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ProSpec® offers a broad range of cement-based, high-quality products to meet your project needs. The ProSpec® portfolio includes a full line of floor preparation and tile and stone installation systems that are backed by best-in-class system warranties. Our broad range of concrete repair and restoration products offer solutions for DOT and road repair, precast and cast in place systems, and concrete rehabilitation projects.

Floor Preparation Systems
- Self-Leveling Underlayments
- Self-Leveling Surface Toppings
- Primers & Bonding Agents
- Moisture Mitigation
- Surface Patching & Skim Coating Compounds
- Concrete Resurfacing & Rehabilitation

Tile & Stone Installation Systems
- Surface Preparation
- Preformed Shower Components
- Crack Isolation Membranes & Waterproofing
- Tile Setting Mortars
- Adhesives & Epoxies
- Tile Grout
- Additives
- Caulks

Concrete Repair & Restoration Products
- Non-Shrink Grouts
- Precast
- Concrete Repair
- Concrete Resurfacing & Rehabilitation
- Damp Proofing & Waterproofing
- Primers & Bonding Agents
ProSpec® Product Enhancements

**Rapid Cure Technology – RCT®**
Improves the strength, curing, workability, and performance of ProSpec® surface preparation and tile products. RCT® is our next generation of cement technology beyond portland cement-based systems offering quick, high strength development and fast curing without sacrificing workability or working time. RCT® also reduces efflorescence, controls the shrinkage during curing, and provides greater long-term performance.

**Expansion Stabilization Technology – EST™**
A special additive designed to reduce the potential for cracking and shrinkage by controlling the pre-cure chemical and physical reactions during an underlayment’s plastic stage, where up to 80 percent of shrinkage occurs.

**Micro Defense® Technology**
A special antimicrobial additive that prevents the growth of mold and mildew. Micro Defense® is particularly important for installations exposed to moisture.
### Construction Grout & Precast

<table>
<thead>
<tr>
<th>Features:</th>
<th>C-1107 Construction Grout</th>
<th>High Strength Precision Grout</th>
<th>Precast Mortar Grout</th>
<th>Slab Dowel Grout</th>
<th>Under Slab Grout Rapid</th>
<th>Slab Bedding Grout</th>
</tr>
</thead>
<tbody>
<tr>
<td>Meets CRD-621 &amp; ASTM 1107</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vertical / Horizontal / Overhead</td>
<td>H</td>
<td>H</td>
<td>V / O</td>
<td>H</td>
<td>H</td>
<td>H</td>
</tr>
<tr>
<td>Structural</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rapid hardening</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Non-shrink</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Non-metallic &amp; Non-corrosive</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Placement:</th>
<th>1” to 4” neat (25 mm to 102 mm)</th>
<th>1” to 4” (25 mm to 102 mm)</th>
<th>1/2” to 3” (13 mm to 76 mm)</th>
<th>1/2” to 2” (13 mm to 51 mm)</th>
<th>Featheredge to 2” (51 mm)</th>
<th>Featheredge to 2” (51 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thickness</td>
<td>1” to 4” (25 mm to 102 mm)</td>
<td>1” to 4” (25 mm to 102 mm)</td>
<td>1/2” to 3” (13 mm to 76 mm)</td>
<td>1/2” to 2” (13 mm to 51 mm)</td>
<td>Featheredge to 2” (51 mm)</td>
<td>Featheredge to 2” (51 mm)</td>
</tr>
<tr>
<td>Working time (minutes @ 70° F)</td>
<td>15 (fluid)</td>
<td>30 (fluid)</td>
<td>30 (plastic)</td>
<td>20 to 30</td>
<td>5 to 10</td>
<td>30 to 45</td>
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<tr>
<td>Pumpable</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Compressive Strength:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Plastic (1 day / 28 days)</td>
<td>6,000 / 9,500</td>
<td>6,000 / 10,500</td>
<td>2,700 / 7,250</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Flowable (1 day / 28 days)</td>
<td>5,500 / 8,500</td>
<td>5,500 / 10,000</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Fluid (1 day / 28 days)</td>
<td>4,000 / 7,500</td>
<td>4,000 / 9,000</td>
<td>N/A</td>
<td>5,200 / 7,500</td>
<td>1,400 / 6,300 / 8,500</td>
<td>3,500 / 8,000</td>
</tr>
</tbody>
</table>

