The ProSpec® portfolio includes a full line of concrete repair and restoration products offer solutions for DOT and road repair, precast and cast in place systems, and concrete rehabilitation projects.

### Concrete Repair & Restoration Products

- Non-Shrink Grouts
- Precast
- Concrete Repair
- Concrete Resurfacing & Rehabilitation
- Damp Proofing & Waterproofing

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<td>• Sure Coat</td>
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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.

800-832-9002 prospec.com
Non-Shrink Grouts

C-1107 Construction Grout
A general purpose construction grout that is a non-shrink mixture of hydraulic cement, aggregate and additives.

- Interior / Exterior
- Horizontal
- Pumpable and flowable
- High strength
- Non-shrink
- Non-metallic and non-corrosive
- 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.

- Interior / Exterior
- Horizontal
- 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
- Conforms to CRD-C 621 Corps of Engineers Specification for Non-Shrink Grout ASTM C 1107

Slab Dowel Grout, Slab Bedding Grout & Slab Bedding Grout Rapid

*Contact ProSpec® Technical Services for state DOT approvals.
Precast Grouts

Precast Mortar Grout
A fast setting, high strength, non-shrink, single component, cementitious mortar grout formulated for precast repairs and erections.

- Interior / Exterior
- Vertical / Overhead
- 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

* at 70°F / 21°C

Product #: 7171984858  Available in: 50 lb (22.7 kg) bag

Slab Dowel Grout
A non-shrink, high compressive strength, non-metallic grout used for placing prefabricated concrete pavements and typical structural grouting applications.

- Exterior
- Horizontal
- 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
- 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®

* at 73°F / 23°C and 45°F / 7°C

Product #: 7160434858  Available in: Gray 50 lb (22.7 kg) bag

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

- Exterior
- Horizontal
- 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
- Meets the requirements of the Fort Miller Co. Inc. Super Slab System®

Product #: 7162253458  Available in: Gray: 35 lb (16 kg) bag

Slab Bedding Grout Rapid
Slab Bedding Grout Rapid is an ultra-fast setting, non-shrink, high compressive strength, load bearing, non-metallic grout used for placing precast concrete slabs.

- Highly fluid, can be pumped through 1-1/4” (32 mm) grout ports
- Ultra-fast setting: up to 2,500 psi compressive strength in 1 hour
- Non-metallic
- Cement based, non-corrosive
- For precast concrete roadway panels
- Fill small voids between the prepared sub-grade and precast concrete slabs
- Ideal for grouting applications of limited clearance

Product #: 7161064858  Available in: Gray: 50 lb (22.7 kg) bag

800-832-9002  prospec.com
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.

- Interior / Exterior
- Horizontal
- Apply 1/2” to 2” (12 mm to 51 mm)
- High early strength – repairs open to traffic within 60 minutes
- Wide temperature range – from 20º F to 100º F (-6º C to 38º 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
- Meets ASTM C 928, Standard Specification for Packaged, Dry, Very Rapid, Hardening Cementitious Materials for Concrete Repair
- Suitable for DOT horizontal concrete repairs*

Product #: 7161354858
Available in: Gray; 50 lb (22.7 kg) bag

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

- Interior / Exterior
- Horizontal
- 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
- Extend up to 60% by weight for repairs greater than 2” (51 mm) to 8” (203 mm) deep
- Meets ASTM C 928, Standard Specification for Packaged, Dry, Very Rapid, Hardening Cementitious Materials for Concrete Repair
- Suitable for DOT horizontal concrete repairs*

Product #: 7161074858
Available in: Gray; 50 lb (22.7 kg) bag

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

- Interior / Exterior
- Horizontal
- Full depth repairs 2” (51 mm) or greater
- High-strength
- Contains corrosion inhibitor
- Super plasticized for higher slump and compressive strengths
- Pumpable
- Exceeds ASTM C 387
- Engineered to meet commercial / industrial ready mix specifications

Product #: 7165354858
Available in: Gray; 80 lb (36.3 kg) bag

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

- Interior / Exterior
- Horizontal
- Improved freeze / thaw resistance
- Full depth repairs 1½” (38 mm) & up
- Excellent workability
- Contains corrosion inhibitor
- Super plasticized for higher slump and compressive strengths
- Pumpable
- Exceeds ASTM C 387
- Engineered to meet commercial / industrial ready mix specifications

Product #: 7165384858
Available in: Gray; 80 lb (36.3 kg) bag

*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.

- Horizontal / Vertical
- Above and below grade
- Can be applied underwater
- Initial set in 1 to 3 minutes
- Non-metallic
- Shrinkage compensated
- Stops seepage leaks
- Non-staining

Product #: 7162164858  Available in: 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.

