived from sound reduction values tested at sixteen standard frequencies from 100 to 3150 Hz. “Real world” footstep noise is also generated at frequencies below 100 Hz, so the IIC value may not accurately describe the complete noise reduction profile of a floor.[2]

STC - Sound Transmission Class (or STC) is a number rating of how well a building partition reduces airborne sound. In the US, it is widely used to rate interior partitions, ceilings, floors, doors, windows and exterior wall configurations. The STC rating very roughly reflects the decibel reduction of noise that a partition can provide. The STC is useful for evaluating annoyance due to speech sounds, but not music or machinery noise as these sources contain more low frequency energy than speech.[1]

DELTA - The Delta IIC rating shows what the product adds to the assembly in terms of isolating impact footfall noise. The Delta IIC test starts by testing a full assembly, typically six to eight inches of concrete (this is not a test conducted for wood structures), with nothing above or below the concrete. Then an acoustic underlayment installs directly to the concrete, and the same test repeats. The Delta IIC rating is the performance gain between the first and second test. A higher number shows better performance.

The Delta IIC rating is the best sound rating to consider when comparing the performance of different types of underlayment. It keeps the manufacturers from promoting misleading results obtained by using materials or methods of isolation that the average assembly does not use. This test is only relevant for concrete structures. Products with high Delta IIC ratings won’t necessarily perform well in wood structures and vice versa for products that perform well in wood structures.
<table>
<thead>
<tr>
<th>PRODUCT</th>
<th>SOUND CONTROL</th>
<th>ANTI-FRACTURE</th>
<th>WATER</th>
<th>W</th>
<th>W</th>
</tr>
</thead>
<tbody>
<tr>
<td>Crack Supression Kit</td>
<td></td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Blue 92 Anti-Fracture Membrane</td>
<td></td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FRACTURE BAN™ SC</td>
<td></td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HYDRO BARRIER™</td>
<td></td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9235 Waterproofing Membrane</td>
<td></td>
<td>✓</td>
<td></td>
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</tr>
<tr>
<td>HYDRO BAN® Cementitious</td>
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<td>Waterproofing Membrane</td>
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<tr>
<td>HYDRO BAN</td>
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<td></td>
</tr>
<tr>
<td>FRACTURE BAN™ 40</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FRACTURE BAN 90</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>170 Sound &amp; Crack Isolation Mat</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>170.5 Sound &amp; Crack Isolation Mat</td>
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<td></td>
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<tr>
<td>STRATA_MAT™</td>
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<tr>
<td>STRATA_MAT XT</td>
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<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>125 TRI MAX®</td>
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*Microban® is an Anti-Microbial Technology.