### Gold Bond® BRAND Gypsum Board

**Use Gold Bond® BRAND Gypsum Board for interior, non-fire-rated wall and ceiling applications. It has a fire-resistant gypsum core encased in a heavy, natural finish with 100-percent recycled paper on the face and back sides. The face paper is folded around the long edges to reinforce and protect the core, and the ends are cut square and finished smooth.**

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<tr>
<th>Specifications</th>
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### Gold Bond® BRAND High Strength LITE® Gypsum Board

**Use Gold Bond® BRAND High Strength LITE® for interior, non-fire-rated, single-layer ceiling applications. It has a fire-resistant gypsum core with a heavy, natural finish and 100-percent recycled paper on the face and back sides. This gypsum board is formulated to be 25 percent lighter in weight than Gold Bond® BRAND 1/2 in. (12.7 mm) Gypsum Board. The result is a superior board that is both sag resistant and easier to handle. The face paper is folded around the long edges to reinforce and protect the core, and the ends are cut square and finished smooth.**

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### Gold Bond® BRAND High Strength Ceiling Board

**Use Gold Bond® BRAND High Strength Ceiling Board for interior, non-fire-rated, single-layer ceiling applications. It is a specialty gypsum board encased in 100-percent recycled paper. The increased uniformity and integrity of its gypsum core makes the sag resistance equivalent to 5/8 in. (15.9 mm) Type X Gypsum Board.**

<table>
<thead>
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### Gold Bond® BRAND ThermalFOIL® Gypsum Board

**Use Gold Bond® BRAND ThermalFOIL® in the interior face of exterior 2x4 (38.1 mm x 88.9 mm) wood stud walls in non-fire-rated, single-layer construction with framing members spaced up to 16 in. (406 mm) o.c. The all-in-one technology eliminates flash and batt insulation systems, helping to save money on labor costs and to improve project cycle times. This gypsum board consists of a fire-resistant gypsum core encased in a heavy, natural finish with 100-percent recycled paper on the face side and a perforated foil backing. When combined with closed-cell spray polyurethane foam insulation and a defined air space, it acts as part of a reflective insulated air space, complying with 2012 and 2015 International Energy Conservation Codes.**

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Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.
Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.
### Gold Bond® Brand Foil Back Gypsum Board

Use Gold Bond® Brand Foil Back on the interior face of exterior walls and ceilings in new construction and remodeling with surfaced masonry, wood or steel framing. It is effective for single-layer applications and as a base layer in double-layer applications that require a vapor retarder of 1 perm or less. Foil Back has a fire-resistant gypsum core with a heavy, natural-finish paper on the face and a strong liner paper on the back. A Type III aluminum foil vapor retarder laminated to the back surface is designed to prevent condensation from occurring within the wall cavity.

- **Thickness:** 1/2" (12.7 mm) / Regular  
  5/8" (15.9 mm) / Type X  
- **Width:** 4' (1,219 mm)  
  5/8" also available in 54" (1,372 mm)  
- **Length:** 8' – 16' (2,438 – 4,877 mm)  
- **Features:**  
  - Tapered or Square Edge  
  - Features GridMarX® guide marks  
  - ASTM C1396  
  - Federal Specification Number: SS-L-30D Type III Form C

### Gold Bond® Brand High Flex® Gypsum Board

Use Gold Bond® Brand High Flex® for interior, non-fire-rated wall and ceiling applications. High Flex® is ideal for concave and convex surfaces, such as walls, arches and vaulted ceilings. Apply it in double layers. This gypsum board consists of a fire-resistant gypsum core encased in a heavy, natural finish with 100-percent recycled paper on the face and back sides. The face paper is folded around the long edges to reinforce and protect the core, and the ends are cut square and finished smooth.

- **Thickness:** 1/4" (6.4 mm) / Regular  
- **Width:** 4' (1,219 mm)  
- **Length:** 8' (2,438 mm)  
- **Features:**  
  - Slightly Tapered Edge  
  - Features GridMarX® guide marks  
  - ASTM C1396  
  - Federal Specification Number: SS-L-30D Type III

### Gold Bond® Brand Durasan® Prefinished Gypsum Board

Apply Durasan® Prefinished Gypsum Board directly to metal studs or as a finish layer over gypsum board. It is ideal for most demountable partition systems. Durasan® eliminates the need for joint treatment and paint, resulting in time and labor savings. It consists of a fire-resistant gypsum core in a heavy, natural finish with 100-percent recycled paper on the face and back sides and an additional vinyl covering on the panel. The long edges of all Durasan Gypsum Board are beveled and wrapped with decorative vinyl.