**Note:** Contact ProSpec® Technical Services for state DOT approvals.

### Concrete Repair

<table>
<thead>
<tr>
<th>Features:</th>
<th>Premium Patch 100</th>
<th>Premium Patch 200</th>
<th>Metro Mix 240</th>
<th>Metro Mix 240 AE</th>
<th>Instant Hydraulic Cement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vertical / Horizontal / Overhead</td>
<td>H</td>
<td>H</td>
<td>H</td>
<td>H</td>
<td>V / H</td>
</tr>
<tr>
<td>Wearing surface</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Structural</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Freeze / Thaw</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resists deicing salts</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shrinkage compensating</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Return to service</td>
<td>1 hr</td>
<td>1 hr</td>
<td>24 hrs</td>
<td>24 hrs</td>
<td></td>
</tr>
</tbody>
</table>

| Special Additives: | | | | | |
| Polymer modified | | | | | |
| Corrosion inhibitor | | | | | |
| Fiber reinforced | | | | | |

<table>
<thead>
<tr>
<th>Placement:</th>
<th>1/2” to 8” (13 mm to 203 mm)</th>
<th>1/2” to 8” (13 mm to 203 mm)</th>
<th>&gt;2” (51 mm)</th>
<th>≥1.5” (38 mm)</th>
<th>N/A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thickness</td>
<td>1/2” to 8” (13 mm to 203 mm)</td>
<td>1/2” to 8” (13 mm to 203 mm)</td>
<td>&gt;2” (51 mm)</td>
<td>≥1.5” (38 mm)</td>
<td>N/A</td>
</tr>
<tr>
<td>Working time (minutes @ 70° F)</td>
<td>15</td>
<td>15</td>
<td>60+</td>
<td>60+</td>
<td>1</td>
</tr>
<tr>
<td>Form / Pour</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Application</td>
<td>Trowel</td>
<td>Trowel</td>
<td>Pump, Trowel</td>
<td>Pump, Trowel</td>
<td>Trowel</td>
</tr>
</tbody>
</table>

| Compressive Strength: | | | | | |
| 24 hours (psi) | 4,830 | 5,400 | >2,000 | >2,000 | 2,800 |
| 28 days (psi) | 9,270 | 9,100 | >6,000 | >6,000 | 6,650 (7 day) |

1. Suitable for DOT use. Contact ProSpec® Technical Service for state DOT approvals.  2. Must be extended with aggregate over 2”.

---
### Concrete Resurfacing & Rehabilitation

<table>
<thead>
<tr>
<th>Features:</th>
<th>Concrete Resurfer (^1)</th>
<th>RubCrete (^1)</th>
<th>BlendCrete™ (^1)</th>
<th>Vinyl Concrete Patch</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vertical / Horizontal / Overhead</td>
<td>H</td>
<td>V / O</td>
<td>V / O</td>
<td>H</td>
</tr>
<tr>
<td>Wearing surface</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Structural</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Freeze / Thaw</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Corrosion inhibitor</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coating resurface</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Return to service</td>
<td>8 hrs</td>
<td>N/A</td>
<td>3 hrs</td>
<td>8 to 12 hrs</td>
</tr>
</tbody>
</table>

| Special Additives: | | | | |
|-------------------|-----------------|-----------------|-----------------|
| Polymer-modified | | | | |

| Placement: | | | | |
|------------|-----------------|-----------------|-----------------|
| Thickness (up to 1/2" (13 mm)) | Featheredge to 1/2" (13 mm) | 1/4" to 2" \(^2\) (6 mm to 51 mm) | 1/16" to 2" \(^3\) (2 mm to 51 mm) |
| Working time (minutes @ 70° F) | 20 - 30 | 25 - 35 | 15 | 20 |
| Application | Trowel / Squeegee | Trowel / Brush / Rubber float | Trowel | Trowel |

| Compressive Strength: | | | | |
|-----------------------|-----------------|-----------------|-----------------|
| 24 Hours (psi) | 2,400 | N/A | >4,000 | >2,400 |
| 28 days (psi) | 3,500 | >5,500 | >5,500 | |