- Interior / Exterior
- 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.

Product #: 7161324858
Available in: Gray: 50 lb (22.7 kg) bag

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.

- Interior / Exterior
- Vertical / Overhead
- 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

Product #: 7160093058
Available in: White: 25 lb (11.3 kg) bag
Product #: 7162343058
Available in: Gray: 25 lb (11.3 kg) bag

Product #: 7160103058
Available in: Brown: 25 lb (11.3 kg) bag

BlendCrete™

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

- Interior / Exterior
- Vertical / Overhead
- Above Grade / Below Grade
- 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
- Available in 3 shades of gray and in 30 minute set and 15 minute set formulas
- Excellent bond to old or new concrete
- No primer needed
- Self curing
- Non-shrink finish
- Excellent coverage and easy to use

Product #: 7161024858
Available in: White: 50 lb (22.7 kg) bag
Product #: 7162343058
Available in: Gray: 25 lb (11.3 kg) bag

Product #: 7161144858
Available in: #0 Gray: 50 lb (22.7 kg) bag
Product #: 7161204858
Available in: #2 Gray: 50 lb (22.7 kg) bag
Product #: 7165041558
Available in: #2 Gray: 50 lb (22.7 kg) pail
Product #: 7161214858
Available in: #3 Gray: 50 lb (22.7 kg) bag
Product #: 7161211558
Available in: #3 Gray: 50 lb (22.7 kg) pail
Product #: 7161024858
Available in: White: 50 lb (22.7 kg) bag

*Use TEC® Patch Additive (used at full strength) for thicknesses of 1/4" (6 mm) to 1/2" (13 mm).

30 minute set

Product #: 7161144858
Available in: #0 Gray: 50 lb (22.7 kg) bag
Product #: 7161204858
Available in: #2 Gray: 50 lb (22.7 kg) bag
Product #: 7165041558
Available in: #2 Gray: 50 lb (22.7 kg) pail
Product #: 7161214858
Available in: #3 Gray: 50 lb (22.7 kg) bag
Product #: 7161211558
Available in: #3 Gray: 50 lb (22.7 kg) pail
Product #: 7161024858
Available in: White: 50 lb (22.7 kg) bag

*Contact ProSpec® Technical Services for state DOT approvals.
Vinyl Concrete Patch
A fast-setting, one-component, polymer-modified, calcium aluminate, cement-based, horizontal concrete patching compound.

- Interior / Exterior
- Horizontal Only
- 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
- Exceeds ASTM C 928

* For broom applications: Use 6 qt of TEC® Patch Additive (used at full strength) and gradually add the 40 lb (18.1 kg) bag of ProSpec® Vinyl Concrete Patch.

Product #: 7161183558
Available in: Gray: 40 lb (18.1 kg) bag

Damp Proofing/Waterproofing

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.

- Interior / Exterior
- Vertical / Overhead
- Above Grade / Below Grade
- Resistant to positive and negative hydrostatic pressure
- Durable, fine sand finish
- Paintable
- Low permeability – 13 perms per ASTM E96 (when mixed with TEC 861 Patch Additive – see TECspecialty.com for details).
- Can be used as a decorative coating
- Brush, spray or trowel apply

Product #: 7160814858
Available in: Gray: 25 lb (11.3 kg) bag
Product #: 7161194858
Available in: Brown: 25 lb (11.3 kg) bag
## Construction Grouts & Precast Grouts

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<tr>
<th>CONSTRUCTION GROUT</th>
<th>HIGH STRENGTH PRECISION GROUT</th>
<th>PRECAST MORTAR GROUT</th>
<th>SLAB DOWEL GROUT</th>
<th>SLAB BEDDING GROUT</th>
<th>SLAB BEDDING GROUT RAPID</th>
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<tr>
<td>Meets CRD-621 &amp; ASTM 1107</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vertical / Horizontal / Overhead</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Structural</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Rapid hardening</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Non-shrink</td>
<td></td>
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</tr>
<tr>
<td>Non-metallic</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### PLACEMENT:

<table>
<thead>
<tr>
<th>THICKNESS</th>
<th>1&quot; to 4&quot; neat (25 mm to 102 mm)</th>
<th>1&quot; to 4&quot; (25 mm to 102 mm)</th>
<th>1/2&quot; to 3&quot; (13 mm to 76 mm)</th>
<th>Up to 2&quot; (51 mm)</th>
<th>Up to 2&quot; (51 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working time (minutes @ 70° F)</td>
<td>15 (fluid)</td>
<td>15 (fluid)</td>
<td>30 (plastic)</td>
<td>20 to 30&lt;sup&gt;1&lt;/sup&gt;</td>
<td>30 to 45</td>
</tr>
<tr>
<td>Pumpable</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### COMPRESSION STRENGTH:

<table>
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<tr>
<th>PLACEMENT</th>
<th>Plastic (1 day / 28 days)</th>
<th>Flowable (1 day / 28 days)</th>
<th>Fluid (1 day / 28 days)</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 Hours (psi)</td>
<td>6,000 / 9,500</td>
<td>5,500 / 8,500</td>
<td>4,000 / 7,500</td>
</tr>
<tr>
<td>28 Days (psi)</td>
<td>6,000 / 10,500</td>
<td>5,500 / 10,000</td>
<td>4,000 / 9,000</td>
</tr>
</tbody>
</table>

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

---

## Concrete Resurfacing & Rehabilitation

### FEATURES:

<table>
<thead>
<tr>
<th>CONCRETE RESURFACER</th>
<th>RUBCRETE&lt;sup&gt;1&lt;/sup&gt;</th>
<th>BLENDCRETE&lt;sup&gt;™&lt;/sup&gt;</th>
<th>VINYL CONCRETE PATCH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vertical / Horizontal / Overhead</td>
<td>H</td>
<td>V / H / O</td>
<td>H</td>
</tr>
<tr>
<td>Wearing surface</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Structural</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Freeze / Thaw</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Corrosion inhibitor</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coating resurface</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Return to service</td>
<td>2 - 8 hrs</td>
<td>16 to 24 hrs</td>
<td>3 hrs</td>
</tr>
<tr>
<td>SPECIAL ADDITIVES:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Polymer-modified</td>
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</table>

### PLACEMENT:

<table>
<thead>
<tr>
<th>THICKNESS</th>
<th>Up to 1/2&quot; (13 mm)</th>
<th>Featheredge to 1/2&quot; (13 mm)</th>
<th>1/4&quot; to 2&quot;&lt;sup&gt;1&lt;/sup&gt; (6 mm to 51 mm)</th>
<th>1/16&quot; to 2&quot;&lt;sup&gt;2&lt;/sup&gt; (2 mm to 51 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working time (minutes @ 70° F)</td>
<td>20 - 30</td>
<td>25 - 35</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td>Application</td>
<td>Trowel / Squeegee</td>
<td>Trowel / Brush / Rubber float</td>
<td>Trowel</td>
<td>Trowel / Brush / Rubber float</td>
</tr>
</tbody>
</table>

### COMPRESSION STRENGTH:

| 24 Hours (psi) | 2,400 | N/A | 4,000 | >2,400 |
| 28 Days (psi) | >5,000 | 3,500 | 5,500 | >5,500 |

---

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.
## Concrete Repair

### FEATURES:

<table>
<thead>
<tr>
<th></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:

<p>| | | | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Polymer modified</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>Fiber reinforced</td>
<td></td>
<td></td>
<td>■</td>
<td>■</td>
</tr>
</tbody>
</table>

### PLACEMENT:

<table>
<thead>
<tr>
<th>Thickness</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>&gt;~1.5” (38 mm)</th>
<th>N/A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working time (minutes @ 70°F)</td>
<td>15</td>
<td>15</td>
<td>30</td>
<td>30</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)    | 6,750 | 5,400 | >2,000 | >2,000 | 2,800 |
| 28 days (psi)     | 9,270 | 9,100 | >6,000 | >6,000 | 6,650 (7 day) |

2. Must be extended with aggregate over 2”.

## Damp Proofing & Waterproofing

### FEATURES:

<table>
<thead>
<tr>
<th></th>
<th>Sure-Coat®</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use</td>
<td>Interior/Exterior</td>
</tr>
<tr>
<td>Vertical / Horizontal / Overhead</td>
<td>V / H / O</td>
</tr>
<tr>
<td>Grade</td>
<td>Above or Below</td>
</tr>
<tr>
<td>Mold Inhibitor</td>
<td>■</td>
</tr>
<tr>
<td>Resists positive &amp; negative hydrostatic pressure</td>
<td>■</td>
</tr>
<tr>
<td>Curing</td>
<td>25 hrs.</td>
</tr>
</tbody>
</table>

### PLACEMENT:

| Working time (minutes @ 70°F) | 60 - 80 |
| Application                  | Trowel / Brush / Rubber float |

### COMPRESSIVE STRENGTH:

| 7/28 days | >3000/>4000 psi |