- **Thickness:** 1/2" (12.7 mm) / Regular  
  5/8" (15.9 mm) / Type X  
- **Width:** 1/2" – 4' (1,219 mm)  
  5/8" – 4' (1,219 mm), 54" (1,372 mm)  
- **Length:** 8' – 10' (2,438 – 3,048 mm)  
- **Features:**  
  - Beveled Edge  
  - ASTM C1396  
  - Federal Specification Number: SS-L-30D Type III Class 3, SS-L-30D Type III Grade X Class 3

### Gold Bond® Brand Gypsum Sheathing

Gold Bond® Brand Gypsum Sheathing is a moisture-resistant panel installed on the outside of exterior framing as a substrate for exterior claddings. It is manufactured with a treated water-resistant core and faced with moisture-resistant paper on both faces and on both long edges. 5/8 in. (15.9 mm) Gypsum Sheathing has a Type X core for use in fire-rated assemblies.

- **Thickness:** 5/8" (15.9 mm) / Type X  
- **Width:** 4' (1,219 mm)  
- **Length:** 8' – 10' (2,438 – 3,048 mm)  
- **Features:**  
  - Square Edge  
  - Features GridMarX® guide marks  
  - ASTM C1396  
  - Federal Specification Number: SS-L-30D Type III Grade X

Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.
<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Specifications</th>
</tr>
</thead>
</table>
| **Gold Bond® BRAND Fire-Shield® Shaftliner** | Use Gold Bond® BRAND Fire-Shield® Shaftliner to construct lightweight fire barriers for cavity shaftwalls (1-4 hr.) and area separation fire walls (2 hr.). The long edges of Fire-Shield® Shaftliner are beveled to ease installation. This shaftliner consists of a fire-resistant Type X gypsum core encased in green, heavy paper that is 100-percent recycled on the face and back sides. The face paper is folded around the long edges to reinforce and protect the core, and the ends are cut square and finished smooth. | Thickness: 1” (25.4 mm) / Type X  
 Width: 2’ (610 mm)  
 Length: 8’ – 12’ (2,438 – 3,658 mm)  
 - Double Beveled Edge  
 - ASTM C1396  
 - Federal Specification Number: SS-L-30D Type IV Grade X |
| **Gold Bond® BRAND Gridstone® Gypsum Ceiling Panels** | Use Gold Bond® BRAND Gridstone® Gypsum Ceiling Panels in interior and unexposed exterior ceiling applications, such as soffits, parking garages, kitchens and baths. Gridstone® Gypsum Ceiling Panels are accepted by the USDA for use in food service and food processing areas. Gridstone Panels consist of a 1/2 in. (12.7 mm) non-combustible, Fire-Shield® G gypsum core with a 2-mil white, stipple-textured vinyl laminate face that combines high light reflectance with easy cleanability. Meets ASTM E1264. | Thickness: 1/2” (12.7 mm) / Type X  
 Width: 2’ (610 mm) (Actual dimension is 23-3/4”)  
 Length: GB 5044 – 2’ (610 mm) (Actual dimension is 23-3/4”)  
 GB 5045 – 4’ (1,219 mm) (Actual dimension is 47-3/4”)  
 - Square Edge  
 - ASTM C1396 |
| **Gold Bond® BRAND Gridstone® CleanRoom Gypsum Ceiling Panels** | Gold Bond® BRAND Gridstone® CleanRoom Gypsum Ceiling Panels are designed for areas requiring high levels of air cleanliness or airborne particulate levels, such as clean rooms and clean zones. They are USDA accepted for use in food service and food processing areas. Gridstone® CleanRoom Gypsum Ceiling Panels consist of a non-combustible, 1/2 in. (12.7 mm) Fire-Shield® G gypsum core with a 2-mil white, stipple-textured vinyl laminate that combines high light reflectance with easy cleanability and a clear vinyl laminate back. Meets ASTM E1264. These panels are manufactured with the exposed edges sealed, providing a durable coating that completely seals them. | Thickness: 1/2” (12.7 mm) / Type X  
 Width: 2’ (610 mm) (Actual dimension is 23-3/4”)  
 Length: GB 5040 – 2’ (610 mm) (Actual dimension is 23-3/4”)  
 GB 5030 – 4’ (1,219 mm) (Actual dimension is 47-3/4”)  
 - Square Edge  
 - ASTM C1396 |
| **Gold Bond® BRAND Gridstone® Hi-Strength Gypsum Ceiling Panels** | Use Gold Bond® BRAND Gridstone® Hi-Strength Gypsum Ceiling Panels for interior and exterior ceiling applications in protected, well-ventilated spaces that receive intermittent exposure to moisture. They are accepted by the USDA for use in food service and food processing areas. Gridstone® Hi-Strength Gypsum Ceiling Panels consist of a 5/16 in. (7.9 mm) non-combustible gypsum core with a 2-mil white, stipple-textured vinyl laminate face that combines high light reflectance with easy cleanability. The high strength gypsum core is formulated with increased uniformity and integrity that increases its sag resistance. Meets ASTM E1264. | Thickness: 5/16” (7.9 mm)  
 Width: 2’ (610 mm) (Actual dimension is 23-3/4”)  
 Length: GB 5020 – 2’ (610 mm) (Actual dimension is 23-3/4”)  
 GB 5010 – 4’ (1,219 mm) (Actual dimension is 47-3/4”)  
 - Square Edge  
 - ASTM C1396 |

Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.
**Gold Bond® BRAND Kal-Kore® Plaster Base**

Use Gold Bond® BRAND Kal-Kore® Plaster Base in specific fire-rated assemblies. Kal-Kore® Plaster Base is a tapered-edge gypsum plaster base with a 100-percent gray absorptive face paper surface designed to permit rapid trowel application of Kal-Kote® Basecoat, Uni-Kal® and X-KALibur® one-coat plasters.