---

### Primers & Bonding Agent

<table>
<thead>
<tr>
<th>Features:</th>
<th>Level Set® Primer</th>
<th>B-730 Mortar / Acrylic Additive</th>
</tr>
</thead>
<tbody>
<tr>
<td>Re-emulsifiable</td>
<td>Yes (once)</td>
<td>No</td>
</tr>
<tr>
<td>% Solids by weight</td>
<td>48</td>
<td>26</td>
</tr>
<tr>
<td>Fortifying cement additive</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bonding agent / Primer</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bonds to concrete / Wood</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Placement:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Thickness (wet mils)</td>
<td>2 to 6</td>
<td>N/A</td>
</tr>
<tr>
<td>Working time (minutes @ 70° F)</td>
<td>20 - 30</td>
<td>N/A</td>
</tr>
<tr>
<td>Application</td>
<td>Brush</td>
<td>N/A</td>
</tr>
</tbody>
</table>

---

2. Use ProSpec® B-730 Mortar / Acrylic Additive for thickness of 1/4" to 1/2" (6 mm to 13 mm).
3. Vinyl Concrete Patch, applications from 1/16" to 1/4" (2 mm to 6 mm) requires the replacement of 1 qt of water with 1 qt of ProSpec® B-730 Mortar / Acrylic Additive.
Construction Grouts & Precast

C-1107 Construction Grout
A general purpose construction grout that is a non-shrink mixture of hydraulic cement, aggregate and additives.
Installs Where:
- Interior / Exterior
- Horizontal
Features:
- Pumpable and flowable
- High strength
- Non-shrink
- Non-metallic and non-corrosive
Specifications:
- Meets Corps of Engineers Specification CRD-C 621
- Meets or exceeds ASTM C 1107

High Strength Precision Grout
A specially formulated, ready to use, high strength, flowable precision grout with early strength build to insure quick job start ups.
Installs Where:
- Interior / Exterior
- Horizontal
Features:
- Non-porous, high density grout resistant to damage from freeze / thaw cycles
- High initial and ultimate flexural and compressive strengths
- Non-shrink and non-staining
- Non-metallic and non-corrosive
- Pumpable
Specifications:
- Conforms to CRD-C 621 Corps of Engineers Specification for Non-Shrink Grout ASTM C 1107

Precast Mortar Grout
A fast setting, high strength, non-shrink, single component, cementitious mortar grout formulated for precast repairs and erections.
Installs Where:
- Interior / Exterior
- Vertical / Overhead
Features:
- Excellent hang capability from 1/2" to 3" (13 mm to 76 mm)
- Remains plastic for approximately 30 minutes allowing shaping and sanding*
- Cost effective – no forming needed
- Non-staining, non-metallic and non-corrosive
- Freeze / thaw resistant
Specifications:
- Conforms to CRD-C 621 Corps of Engineers Specification for Non-Shrink Grout ASTM C 1107
- Conforms to ASTM C 928, Standard Specification for Packaged, Dry, Very Rapid Hardening Cementitious Materials for Concrete Repair
- Meets the requirements of the Fort Miller Co. Inc. Super Slab System®

Slab Dowel Grout
A non-shrink, high compressive strength, non-metallic grout used for placing prefabricated concrete pavements and typical structural grouting applications.
Installs Where:
- Exterior
- Horizontal
Features:
- High early compressive strength*
- High fluid – can be pumped through 1¼" (32 mm) grout hole ports
- Non-metallic and non-corrosive
- Freeze / thaw resistant
- Excellent bond
Specifications:
- Meets ASTM C 928, Standard Specification for Packaged, Dry, Very Rapid Hardening Cementitious Materials for Concrete Repair
- Conforms to ASTM C 827
- Meets the requirements of the Fort Miller Co. Inc. Super Slab System®

Product # Packaging
65510112 50 lb (22.7 kg) bag
65510107 50 lbs (22.7 kg) bag
65510108 Gray: 50 lb (22.7 kg) bag
65510109 50 lb (22.7 kg) bag

* at 70°F (21°C)
Under Slab Grout - Rapid
An ultra-fast setting, non-shrink, high compressive strength, load bearing grout used for placing precast concrete slabs.

