



# History

## About Us

Bonsal American, one of the most trusted manufacturers in commercial and residential tile installation and flooring products, launched ProSpec in 2007. ProSpec is the professionally specified brand of Tile Installation, Flooring Repair & Rehabilitation and Concrete Repair & Restoration products. ProSpec includes all products previously under the Bonsal and Pre-Blend brands.

ProSpec products are designed for applications where products have to perform under a variety of challenging applications. Found in divisions 3, 4, 7 and 9 of the Construction Specifications Institute (CSI), ProSpec provides value-added solutions used in specifying a wide range of projects.

## Tile and Stone Installation

ProSpec is proud to incorporate the Bonsal Tile and Stone Installation product line along with Pre-Blend flooring products into its own full line of professional-grade products. From tile and stone installation to traditional flooring preparation and restoration, ProSpec has you covered when it comes time for commercial and residential jobs that demand the best.

We offer everything you need for results that look as good as they perform. ProSpec's line includes professional grouts, thin sets, self-leveling underlayment, waterproofing, adhesives, repair mortars and patches. ProSpec is easily specified for every type of project from hotels and condominiums to single-family homes. And because ProSpec is so quality consistent, you get the lasting performance that keeps your work looking good long after the job is finished.

We have an expert Technical Service Group that handles all inquiries regarding products and their related applications. Our support staff has the hands-on experience and technical background to address any needs you may have, so please don't hesitate to contact us by phone or email.

## Technical Services

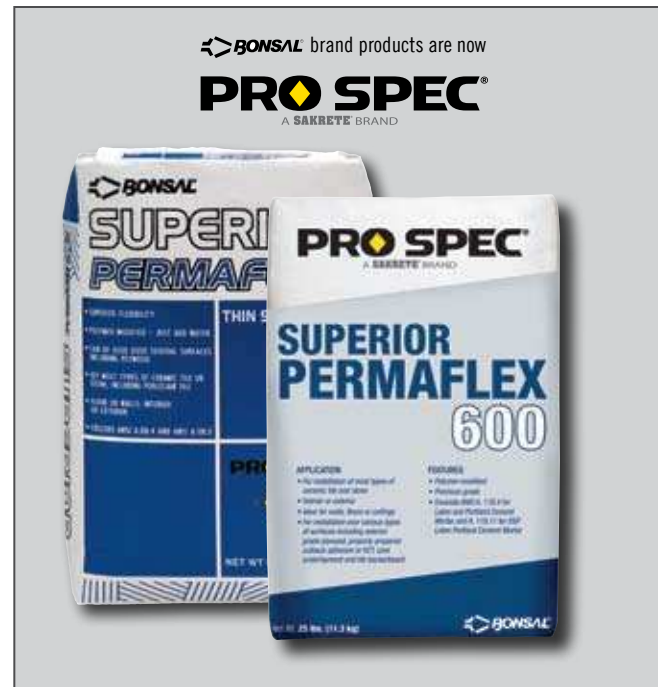
ProSpec Technical Service Support

1.800.334.0784

Email inquiries to:

[prospec@oldcastleapg.com](mailto:prospec@oldcastleapg.com)

ProSpec is manufactured nationwide and is available at commercial distribution locations across North America.



# Tile Grout



For added confidence with any tile or stone installation, trust ProSpec® grouts with Micro Defense™ Technology. All ProSpec sanded and unsanded grouts feature Micro Defense™

Technology to protect against the growth of unsightly mold and mildew ensuring your installation will remain as beautiful as the day it was installed.



## Sanded Tile Grout (700)

ProSpec Sanded Grout is a pre-blended mixture of portland cement, graded sand and other ingredients.

- Polymer modified portland cement-based blend
- Provides hard, uniformly colored, wear resistant joints with greater bond and compressive strength than normal sanded tile grouts
- Low absorption rate
- Resistant to alkalis, abrasion, and temperatures up to 500° F (260° C)
- For 1/8" to 1/2" grout joints
- Contains Micro Defense™ Technology for mold and mildew resistance
- Available in 38 colors, including natural gray and white

Available in 10 & 25 lb. bags  
Meets ANSI A118.6 and A118.7

NOTE: ProSpec Sanded Caulk available to match all colors.



## Unsanded Tile Grout (800)

ProSpec Unsanded Grout is a portland cement based blend providing hard, uniformly colored, wear resistant joints with greater bond and compressive strength.

- Polymer modified portland cement grouts for joints up to 1/8" wide
- Forms smooth hard grout joints that enhance tile beauty
- For use on interior and exterior wall or floor installations
- Contains Micro Defense™ Technology for mold and mildew resistance
- Available in 38 colors, including natural gray and white

Available in 10 lb. bags  
Meets ANSI A118.6

NOTE: ProSpec Unsanded Caulk available to match all colors.