**Specifications**
- **Thickness:** 3/8” (9.5 mm) / Regular 1/2” (12.7 mm) / Lite, Type C 5/8” (15.9 mm) / Type C, Type X
- **Width:** 3/8”, 1/2” C – 4’ (1,219 mm) 1/2” LITE, 5/8” C, 5/8” X – 4’ (1,219 mm), 54” (1,372 mm)
- **Length:** 8’ – 12’ (2,438 – 3,658 mm)
- **Features:** Tapered Edge
- **GridMarX® guide marks**
- **ASTM C1396**
- **Federal Specification Number:** SS-L-30D Type IV

**Gold Bond® BRAND Uni-Kal® Veneer Plaster**

Use Gold Bond® BRAND Uni-Kal® Smooth Finish Veneer Plaster as a single-coat application over a gypsum plaster base or as a finish coat over a gypsum plaster basecoat. Use Uni-Kal® for smooth and textured applications.

**Specifications**
- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Water Ratio:** 13-15 qts. / Bag
- **PSI:** 1,400
- **Coverage:** Approx. 135-150 sq. ft. (12-14 m²)
- **Per Bag:** with 3/32” (2.4 mm) applied thickness on Kal-Kore® Plaster Base
- **Masonry:** Approx. 70-80 sq. ft. (6.5-7.5 m²)
- **Coverage:** One coat to level over masonry

**Gold Bond® BRAND X-KALibur® Extended Set Veneer Plaster**

Use Gold Bond® BRAND X-KALibur® Veneer Plaster as a single-coat application over a gypsum plaster base. Or use a finish coat of X-KALibur® for interior smooth and textured application over a gypsum plaster basecoat. It has an extended setting time.

**Specifications**
- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Water Ratio:** 13-15 qts. / Bag
- **PSI:** 1,400
- **Coverage:** Approx. 135-150 sq. ft. (12-14 m²)
- **Per Bag:** with 3/32” (2.4 mm) applied thickness on Kal-Kore® Plaster Base
- **Masonry:** Approx. 70-80 sq. ft. (6.5-7.5 m²)
- **Coverage:** One coat to level over masonry

**Gold Bond® BRAND Kal-Kote® Basecoat Veneer Plaster**

Gold Bond® BRAND Kal-Kote® Basecoat Veneer Plaster is a high-strength basecoat veneer plaster. Apply it 1/16 in. (1.6 mm) minimum thickness over Kal-Kore® Plaster Base, masonry or monolithic concrete that has been treated with a bonding agent.

**Specifications**
- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Water Ratio:** 6-8 qts. / Bag
- **PSI:** 2,500
- **Coverage:** Approx. 93-106 sq. ft. (8.6-9.8 m²)
- **Per Bag:** with 1/16” (1.6 mm) applied thickness on Kal-Kore® Plaster Base
- **Masonry:** Approx. 50-63 sq. ft. (4.6-5.8 m²)
- **Coverage:** One coat to level over masonry

*Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.*
### Gold Bond® BRAND Kal-Kote® Smooth Finish Plaster (Veneer)

Use Gold Bond® BRAND Kal-Kote® Smooth Finish Plaster for interior two-coat smooth-troweled applications over a gypsum plaster basecoat.

- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Water Ratio:** 18-20 qts. / Bag
- **PSI:** 1,000
- **Coverage:** Approx. 145-160 sq. ft. (13-15 m²)
- **Per Bag:** with 1/16” (1.6 mm) applied thickness on Kal-Kote® Basecoat

### Gold Bond® BRAND Kal-Kote® Texture Finish Plaster (Veneer)

Use Gold Bond® BRAND Kal-Kote® Texture Finish Plaster for interior two-coat textured applications over a gypsum plaster basecoat.

- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Water Ratio:** 11-12 qts. / Bag
- **PSI:** 1,000
- **Coverage:** Approx. 145-160 sq. ft. (13-15 m²)
- **Per Bag:** with 1/16” (1.6 mm) applied thickness on Kal-Kote® Basecoat

### Gold Bond® BRAND Two-Way Hardwall Plaster (Conventional)

Use Gold Bond® BRAND Two-Way Hardwall Plaster in interior areas as a basecoat plaster for many Gold Bond® BRAND finish plasters. It provides controlled uniformity, increased strength and fire resistance. Mechanically mixed at the jobsite, apply Two-Way Hardwall Plaster by hand or with a pump/spray plastering machine.

- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Coverage:** For estimated coverage, refer to product section.

### Gold Bond® BRAND Gypsolite® Plaster (Conventional)

Use Gold Bond® BRAND Gypsolite® Plaster in interior areas as a basecoat plaster for many Gold Bond® BRAND finish plasters. It is a lightweight gypsum plaster that provides controlled uniformity, increased insulation and fire resistance. Mixed at the mill, use Gypsolite® Plaster in troweled applications over gypsum or metal lath.

- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Coverage:** For estimated coverage, refer to product section.
- **Water Ratio:** 12-15 qts. / Bag
# Product Selector

## Gold Bond® BRAND Super-White Gauging Plaster (Conventional)

Use Gold Bond® BRAND Super-White Gauging Plaster for interior smooth-troweled applications over a gypsum plaster basecoat. Available in quick-set type or slow-set type, mix it on the jobsite with hydrated lime. Proper proportioning is essential, since gauging adds strength and hardiness to the finish surface by reinforcing the plastic non-setting lime against shrinkage and cracking.

### Specifications
- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Coverage:** Approx. 113-158 sq. ft. (10.5-15 m²)
- **Per Bag:** Based on one part plaster to two parts hydrated lime by weight.

## Gold Bond® BRAND Super-White Moulding Plaster (Conventional)

Use Gold Bond® BRAND Super-White Moulding Plaster for all kinds of ornamental plaster work. Super-White Moulding Plaster’s low expansion, excellent strength and hardeness make it especially adaptable for casting in rubber, gelatin and other types of moulds.

### Specifications
- **Packaging:** 49.5 lb. (22.5 kg) / Bag
- **Water Ratio:** 15-18 qts. / Bag
  - For casting purposes.

## Gold Bond® BRAND Plaster Accelerator

Gold Bond® BRAND Plaster Accelerator provides minor adjustments to the set time for conventional and veneer plaster systems. Adding a plaster accelerator to the mix causes gypsum crystals to form at a much quicker rate.

### Specifications
- **Packaging:** 1.5 lb. (0.7 kg) / Tub

## Gold Bond® BRAND Plaster Retarder

Use Gold Bond® BRAND Plaster Retarder for minor to moderate lengthening of set times for plaster products. Gold Bond® Plaster Retarder slows the setting time of gypsum plasters. Due to jobsite conditions, the plastering contractor may need to alter the setting time to allow for suitable application and finishing.

### Specifications
- **Packaging:** 1.67 lb. (0.8 kg) / Tub
## Gold Bond® BRAND XP® Gypsum Board

Use Gold Bond® BRAND XP® Gypsum Board on walls and ceilings where framing members are spaced up to 24 in. (610 mm). It is available with either a Regular, Fire-Shield® Type X or Fire-Shield® Type C gypsum core. XP® Gypsum Board consists of a mold-, mildew-, moisture- and fire-resistant core with specially designed PURPLE® paper. The PURPLE face paper is heavy, 100-percent recycled and offers superior mold, mildew and moisture resistance. The 100-percent recycled gray back paper is also mold-, mildew- and moisture-resistant.

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<thead>
<tr>
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<tbody>
<tr>
<td><strong>Thickness:</strong> 1/2&quot; (12.7 mm) / Regular, Type C</td>
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<tr>
<td><strong>Width:</strong> 4' (1,219 mm)</td>
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<tr>
<td><strong>Length:</strong> 8'-12' (2,438 – 3,658 mm)</td>
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<tr>
<td><strong>Features:</strong> Tapered or Square Edge</td>
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<tr>
<td><strong>Federal Specification Number:</strong> SS-L-30D Type III Grade X</td>
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</tbody>
</table>

## Gold Bond® BRAND 5/16" XP® Fire-Shield® Gypsum Board

Use Gold Bond® BRAND 5/16" XP® Fire-Shield® Gypsum Board to construct concave and convex corners in multi-layered applications requiring a fire-rated assembly. XP® Fire-Shield® consists of a mold-, mildew-, moisture- and fire-resistant gypsum core with a specially designed PURPLE® paper. The PURPLE paper is a heavy paper that is 100-percent recycled and offers superior mold, mildew and moisture resistance. The 100-percent recycled gray back paper is also mold-, mildew- and moisture-resistant.

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<tr>
<td><strong>Length:</strong> 8', 10', 12' (2,438, 3,048, 3,658 mm)</td>
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<tr>
<td><strong>Features:</strong> Tapered Edge</td>
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<tr>
<td><strong>Federal Specification Number:</strong> SS-L-30D Type III Grade X</td>
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</tbody>
</table>

## Gold Bond® BRAND Hi-Abuse® XP® Gypsum Board

Use Gold Bond® BRAND Hi-Abuse® XP® Gypsum Board for interior wall and ceiling applications. Hi-Abuse® XP® consists of a mold-, mildew-, moisture- and fire-resistant Type X gypsum core with a specially designed PURPLE® paper. The PURPLE face paper is heavy and offers superior abrasion, mold, mildew and moisture resistance. The 100-percent recycled gray back paper is also mold-, mildew- and moisture-resistant.