Installs Where:
• Exterior
• Horizontal

Features:
• Over 1,400 psi compressive strength in 45 minutes
• Highly fluid, can be pumped through 1¼” (32 mm) grout ports
• Non-metallic
• Cement-based, non-corrosive
• Set time can be extended using ProSpec® Set Extender

Specifications:
• Meets the requirements of the Fort Miller Co. Inc. Super Slab System®

Slab Bedding Grout
A non-shrink, high compressive strength, non-metallic grout used for placing prefabricated concrete pavements.

Installs Where:
• Exterior
• Horizontal

Features:
• Over 3,500 psi compressive strength in 24 hours
• Highly fluid, can be pumped through 1¼” (32 mm) grout ports
• Cement-based, non-corrosive, not a chemical concrete
• Excellent bond
• Freeze / thaw resistant

Features:
• Featheredge to 1/2” (1 mm to 13 mm)
• Excellent bond to old or new concrete
• No primer needed
• Self curing
• Non-shrink finish
• Excellent coverage and easy to use

RubCrete
A one-component, polymer-modified, portland cement-based interior and exterior resurfacer, designed for smoothing and filling vertical and overhead concrete and masonry surfaces.

Installs Where:
• Interior / Exterior
• Vertical / Overhead

Features:
• Featheredge to 1/2” (1 mm to 13 mm)
• Excellent bond

Specifications:
• Meets the requirements of the Fort Miller Co. Inc. Super Slab System®

BlendCrete™
A fast-setting, one component, polymer-modified, calcium aluminate cement-based concrete and masonry patching compound designed for vertical and overhead repair applications.

Installs Where:
• Interior / Exterior
• Vertical / Overhead
• Above Grade / Below Grade

Features:
• Apply to 1/4” to 2” (6 mm to 51 mm)*
• Can be trowelled, shaped and shaved after taking an initial set
• Integrated corrosion inhibitor
• Does not require expensive forming procedures
• Normal set time of approximately 30 minutes
• Available in 15 minute set time formula

* Use ProSpec® B-730 Mortar / Acrylic Additive for thicknesses of 1/4” to 1/2” (6 mm to 13 mm).

BlendCrete™ is offered in a 50 lb (22.7 kg) pail. Contact ProSpec® Customer Service for product numbers.
**Concrete Repair**

**Premium Patch 100**
A fast-setting, fiber-reinforced, high strength, cement-based repair mortar designed for applications where high early strength gain is needed to reduce down time.

**Installs Where:**
- Interior / Exterior
- Horizontal

**Features:**
- Apply 1/2” to 2” (12 mm to 51 mm)
- High early strength – repairs open to traffic within 60 minutes
- Wide temperature range – from 20° F to 100° F (-6° C to 38° C)
- Non-corrosive – not a chemical concrete
- Can be extended up to 60% by weight for repairs greater than 2” (51 mm) up to 8” (203 mm) deep

**Specifications:**
- Meets ASTM C 928, Standard Specification for Packaged, Dry, Very Rapid, Hardening Cementitious Materials for Concrete Repair
- Suitable for DOT horizontal concrete repairs*

**Premium Patch 200**
A rapid-setting, fiber-reinforced, high strength, polymer-cement mortar designed for concrete repair and overlay applications requiring high durability.

**Installs Where:**
- Interior / Exterior
- Horizontal

**Features:**
- Polymer-modified for increased flexural strength
- Excellent bond – no bonding agent needed
- Apply 1/2” to 2” (12 mm to 51 mm)
- High early strength – repairs open to traffic within 60 minutes
- Non-corrosive – not a chemical concrete
- Can be extended up to 60% by weight for repairs greater than 2” (51 mm) up to 8” (203 mm) deep

**Specifications:**
- Meets ASTM C 928, Standard Specification for Packaged, Dry, Very Rapid, Hardening Cementitious Materials for Concrete Repair
- Suitable for DOT horizontal concrete repairs*

**Metro Mix 240**
A super plasticized, high performance, concrete mix. It replaces ready mix trucks where access is restricted. Ideal for projects requiring small structural concrete applications.