## Sanded and Unsanded Tile Grout Colors



Custom colors of ProSpec grouts are available in minimum 1,500 lb. quantities. A \$100 setup charge and 7-day lead time are required. Colors shown are as close to actual colors as printing allows. Actual colors may vary. Please refer to the ProSpec color chart.

# Epoxy Grout



## B-7000 Epoxy

ProSpec B-7000 is a 100% solid, stain and chemical resistant, water cleanable tile setting and grouting epoxy additive to be mixed with ProSpec Sanded Tile Grout. B-7000 is a 3-part epoxy consisting of a resin, hardener and thickener (grout sold separately). Ideal for use as a mortar and/or grout.

- |   |  |   |
|---|--|---|
| <ul style="list-style-type: none"> <li>• Colorless and non-staining</li> <li>• Mixes with all ProSpec polymer modified sanded tile grouts for a perfect color match every time</li> </ul> | <ul style="list-style-type: none"> <li>• Turns regular grout into epoxy</li> <li>• Excellent workability</li> <li>• 100% solids epoxy</li> </ul> | <p>Product no. 201180 (3 gal.) / 201181 (1 gal.)</p> <p>Meets ANSI A118.3</p> |
|---|--|---|

# Thin Set Mortars

ProSpec® Thin Set Mortars are portland cement-based products used to install ceramic tile, natural stone and cement body tile. When mixed with water, they are smooth and easy to spread. Ideal for interior and exterior

installations on walls, floors or ceilings, these mortars are non-toxic, odorless and nonflammable.

NOTE: All installations must conform to ANSI A108.5 specification and the Tile Council of North America handbook.

# Polymer Modified Thin Sets



## Superior PermaFlex® 600

ProSpec Superior PermaFlex 600 is a portland cement based mortar that provides high bond strength, improved flexibility, impact strength and extended open time over ordinary sanded thin set mortars. Superior PermaFlex 600 is specifically designed for bonding ceramic tile and natural stone to difficult to bond substrates.

- |  |   |  |
|--|---|--|
| <ul style="list-style-type: none"> <li>• Polymer modified portland cement based mortar</li> <li>• Rated as a high performance commercial and residential mortar</li> <li>• For interior and exterior use on walls, floors or ceilings</li> <li>• Capable of bridging 1/8" (3 mm) cracks</li> </ul> | <ul style="list-style-type: none"> <li>• Designed for installations of ceramic tile, dimensionally stable marble, porcelain tile and glass tile over most substrates including exterior grade plywood (interior floors only), properly prepared vinyl tile and cut back adhesive residue</li> </ul> | <p>Product no. Gray: 201806 (25 lb.) &amp; 201804 (50 lb.) / White: 201805 (50 lb.)</p> <p>Meets ANSI A118.4 and A118.11</p> <p>C2-S1-P2 performance per ISO 13007</p> |
|--|---|--|

## Polymer Modified Thin Sets



### PermaFlex® 500

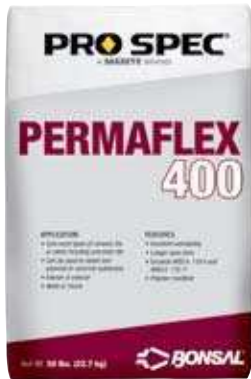
ProSpec PermaFlex 500 has superior performance and workability characteristics not found in regular thin set mortars, along with an extended open time.

- Polymer modified for high bond strength, impact strength and extended open time over ordinary thin set mortars
- For interior or exterior use on walls, floors or ceilings
- Designed for installations of ceramic tile, dimensionally stable marble, porcelain tile and glass tile over most substrates including concrete, exterior grade plywood (interior floors only), backerboard and cut back adhesive residue

Product no. 201070 (gray) / 201071 (white)

Available in 50 lb. bags  
Meets ANSI A118.4 and A118.11

C2-S1-P1 performance per ISO 13007



### PermaFlex® 400

ProSpec PermaFlex 400 is a portland cement based mortar specifically designed for bonding ceramic tile and natural stone to difficult to bond substrates.

- Polymer modified portland cement-based mortar
- Improved mixing, workability, performance and open time over standard thin sets
- Used for setting ceramic tile, quarry tile or porcelain tile
- Interior or exterior use on walls or floors
- Can be used over exterior grade plywood (interior floors only)

Product no. 201062 (gray) / 201049 (white)

Available in 50 lb. bags  
Meets ANSI A118.4 and A118.11

C2-P1 performance per ISO 13007

NOTE: PermaFlex 400 replaces Superior PermaSet 400

## Polymer Modified Specialty Thin Sets



### StayFlex® 590

ProSpec StayFlex 590 is a high performance, portland cement-based mortar. Its non-sag formula is designed specifically for setting large format tile and stone.