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<tr>
<td><strong>Width:</strong> 4' (1,219 mm)</td>
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<tr>
<td><strong>Length:</strong> 8'-12' (2,438 – 3,658 mm)</td>
</tr>
<tr>
<td><strong>Features:</strong> Tapered Edge</td>
</tr>
<tr>
<td><strong>Federal Specification Number:</strong> SS-L-30D Type III Grade X</td>
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</tbody>
</table>

## Gold Bond® BRAND Hi-Impact® XP® Gypsum Board

Use Gold Bond® BRAND Hi-Impact® XP® Gypsum Board for interior wall and ceiling applications. It consists of a mold-, mildew-, moisture- and fire-resistant Type X gypsum core with a specially designed PURPLE® paper. The PURPLE face paper is a heavy paper that is 100-percent recycled and offers superior abrasion, mold, mildew and moisture resistance. The 100-percent recycled gray back paper is also mold-, mildew- and moisture-resistant. Additionally, it has a fiberglass mesh embedded into the core, providing more impact and penetration resistance.

<table>
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<td><strong>Features:</strong> Tapered Edge</td>
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<td><strong>Federal Specification Number:</strong> SS-L-30D Type III Grade X</td>
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Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.
<table>
<thead>
<tr>
<th>Product Selector</th>
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<tbody>
<tr>
<td><strong>Gold Bond® BRAND SoundBreak® XP® Gypsum Board</strong></td>
</tr>
<tr>
<td>Use Gold Bond® BRAND SoundBreak® XP® Gypsum Board for high Sound Transmission Class (STC) rated wall and ceiling assemblies, where sound transmission between room or dwelling units is a concern. This acoustically enhanced, fire-resistant gypsum core is encased in heavy paper that is 100-percent recycled on both sides and offers superior abrasion, mold, mildew and moisture resistance. SoundBreak® XP® consists of two pieces of high-density mold- and mildew-resistant gypsum board laminated together with a sound-damping, viscoelastic polymer with a specially designed PURPLE® paper.</td>
</tr>
<tr>
<td><strong>Specifications</strong></td>
</tr>
<tr>
<td>Thickness: 1/2” (12.7 mm) / Regular 5/8” (15.9 mm) / Type X 3/4” (19.1 mm) / SoundBreak</td>
</tr>
<tr>
<td>Width: 4’ (1,219 mm)</td>
</tr>
<tr>
<td>Length:* 1/2” and 5/8”, 8’ – 12’ (2,438 – 3,658 mm) 3/4”, 8’ – 10’ (2,438 – 3,048 mm)</td>
</tr>
<tr>
<td>• Slightly Tapered Edge  • Features GridMax® guide marks  • ASTM C1396, ASTM C1766  • Federal Specification Number: SS-L-30D Type III Grade X</td>
</tr>
</tbody>
</table>

| **Gold Bond® BRAND Shaftliner XP® Gypsum Board** |
| Use Gold Bond® BRAND Shaftliner XP® Gypsum Board to construct lightweight fire barriers for cavity shaftwalls (1-4 hr.) and area separation fire walls (2 hr.). Shaftliner XP® consists of a moisture- and mold-resistant core with a specially designed, 100-percent recycled PURPLE® paper on the face and back sides. The face paper is folded around the long edges to reinforce and protect the core, and the ends are cut square and finished smooth. Long edges are double beveled for ease of installation. |
| **Specifications** |
| Thickness: 1” (25.4 mm) / Type X |
| Width: 2’ (610 mm) |
| Length:* 8’ – 12’ (2,438 – 3,658 mm) |
| • Double Beveled Edge  • ASTM C1396  • Federal Specification Number: SS-L-30D Type III Grade X |

| **Gold Bond® BRAND eXP® Sheathing** |
| Use Gold Bond® BRAND eXP® Sheathing for attachment to the outside of a wall and soffit framing as a substrate for exterior cladding. It is available with either a Regular or Type X gypsum core. eXP® Sheathing consists of a moisture- and mold-resistant gypsum core enced in a coated, specially designed PURPLE® fiberglass mat on the face, back and sides. The glass mat is folded around the long edges to reinforce and protect the core, and it provides superior weather resistance. |
| **Specifications** |
| Thickness: 1/2” (12.7 mm) / Regular 5/8” (15.9 mm) / Type X |
| Width: 4’ (1,219 mm) |
| Length:* 8’ – 10’ (2,438 – 3,048 mm) |
| • Square Edge  • Features GridMax® guide marks  • ASTM C1177  • Federal Specification Number: SS-L-30D Type II Grade X |