**Installs Where:**
- Interior / Exterior
- Horizontal

**Features:**
- Full depth repairs 2” (51 mm) or greater
- High-strength
- Contains corrosion inhibitor
- Super plasticized for higher slump and compressive strengths
- Pumpable

**Specifications:**
- Exceeds ASTM C 387
- Engineered to meet commercial / industrial ready mix specifications

**Metro Mix 240 AE**
An air entrained, super plasticized, high performance concrete mix with corrosion inhibitor. It replaces ready mix trucks where access is restricted. Ideal for projects requiring small structural concrete applications.

**Installs Where:**
- Interior / Exterior
- Horizontal

**Features:**
- Improved freeze / thaw resistance
- Full depth repairs 1½” (38 mm) or greater
- Excellent workability
- Contains corrosion inhibitor
- Super plasticized for higher slump and compressive strengths
- Pumpable

**Specifications:**
- Exceeds ASTM C 387
- Engineered to meet commercial / industrial ready mix specifications

* Contact ProSpec® Technical Services for state DOT approvals.
Instant Hydraulic Cement
A high speed, single component, cement repair material formulated for stopping active water leaks.

Installs Where:
- Horizontal / Vertical
- Above and below grade
- Can be applied underwater

Features:
- Initial set in 1 to 3 minutes
- Non-metallic
- Shrinkage compensated
- Stops seepage leaks
- Non-staining

Product #: Packaging
65300650 Gray: 50 lb (22.7 kg) pail
**Concrete Resurfacing & Rehabilitation**

### Concrete Resurfacer
A polymer-modified, cement-based product used for resurfacing old concrete to make it look new again.

**Installs Where:**
- Interior / Exterior
- Horizontal

**Features:**
- Excellent bond to old concrete, down to featheredge
- Fast drying, walkable in 2 hours
- Self curing
- Contains corrosion inhibitor
- Can be pigmented to suit job site requirements
- High flexural and compressive strength
- Apply using a steel trowel or squeegee and broom finish. For curbs and steps a masonry brush can be used.

### RubCrete
A one-component, polymer-modified, portland cement-based interior and exterior resurfacer, designed for smoothing and filling vertical and overhead concrete and masonry surfaces.

**Installs Where:**
- Interior / Exterior
- Vertical / Overhead

**Features:**
- Featheredge to 1/2” (1 mm to 13 mm)
- Excellent bond to old or new concrete
- No primer needed
- Self curing
- Non-shrink finish
- Excellent coverage and easy to use

### BlendCrete™
A fast-setting, one-component, polymer-modified, calcium aluminate cement-based concrete and masonry patching compound designed for vertical and overhead repair applications.

**Installs Where:**
- Interior / Exterior
- Vertical / Overhead
- Above Grade / Below Grade

**Features:**
- Apply to 1/4” to 2” (6 mm to 51 mm)*
- Can be trowelled, shaped and shaved after taking an initial set
- Integrated corrosion inhibitor
- Does not require expensive forming procedures
- Normal set time of approximately 30 minutes
- Available in 15 minute set time formula

*Use ProSpec® B-730 Mortar / Acrylic Additive for thicknesses of 1/4” to 1/2” (6 mm to 13 mm).

### Vinyl Concrete Patch
A fast-setting, one-component, polymer-modified, calcium aluminate, cement-based, horizontal concrete patching compound.

**Installs Where:**
- Interior / Exterior
- Horizontal Only

**Features:**
- Can be applied from 1/16” to 2” (2 mm to 51 mm) neat
- Ready for pedestrian traffic in 8 - 12 hours
- Ready for vehicle traffic in 48 hours
- Excellent abrasion resistance
- Excellent resistance to deicing salts
- Shrinkage compensating

*Applications from 1/16” to 1/4” (2 mm to 6 mm) require the replacement of 1 qt. of water with 1 qt. of B-730 Mortar / Acrylic Additive.