- Polymer modified for high bond strength, sag resistance, improved flexibility, impact strength and extended open time over ordinary thin set mortars
- Lightweight formula provides 20% more coverage
- Designed for installations of glass tile and large format ceramic, porcelain or stone tile over dry wall, backerboard or other cement substrates without slippage
- Interior or exterior use on walls, floors or ceilings

Product no. 201750 (gray) / 201751 (white)

Available in 50 lb. bags  
Meets ANSI A118.4 and A118.11

# Polymer Modified Specialty Thin Sets



## Quick PermaFlex® 570

ProSpec Quick PermaFlex 570 is a polymer modified, quick setting mortar offering early bond and high compressive strengths.

- Polymer modified, single-component, fast setting, high-strength mortar
- Designed for installations of ceramic tile, quarry tile, pavers and porcelain tile
- Allows grouting within 2 to 4 hours and light traffic in 4-6 hours
- Ideal for use in heavy traffic areas or where down time is critical
- Can be used for interior applications over exterior grade plywood

Product no. 201060 (gray) / 201061 (white)  
Available in 25 lb. bags  
Meets ANSI A118.4 and A118.11



## Medium Bed PermaFlex® 550

ProSpec Medium Bed PermaFlex 550 is a polymer modified, portland cement based mortar that provides high bond strength, improved flexibility, impact strength and extended open time over ordinary thin set mortars. Specifically designed to apply in a thicker bed to achieve full coverage under large format tile and natural stone.

- Polymer modified formula designed for interior or exterior floor installations of large ceramic tile, porcelain tile, dimensionally stable marble and other natural stone
- Provides a thicker bed than traditional dry set mortars
- Can be used over properly prepared concrete or interior installation over exterior grade plywood substrates

Product no. 200577 (white) / 200578 (gray)  
Available in 50 lb. bags  
Meets ANSI A118.4 and A118.11



## PermaFlex® Lite 525

**NEW**

ProSpec PermaFlex Lite 525 is a portland cement based mortar that offers twice the coverage of typical thin set mortars. Ideal for bonding ceramic tile and natural stone to difficult to bond substrates including exterior grade plywood.

- Provides coverage equal to a 50 lb. bag at half the weight
- Sets most types of ceramic tile or stone
- Use interior or exterior on walls, floors or ceilings
- High bond strength; excellent overnight bond strength
- Extended open time
- Excellent adhesion to exterior grade plywood
- Non-slump formula for heavy ceramic tile
- Contributes to LEED certification

Product no. 201025 (white) / 201026 (gray)  
Available in 25 lb. bags  
Meets ANSI A118.4 and A118.11  
C2-E-T-S1-P1 performance per ISO 13007

# Non-Polymer Modified Thin Sets



## PermaSet® 300

ProSpec PermaSet 300 has superior performance and workability characteristics not found in regular thin set mortars, along with an extended open time.

- Designed for setting ceramic tile, quarry tile and pavers over concrete or drywall
- Extended open time
- The addition of a ProSpec additive will provide increased bond strength, water resistance, flexibility, and impact resistance

Product no. 201048 (gray) / 201047 (white)  
Available in 50 lb. bags  
Meets ANSI A118.1



## PermaSet® 200

ProSpec PermaSet 200 is a portland cement based mortar designed for setting ceramic tiles over concrete substrates.

- Economical thin set mortar for setting clay body ceramic tile, quarry tile, and pavers over concrete surfaces
- The addition of a ProSpec additive will provide increased bond strength, water resistance, impact resistance, and tensile strength

Product no. 201051 (gray) / 201050 (white)  
Available in 50 lb. bags  
Meets ANSI A118.1

NOTE: PermaSet 200 replaces PermaFloor 200



## PermaSet® Concentrate 330

ProSpec PermaSet Concentrate 330 serves as the bond coat for ceramic tile when sprinkled over a compacted setting bed or as a thin set mortar with the addition of the proper sand.

- Designed for installations over freshly installed portland cement browncoat
- Can be used as a bond coat instead of neat portland cement when sprinkled over compacted setting beds
- Can also be used as a dry set mortar over cured, rigid surfaces when the proper amount and gradation of sand is added on the job site – the sand must be a washed, 16-60 mesh silica sand

Product no. 200573 (white)  
Available in 25 lb. bags  
Meets ANSI A118.1

# Additives



## B-730 Mortar Additive

ProSpec B-730 Mortar Additive is a high-performance acrylic polymer emulsion developed to enhance the properties of ProSpec Non-Polymer Modified Thin Set Mortars.

- Improves bond and workability
- Increases flexibility and impact strength

Product no. 201089  
(1 gal./4 per case) /  
201091 (5 gal.)



## B-710 SBR Mortar Additive

ProSpec B-710 SBR Mortar Additive is a synthetic rubber polymer emulsion developed for use as a fortifier in non-modified Thin Set Mortars, Floor Mud and other cement based materials.