| **Gold Bond® BRAND eXP® Shaftliner** |
| Use Gold Bond® BRAND eXP® Shaftliner to construct lightweight fire barriers for cavity shaftwalls (1-4 hr.) and area separation fire walls (2 hr.). eXP® Shaftliner consists of a moisture- and mold-resistant gypsum core encased in a specially designed PURPLE® fiberglass mat on the face, back and sides. It is available in a Type X core. The glass mat is folded around the long edges to reinforce and protect the core. |
| **Specifications** |
| Thickness: 1” (25.4 mm) / Type X |
| Width: 2’ (610 mm) |
| Length:* 8’ – 12’ (2,438 – 3,658 mm) |
| • Double Beveled Edge  • ASTM C1658  • Federal Specification Number: SS-L-30D Type II Grade X |

Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.
<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
<th>Specifications</th>
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</thead>
</table>
| **Gold Bond® BRAND eXP® Tile Backer** | Use Gold Bond® BRAND eXP® Tile Backer as a substrate for tile applications in high moisture areas, including showers, bathrooms, indoor swimming pools, laundry rooms and kitchens. It is also a code-compliant substrate for tile and other finishes in both wet and non-wet areas, areas of high humidity and fire-rated assemblies. It is ideally suited for a variety of interior applications. eXP® Tile Backer consists of a moisture- and mold-resistant gypsum core encased in a coated, specially designed fiberglass mat on the face, back and sides. The facer utilizes a gray acrylic coating for use with tile applications. It is available in either a Regular or Type X core. The glass mat is folded around the long edges to reinforce and protect the core. | Thickness: 1/2" (12.7 mm) / Regular 5/8" (15.9 mm) / Type X  
Width: 4' (1,219 mm)  
Length: 8' – 12' (2,438 – 3,658 mm)  
- Square Edge  
- ASTM C1178  
- Federal Specification Number: SS-L-30D Type II Grade X |
| **Gold Bond® BRAND eXP® Interior Extreme® Gypsum Panels** | Use Gold Bond® BRAND eXP® Interior Extreme® Gypsum Panels wherever gypsum board is specified in interior applications for the entire project, wood or metal framing, that require increased resistance to incidental moisture. These gypsum panels consist of a moisture- and mold-resistant gypsum core encased in a coated, specially designed fiberglass mat on the face, back and sides. eXP® Interior Extreme Gypsum Panels are available in a Regular, Type X or Type C core (often specified where the weight and number of gypsum board layers are a concern). The glass mat is folded around the long edges to reinforce and protect the core. | Thickness: 1/2" (12.7 mm) / Regular, Type C 5/8" (15.9 mm) / Type C, Type X  
Width: 4' (1,219 mm)  
Length: 8’ – 12’ (2,438 – 3,658 mm)  
- Tapered Edge  
- ASTM C1658  
- Federal Specification Number: SS-L-30D Type II Grade X |
| **Gold Bond® BRAND eXP® Interior Extreme® Abuse Resistant (AR) Gypsum Panels** | Use Gold Bond® BRAND eXP® Interior Extreme® AR Gypsum Panels for interior applications in areas prone to surface abrasion and indentation, including corridors, entryways, lobby areas and warehouses. These gypsum panels consist of an abuse-, moisture- and mold-resistant gypsum core encased in a coated, specially designed fiberglass mat on the face and back sides. In addition to providing moisture and mold resistance, the AR panel has a denser core and an enhanced glass mat for increased resistance to indentation and abrasion. The glass mat is folded around the long edges to reinforce and protect the core. | Thickness: 5/8" (15.9 mm) / Type X  
Width: 4' (1,219 mm)  
Length: 8’ – 12’ (2,438 – 3,658 mm)  
- Tapered Edge  
- Features GridMarX® guide marks  
- ASTM C1658  
- Federal Specification Number: SS-L-30D Type II Grade X |
| **Gold Bond® BRAND eXP® Interior Extreme® Impact Resistant (IR) Gypsum Panels** | Use Gold Bond® BRAND eXP® Interior Extreme® IR Gypsum Panels for interior applications requiring increased resistance to incidental moisture and wall penetrations. Use these gypsum panels in areas prone to cavity penetration. eXP® Interior Extreme® IR consist of an impact/moisture/mold-resistant gypsum core encased in a coated, fiberglass mat on the face and back sides. In addition to providing moisture and mold resistance, the IR Panel has a denser core and an enhanced glass mat for increased resistance to indentation and impact. The glass mat is folded around the long edges to reinforce and protect the core. Additionally, it has a fiberglass mesh embedded into the core, providing more impact and penetration resistance. | Thickness: 5/8" (15.9 mm) / Type X  
Width: 4' (1,219 mm)  
Length: 8’ – 12’ (2,438 – 3,658 mm)  
- Tapered Edge  
- Features GridMarX® guide marks  
- ASTM C1658  
- Federal Specification Number: SS-L-30D Type II Grade X |

*Please consult your local sales representative for all non-standard lengths and widths. Minimum order requirements may apply.*
**Permabase® Brand Cement Board**

Use Permabase® Brand Cement Board as an underlayment or backing surface in a variety of interior and exterior applications, including but not limited to tub and shower surrounds, countertops, flooring, and Cement Board Stucco and Masonry Veneer Wall Systems. Permabase® Cement Board is a rigid substrate made of Portland cement, aggregate and fiberglass mesh. It has an exceptionally hard, durable surface that can withstand prolonged exposure to moisture.