**Specifications:**
- Exceeds ASTM C 928

### Product Listings

<table>
<thead>
<tr>
<th>Product #</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>65510461</td>
<td>Gray: 50 lb (22.7 kg) bag</td>
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<table>
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<tr>
<th>Product #</th>
<th>Packaging</th>
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</thead>
<tbody>
<tr>
<td>65510467</td>
<td>White: 25 lb (11.3 kg) bag</td>
</tr>
<tr>
<td>65510465</td>
<td>Gray: 25 lb (11.3 kg) bag</td>
</tr>
<tr>
<td>65510466</td>
<td>Brown: 25 lb (11.3 kg) bag</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Product #</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>65510423</td>
<td>White: 50 lb (22.7 kg) bag</td>
</tr>
<tr>
<td>65510403</td>
<td>Gray: 50 lb (22.7 kg) bag</td>
</tr>
<tr>
<td>65510412</td>
<td>Gray: 50 lb (22.7 kg) bag</td>
</tr>
<tr>
<td>65510420</td>
<td>Gray: 50 lb (22.7 kg) bag</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Product #</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>60200770</td>
<td>Gray: 40 lb (18.1 kg) bag</td>
</tr>
</tbody>
</table>

Sure Coat

A single component, polymer-modified portland cement-based, water-resistant coating for concrete and masonry. Designed to protect structures from moisture damage and dampness.

Installs Where:
• Interior / Exterior
• Vertical / Overhead
• Above Grade / Below Grade

Features:
• Resistant to positive and negative hydrostatic pressure
• Low permeability, 13 perms per ASTM E96*
• Durable, fine sand finish
• Paintable
• Can be used as a decorative coating
• Brush, spray or trowel apply

* Mixed with B-730 Mortar / Water 1:3.

<table>
<thead>
<tr>
<th>Product #</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>65469001</td>
<td>Gray: 50 lb (22.7 kg) bag</td>
</tr>
<tr>
<td>60200320</td>
<td>White: 50 lb (22.7 kg) bag</td>
</tr>
</tbody>
</table>
### Primers & Bonding Agent

**Level Set® Primer**
A liquid-polymer, latex bonding agent for applications of the Level Set® self-leveling products and ProSpec® concrete repair products. All Level Set® products must be used in conjunction with a Level Set® Primer.

**Installs Where:**
- Interior / Exterior

**Features:**
- Bonding agent
- Dries in 2 to 4 hours
- Water-based; non-flammable
- VOC Compliant
- Concentrated re-emulsifiable adhesive

**B-730 Mortar / Acrylic Additive**
An acrylic polymer emulsion used as an admixture in portland cement-based products including; masonry and concrete repair products and cement-based grouts and ProSpec® non-modified tile setting mortars. It improves workability and flexibility, extends open time, and increases adhesion, bond and impact strength and freeze / thaw resistance.

**Installs Where:**
- Interior / Exterior

**Features:**
- Increases tensile strength
- Solvent free / VOC compliant
- Improves workability and curing
- Enhances adhesion and durability
- Reduces potential for efflorescence

**Specifications:**
- ANSI A118.4 and A118.11 C2ES1P1 performance per ISO 13007 when mixed with ProSpec® PermaSet® 200, ProSpec® PermaSet® 275 or ProSpec® Medium Bed PermaSet® 275

### Additives

**Set Extender**
A pre-weighed, ready-to-use, powdered set retarder for use with pre-packaged grouts, mortars and concrete that will extend the working time without impacting the final compressive strength.

**Features:**
- Easy-to-use, pre-weighed plastic bags
- Compatible with portland and calcium aluminate cement-based systems
- Improves workability at elevated temperatures

### Product # Packaging

<table>
<thead>
<tr>
<th>Level Set® Primer</th>
<th>65510020 1 gal (3.8 L) jug 4 per case (38 lbs (17 kg))</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>65510021 5 gal (18.9 L) pail (48 lbs (22 kg))</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>B-730 Mortar / Acrylic Additive</th>
<th>65460020 1 gal (3.8 L) jug</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>65460021 5 gal (19.0 L) pail</td>
</tr>
<tr>
<td></td>
<td>65460022 55 gal (208 L) drum</td>
</tr>
</tbody>
</table>

| Set Extender | 65510310 0.11 lb (50 g) bags 180 per case (24 lbs (10.9 kg)) |