- Improves bond and workability
- Increases flexibility and impact strength

Product no. 201080  
(1 gal./4 per case) /  
201082 (5 gal.)

# Backerboard



## PermaBase® Cement Board

PermaBase Cement Board is a lightweight, concrete backerboard made of portland cement, aggregate and glass mesh specifically designed to provide a permanent base for many interior and exterior construction applications. It provides a hard, durable backing surface that withstands moisture exposure.

- Safe for interior or exterior applications
- Withstands prolonged exposure to moisture without rotting, disintegrating or swelling
- Mold and mildew resistant

Product no:  
208136 (1/2" 3 ft x 5 ft)  
208137 (1/4" 3 ft x 5 ft)  
Meets ANSI A118.9



# Adhesives



## B-4050 Multi-Purpose Adhesive

ProSpec B-4050 is a premium, white acrylic based adhesive developed for the interior installation of ceramic tile on walls, floors and countertops. B-4050 provides excellent grab on vertical surfaces and fast setting time resulting in less down time before grouting.

- Creamy consistency for superior trowelability
- White, acrylic based, high strength, high performance, water cleanable adhesive
- Designed for setting ceramic tiles, ceramic mosaic, and slate on floors and walls
- Water resistant

Product no. 201131  
(1 gal./4 per case) /  
201130 (3.5 gal.)

Meets ANSI A136.1  
Type I and Type II  
specifications



## B-2000 Wall and Floor Adhesive

ProSpec B-2000 is a white acrylic based adhesive developed for the interior installation of ceramic tile on walls, floors and countertops.

- Economical
- Creamy consistency and good workability
- Fast initial set for less downtime before grouting
- Non-flammable and water cleanable

Product no. 201126  
(1 gal./4 per case) /  
201125 (3.5 gal.)

Meets ANSI A136.1  
Type I and Type II  
Specifications



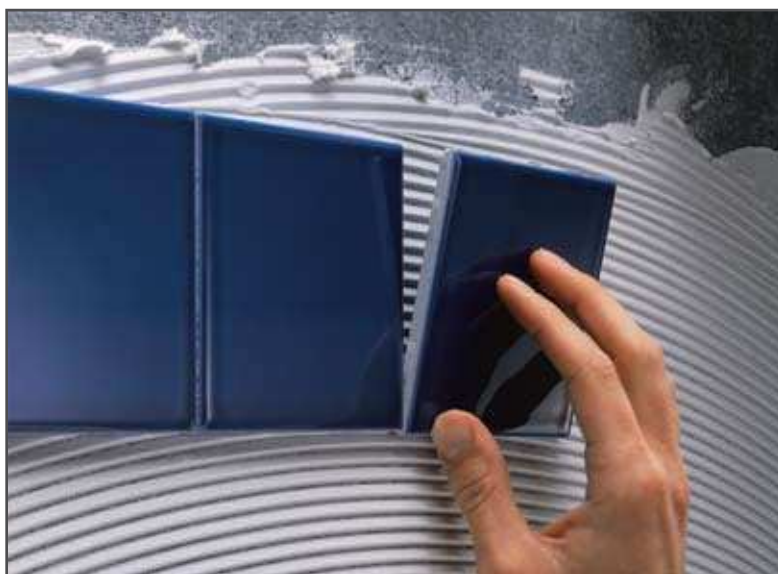
## B-150 Epoxy Adhesive

ProSpec B-150 Epoxy Adhesive is a 100% solid, acid and alkali resistant tile setting epoxy. This 2-part epoxy consists of a resin and a hardener.

- Impermeable, 100% solids, water cleanable epoxy adhesive system
- Interior or exterior use
- Designed for setting ceramic, brick, stone, slate, etc. on floors and walls
- Ideal for setting tile over solid vinyl flooring, exterior grade plywood or difficult to bond substrates like metal
- Easy to spread

Product no. 203005  
(1 gal.)

Meets ANSI A118.3



# Surface Preparation



## Level Set 300 Underlayment

**NEW**

ProSpec Level Set 300 is a single component *premium*, portland cement-based, self-leveling underlayment that provides a flat, smooth, durable surface with minimum installation time and cost. For interior use only.

- Pourable or pumpable
- High strength
- Outstanding workability and flow
- Tremendous self-healing properties
- Open to foot traffic in just 3-4 hours and floor coverings in 16 hours
- Installable from feather edge to 5" thick

Product no. 520550  
Available in 50 lb. bags

NOTE: Level Set 300 replaces Level Set



## Level Set 200 Underlayment

**NEW**

ProSpec Level Set 200 is a single component, portland cement-based, self-leveling underlayment that provides a flat, smooth, durable surface with minimum installation time and cost. For interior use only.