- **Thickness:** 1/2" (12.7 mm)  
  5/8" (15.9 mm)
- **Width:** 32" (813 mm), 36" (914 mm), 48" (1,219 mm)
- **Length:** 4' (1,219 mm), 5' (1,524 mm), 6' (1,829 mm), 8' (2,438 mm)
- **Round Edge**
- **ASTM C1325**

**Permabase PLUS® Cement Board**

Use Permabase PLUS® Cement Board for all interior applications and select exterior applications, such as outdoor kitchens, grills and decks. Permabase PLUS® Cement Board is a lightweight, rigid substrate made of Portland cement, aggregate and fiberglass mesh. It provides an exceptionally hard, durable surface and is able to withstand prolonged exposure to moisture.

- **Thickness:** 7/16" (11.1 mm)
- **Width:** 36" (914 mm)
- **Length:** 5' (1,524 mm)
- **Round Edge**
- **ASTM C1325**

**Permabase UltraBacker® 1/4” Cement Board Underlayment**

Use Permabase UltraBacker® 1/4” Cement Board Underlayment as an underlayment for ceramic tile on floors, countertops, tub decks and outdoor kitchen counters. Permabase UltraBacker® is a rigid substrate made of Portland cement, aggregate and fiberglass mesh and mat facer. It provides an exceptionally hard, smooth and durable surface that is able to withstand prolonged exposure to moisture.

- **Thickness:** 1/4" (6.4 mm)
- **Width:** 36" (914 mm)
- **Length:** 5’ (1,524 mm)
- **Round Edge**
- **ASTM C1325**

**Permabase 1/4” Cement Board Underlayment**

Use Permabase 1/4” Cement Board Underlayment as an underlayment for ceramic tile on countertops, floors, tub decks and outdoor kitchens. Permabase 1/4” Cement Board Underlayment is a rigid substrate made of Portland cement, aggregate and fiberglass mesh that provides an exceptionally hard, durable surface that is able to withstand prolonged exposure to moisture.

- **Thickness:** 1/4" (6.4 mm)
- **Width:** 36" (914 mm), 48” (1,219 mm)
- **Length:** 4’ (1,219 mm), 5’ (1,524 mm)
- **Round Edge**
- **ASTM C1325**
### Product Selector

#### PermaBase Flex® Cement Board
Use PermaBase Flex® Cement Board as a backing surface around ceilings, beams, columns, arches and archways, walls and anywhere an evenly curved surface is required. PermaBase Flex® Cement Board is a polymer-modified cement board reinforced with an alkali-resistant fiber mesh. This board is extremely flexible, making it the ideal substrate for curved applications.

- **Thickness:** 1/2" (12.7 mm)
- **Width:** 36" (914 mm), 48" (1,219 mm)
- **Length:** 6' (1,829 mm), 8' (2,438 mm)
- **Specifications:** Round Edge, ASTM C1325

#### PermaBase® Brand Fiberglass Mesh Tape
Use PermaBase® Brand Fiberglass Mesh Tape to reinforce PermaBase® Cement Board joints and corners. It is polymer coated and alkali resistant.

- **Width:**
  - For interior applications: 2" (50.8 mm)
  - For exterior applications: 4" (102 mm)

#### PermaBase® Brand Screws
Use PermaBase® Brand Screws with PermaBase® Brand Cement Boards. Available for both wood and metal framing, they are corrosion resistant and feature a large-diameter, low-profile head for easy and secure installation.

- **For wood framing:**
  - Use 1-1/4" (31.8 mm) or 1-5/8" (41.3 mm) long screws
- **For 20-gauge or heavier steel framing:**
  - Use Type S-12 screws or equivalent, 1-1/4" (31.8 mm) or 1-5/8" (41.3 mm) long screws
- **Galvanized roofing nails for wood framing:**
  - Use 1-1/2" (38.1 mm) long with hot-dipped galvanized coating. Nails should meet Federal Specification #FF-N105B/Type 2 style 20.

#### ProForm® Brand All Purpose
Use ProForm® Brand All Purpose for taping, to finish joints and cornerbead, spot fasteners, skim and texture and repair cracks in plaster walls. It works great for the first phases of finishing, applies easily and provides an excellent bond. ProForm® All Purpose has a highly durable surface, and lessens pocking and pinholing.