- Pourable or pumpable
- High strength
- Excellent workability
- Good self-healing properties
- Open to foot traffic in just 3-4 hours and floor coverings in 16 hours
- Installable from feather edge to 5" thick

Product no. 520650  
Available in 50 lb. bags



## Level Set 100 Underlayment

ProSpec Level Set 100 is a polymer modified, portland cement based, self-leveling underlayment for interior use only.

- Self-leveling
- Open to light traffic in 4 hours
- Installable up to 1"
- Pourable and pumpable
- Provides a smooth surface for the installation of floor coverings

Product no. 751050  
Available in 50 lb. bags

NOTE: Level Set 100 replaces Self-Leveling Underlayment

# Surface Preparation



## Level Set LW-60

**NEW**

ProSpec Level Set LW-60 is a single component, lightweight underlayment that provides a flat, smooth, durable floor without the weight of a normal portland cement or gypsum underlayment.

- 50% lighter than conventional cement and gypsum based systems
- Ideal for projects where load-bearing restrictions apply
- Fast setting
- Rapid early strength gain
- Very fluid, ideal for pouring and pumping
- Installable from featheredge to 2" thick
- Accepts foot traffic in 3-4 hours and floor coverage in 16 hours

Product no. 520625  
Available in 25 lb. bags

Level Set products were used in the JetBlue Terminal at JFK Airport in New York to prepare the floors for final floor covering.



# Surface Preparation



## Trowel Grade Underlayment

ProSpec Trowel Grade Underlayment is a polymer modified cement based floor underlayment for interior floor repair applications.

- Fast setting
- Excellent surface hardness
- Bonds to concrete and wood
- High tensile strength and compressive strength
- Feather edge to 2"
- Leveling and smoothing floors
- Superior workability

Product no. 752025  
Available in 25 lb. bags

*NOTE: Trowel Grade Underlayment replaces B-1 Trowel Grade Underlayment and Level Set T*



## Floor Patch

ProSpec Floor Patch is a rapid setting polymer modified, unsanded, portland cement based patching and embossing leveler compound used under a wide variety of floor covering installations.

- Feather edge to 2" in thickness
- Ready for covering in 1-2 hours
- Vertical or horizontal applications
- No additive required
- Can be sanded to a smooth finish
- For interior or exterior use
- Contains no gypsum
- Can be used over cement, terrazzo and cutback adhesives
- Used as an embossing leveler over properly prepared vinyl

Product no. 510325  
Available in 25 lb. bags

*NOTE: Floor Patch replaces Feather Patch and Floor & Wall Patch*



## Feather Edge

**NEW**

ProSpec Feather Edge is a premium, polymer modified, rapid setting, trowelable underlayment that results in a very smooth, ultra thin finish applied over a wide array of subfloors. For interior use only.

- Polymer modified for exceptional bond
- Cement based
- Mold and mildew resistant
- No priming required
- Feather edge up to 1/2" (13 mm) thick without cracking
- Can be sanded to a smooth finish

Product no. 510810  
Available in 10 lb. bags (4/case)

# Surface Preparation



## Floor Mud

ProSpec Floor Mud is a portland cement based thick bed mortar designed for floors and shower receptors. When mixed to a dry consistency, ProSpec Floor Mud allows maximum compaction during tamping.

- Use under ceramic or quarry tiles
- Interior or exterior
- Excellent workability
- Can be used up to 9" thick\*

Product no. 200152  
Available in 50 lb. bags

\* With proper wire reinforcing



## Wall Mud

ProSpec Wall Mud is a pre-packaged, portland cement based plaster containing hydrated lime, perlite and sand aggregate. It is used as the scratch and brown coat for ceramic tile installations.

- Lightweight
- Superior workability
- Less tile bond failures
- Interior or exterior
- Walls or ceilings

Product no. 200153  
Available in 50 lb. bags



## Wall Float

**NEW**

ProSpec Wall Float is a pre-packaged, portland cement based plaster containing hydrated lime and sand aggregate. It is used as the scratch and brown coat for ceramic tile installations.

- Superior workability
- Fewer tile bond failures
- Interior or exterior
- Walls or ceilings

Product no. 200158  
Available in 50 lb. bags

# Surface Preparation



## Level Set Primer

**NEW**

ProSpec Level Set Primer is a liquid polymer latex bonding agent for interior applications of Level Set products. *All Level Set products must be used in conjunction with a Level Set primer.*

- |   |   |   |
|---|---|---|
| <ul style="list-style-type: none"> <li>• Bonding agent</li> </ul> | <ul style="list-style-type: none"> <li>• Concentrated re-emulsifiable adhesive</li> </ul> | <p>Product no. 521149<br/>(1 gal.) / 521150 (5 gal.)</p> <p>Available in 1 gallon<br/>(4/case) and 5 gallon<br/>pails</p> |
|---|---|---|



## Level Set Primer Plus

**NEW**

ProSpec Level Set Primer Plus is a highly concentrated film-forming dispersion for priming very dense, smooth non-absorbent substrates prior to the installation of Level Set products. *All Level Set products must be used in conjunction with a Level Set primer.*

- |   |  |  |
|---|--|--|
| <ul style="list-style-type: none"> <li>• Solvent free</li> <li>• Water based</li> <li>• Rapid drying</li> <li>• Excellent bond</li> </ul> | <ul style="list-style-type: none"> <li>• Non-flammable, non explosive</li> <li>• Provides maximum adhesion and seal between the substrates and the leveler</li> <li>• VOC compliant</li> </ul> | <p>Product no. 521152</p> <p>Available in 2.64 gal.<br/>pail</p> |
|---|--|--|

NOTE: Level Set Primer Plus replaces Level Set Primer E

# Waterproof Membranes / Crack Isolation



## B-6000 Waterproof / Crack Isolation Membrane

ProSpec B-6000 Waterproof/Crack Isolation Membrane is an advanced latex polymer based technology used as a waterproofing membrane underlayment or as part of a crack isolation system.

- |   |   |  |
|---|---|--|
| <ul style="list-style-type: none"> <li>• Latex polymer-based technology offers many advantages over other types of waterproofing systems</li> <li>• Thin, load-bearing waterproof membrane and crack isolation system</li> <li>• Designed with more flexibility and elastic properties</li> </ul> | <ul style="list-style-type: none"> <li>• Can be applied over practically any substrate with the ease of a two-coat brush, roller or spray application</li> <li>• Water cleanable</li> <li>• Flood test in 24 hours</li> </ul> | <p>Product no. 201132<br/>(1 gal./4 per case) /<br/>201133 (3.5 gal.)</p> <p>Exceeds ANSI A118.10<br/>and A118.12</p> <p>Reinforcing mesh:<br/>36" x 12' rolls (9/case)<br/>6" x 60' rolls (6/case)<br/>36" x 60' rolls (6/case)</p> |
|---|---|--|

# Waterproof Membranes / Crack Isolation



## Composeal Blue Sheet Membrane

Composeal Blue Sheet Membrane is a flexible membrane used for waterproofing underneath a mortar bed.

- Flexible membrane used for waterproofing showers, Roman tubs, whirlpool bath enclosures, etc.
- Requires a 1-1/2" – 2" mortar bed on top prior to installing tile or stone
- Provides stress crack protection

Sizes (40 mil rolls):  
 4' x 50'    4' x 100'  
 5' x 50'    5' x 100'  
 6' x 50'    6' x 100'

NOTE: See price sheet for item numbers



## Composeal Gold Sheet Membrane

Composeal Gold Sheet Membrane is a 4-ply flexible waterproof membrane designed for bonding ceramic tile or stone directly to it when using a thin setting system.

- 4-ply flexible waterproof membrane designed for bonding ceramic tile or stone directly to it when using a thin setting system
- Provides stress crack protection

Sizes (40 mil rolls):  
 5' x 90'

NOTE: See price sheet for item numbers

### Composeal Accessories:

- Solvent cement is used to seam dog ears, corners and/or sheet to sheet
- Preformed corners - inside and outside

# Sound Control / Stress Crack Protection Underlayment



## WECU Cork Underlayment

Pronounced "we see you", this underlayment composed of cork provides sound control and/or stress crack protection under ceramic tile or hardwood floor installations.

- Available in various thicknesses from 3/64" for stress crack protection to 6 mm and 1/2" used for both stress crack protection and sound control
- STC rating of 55 and IIC rating of 56 can be achieved using different floor/ceiling systems

Product no.  
 210011 (3/64", 3' x 50' roll)  
 210003 (6 mm, 4' x 100' roll)  
 210004 (1/2", 3' x 4' sheet)

# Heated Floor Systems



## QuickNet™ Heated Floor System

**NEW**

The QuickNet Heated Floor System by Raychem provides targeted, uniform heating for tiled areas including kitchens, bathrooms and entryways. System is easy to install and provides safe, worry-free operation. Compatible with all ProSpec surface preparation products, thin set mortars and grouts.

- Systems come complete with programmable thermostat and heating cable woven into a self-adhesive mat
- Self-adhesive mat contains an impact-resistant heating cable for easy roll-out installation without the worry of proper heating cable spacing
- Programmable thermostat features a floor temperature sensor to turn system "on" or "off" when the set temperature is reached
- Ideal for renovations as well as new construction
- Install directly under tile or natural stone
- Built-in ground fault circuit interrupter (GFCI) for safety
- Maintains floor temperatures up to 85° F (29° C)
- Low profile installation - only 3/16" (3 mm) thick

### Product no.

229101 - 10 sq. ft. roll

229201 - 20 sq. ft. roll

229301 - 30 sq. ft. roll

229401 - 40 sq. ft. roll

229501 - 50 sq. ft. roll

NOTE: Systems are 120-volt; mats are 20" wide

The QuickNet™ system is compatible with all ProSpec thin set mortars, grouts and surface preparation products.



# Preformed Underlayment Components

**NEW**  
Sizes

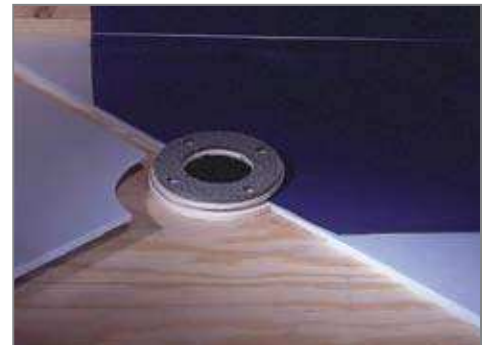


- Easy to cut and install
- Single piece construction ensures a smooth, even bonding surface
- Lightweight
- Waterproof; will not leak or require ongoing caulking maintenance
- Easily fastened using ProSpec non-corrosive fastening systems or set into place with B-6000

## Niches, Curbs and Seats

Speed and simplicity are two outstanding features of innovative ProSpec niches, slopes, curbs and shower seats. ProSpec preformed underlayment components require no special training, so professional contractors and do-it-yourselfers can simply measure, cut, place, fasten, and seal in minutes, not hours. The end result is superior quality substrate preparation.

	Product Description	Product no.
Niches	Wide Combo Niche	200304
	Medium Combo Niche	200309
	Narrow Combo Niche	200305
	Rectangular Niche	200306
	12" Square Niche	200301
	8" Square Niche	200303
	6" Square Niche (Soap Niche)	200308
Slopes	24" x 48" (28 per case)	200102
Curbs	Curb (8'; 6 per case)	200202
	Curb (4'; 12 per case)	200201
Shower seats	16" x 16" Triangle	200402
	23" x 23" Triangle	200403
	16" x 16" Triangle-Convex	200404
	12" x 12" Square	200410
NOTE: All seats are 20" high		
Fasteners	Spiral Shank Nails/Washers (1,000 per pail)	200310
	Spiral Shank Nails/Washers (250 box)	200311
	Spiral Shank Nails/Washers (50 box)	200312



# Cleaners and Sealers



## Grout Haze Remover

ProSpec Grout Haze Remover is ideal for the removal of grout haze and latex film. Cleans and polishes without streaking.

- Polymer film remover
  - Designed to clean up and remove grout film from ceramic tile, quarry tile, slate and porcelain tile
- Product no. 500100  
(1/2 gal./6 per case)



## Epoxy Haze Remover

ProSpec Epoxy Haze Remover is ideal for the removal of epoxy grout haze and urethane and latex films.

- Low odor, water rinseable cleaner
  - Designed to remove 100% solid epoxy grout film left on the face of tile
- Product no. 500105  
(1 gal./6 per case)



## Grout Sealer

Seals ProSpec Grouts to reduce staining. Maintains a low gloss appearance. It affords excellent protection and will not change the look of ProSpec grouts.

- Water-based sealer
  - Designed to penetrate and seal cement grout to help protect against absorption and permanent staining
- Product no. 500102  
(1 qt./12 per case)

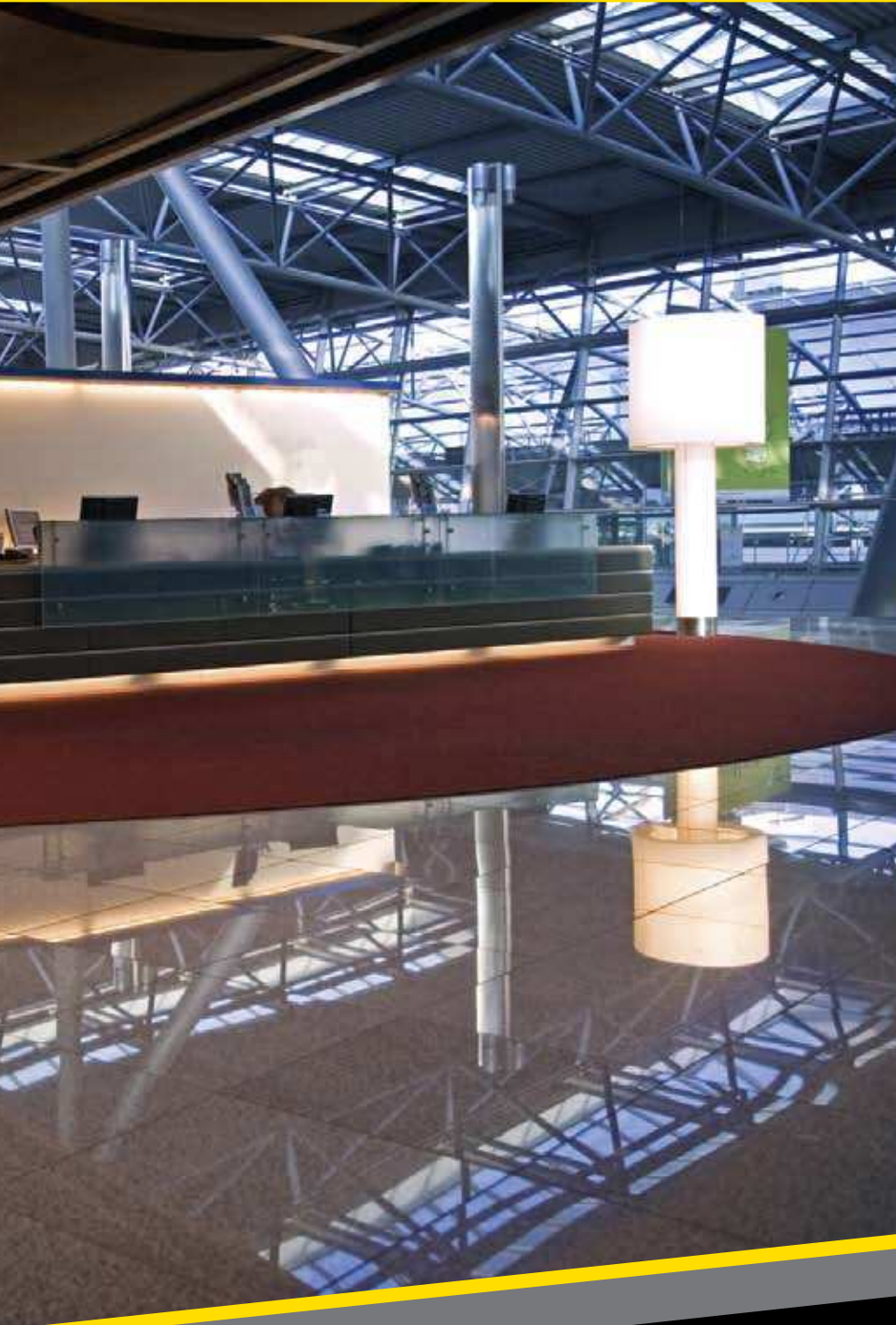
# Thin Set Product Selection Matrix

		Polymer Modified			Polymer Modified Specialty				Non-polymer Modified	
		Superior PermaFlex® 600	PermaFlex® 500	PermaFlex® 400	StayFlex 590	Quick PermaFlex® 570	Medium Bed PermaFlex® 550	PermaFlex® Lite 525	PermaSet® 300	PermaSet® 200
<b>Application</b>	Commercial	•	•	•	•	•	•	•	•	•
	Residential	•	•	•	•	•	•	•	•	•
	Interior	•	•	•	•	•	•	•	•	•
	Exterior	•	•	•	•	•	•	•	•	•
<b>Suitable for</b>	Walls	•	•	•	•	•	•	•	•	•
	Floors	•	•	•	•	•	•	•	•	•
	Ceilings	•	•	•	•	•	•	•		
<b>Recommended substrates</b>	Vinyl tile	•	•			•		•		
	Cut back adhesive	•	•		•	•	•	•		
	Exterior grade plywood (interior only)	•	•	•	•	•	•	•		
	Cork underlayment	•	•	•	•	•	•	•		
	Tile over tile	•	•		•	•	•	•		
	Concrete	•	•	•	•	•	•	•	•	•
	Countertops	•	•		•	•	•	•		
	Tile backerboard	•	•	•	•	•	•	•	•	•
	Dry wall	•	•	•	•	•	•	•	•	
	Masonry	•	•	•	•	•	•	•	•	
	Gypsum plaster, block or board	•	•	•	•	•	•	•	•	
<b>Installation of</b>	Ceramic tile	•	•	•	•	•	•	•	•	•
	Porcelain tile	•	•	•	•	•	•	•		
	Quarry tile	•	•	•	•	•	•	•	•	•
	Cement tile	•	•	•	•	•	•	•	•	•
	Glass tile	•	•		•			•		
	Clay bodied tile	•	•	•	•	•	•	•	•	•
	Pavers	•	•	•	•	•	•	•	•	•
	Slate	•	•	•	•	•	•	•		
	Natural stone	•	•	•	•	•	•	•		
	Dimensionally stable marble	•	•	•	•	•	•	•		
	High bottom lugged tile	•	•	•		•	•	•	•	

NOTE: It is the responsibility of the installer/appliator to ensure the suitability of the product for its intended use. For additional product information, please visit [www.prospec.com](http://www.prospec.com) or contact ProSpec Technical Services.

All ProSpec thin set mortars are non-toxic, odorless and nonflammable. All installations must conform to ANSI A108.5 specification and the Tile Council of North America handbook.

# Tile Setting Systems



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