- **Packaging:**
  - 61.7 lbs. (28 kg) / Pail
  - 12 lbs. (1 gal.) (5.4 kg) / Pail
  - 47 lbs. (21.3 kg) / Carton
  - 48 lbs. (21.8 kg) / Carton
  - 50 lbs. (22.7 kg) / Carton
  - 61.7 lbs. (28 kg) / Carton
- **Coverage:**
  - Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.
- **Specifications:**
  - ASTM C475
  - Federal Specification Number: SS-J-570B
### ProForm® Brand Multi-Use

Use ProForm® Brand Multi-Use for all phases of finishing, from embedding joint tape to final coats. ProForm® Multi-Use weighs up to 20 percent less than standard ready mix. It shrinks less than the all-purpose formula, provides an excellent bond and lessens pocking and pinholing.

**Packaging:**
- 4.5 gal. (17 L) / Pail
- 3.5 gal. (13.2 L) / Carton

**Coverage:**
- Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.
- ASTM C475
- Federal Specification Number: SS-J-570B

### ProForm® Brand Ultra Lite®

Use ProForm® Brand Ultra Lite® for all phases of finishing, from embedding joint tape to final coats. The lightest formula available, it weighs up to 40 percent less than standard ready mix. This formula allows more open time, provides an excellent bond, pulls and sands easily, and works well in all taping and finishing tools.

**Packaging:**
- 4.5 gal. (17 L) / Pail
- 3.5 gal. (13.2 L) / Carton
- 4.5 gal. (17 L) / Carton, Midwest only

**Coverage:**
- Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.
- ASTM C475
- Federal Specification Number: SS-J-570B

### ProForm® Brand Lite Blue

Use ProForm® Brand Lite Blue to finish joints and cornerbead, spot fasteners and texture. ProForm® Lite Blue reduces shrinkage by up to 33 percent. It lessens pocking and pinholing, pulls and sands easily, provides a superior finish, and covers metal beads in two coats.

**Packaging:**
- 4.5 gal. (17 L) / Pail
- 3.5 gal. (13.2 L) / Carton
- 4.5 gal. (17 L) / Carton, Midwest only

**Coverage:**
- Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.
- ASTM C475
- Federal Specification Number: SS-J-570B

### ProForm® Brand XP® with Dust-Tech®

Use ProForm® Brand XP® with Dust-Tech® for taping, to finish joints and cornerbead, spot fasteners, skim and texture and repair cracks in plaster walls. It is great for the first phases of finishing. This formula reduces airborne dust by 60 percent, resists mold growth, applies easily and provides an excellent bond, and lessens pocking and pinholing.

**Packaging:**
- 61.7 lbs. (28 kg) / Pail
- 50 lbs. (22.7 kg) / Carton

**Coverage:**
- Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.
- ASTM C475
- Federal Specification Number: SS-J-570B
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<th>Product</th>
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<tr>
<td><strong>ProForm® Brand XP® Lite with Dust-Tech®</strong></td>
<td>Use ProForm® Brand XP® Lite with Dust-Tech® to finish joints and cornerbead, spot fasteners, skim and texture, and repair cracks in plaster walls. ProForm® XP® Lite reduces airborne dust by 60 percent, reduces shrinkage by up to 33 percent, resists mold growth, provides a superior finish, and sands without clogging the sanding tool.</td>
<td>Packaging: 4.5 gal. (28 kg) / Pail&lt;br&gt;3.5 gal. (22.7 kg) / Carton&lt;br&gt;Coverage: Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.&lt;br&gt;• ASTM C475&lt;br&gt;• Federal Specification Number: SS-J-570B</td>
</tr>
<tr>
<td><strong>ProForm® Brand Topping</strong></td>
<td>Use ProForm® Brand Topping to finish joints and cornerbead, spot fasteners and texture. ProForm® Topping spreads and sands easily, and lessens pocking and pinholing.</td>
<td>Packaging: 61.7 lbs. (28 kg) / Pail&lt;br&gt;50 lbs. (22.7 kg) / Carton&lt;br&gt;Coverage: Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.&lt;br&gt;• ASTM C475&lt;br&gt;• Federal Specification Number: SS-J-570B</td>
</tr>
<tr>
<td><strong>ProForm® Brand All Purpose Machine Grade</strong></td>
<td>Use ProForm® Brand All Purpose Machine Grade for taping, to finish joints, spot fasteners, skim and texture and repair cracks in plaster walls. This formula works great for the first phases of finishing as well as for automatic taping and finishing tools. It applies easily, provides an excellent bond, has a highly durable surface and lessens pocking and pinholing.</td>
<td>Packaging: 61.7 lbs. (28 kg) / Pail&lt;br&gt;50 lbs. (22.7 kg) / Carton&lt;br&gt;Coverage: Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.&lt;br&gt;• ASTM C475&lt;br&gt;• Federal Specification Number: SS-J-570B</td>
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<tr>
<td><strong>ProForm® Brand All Purpose Heavy Viscosity</strong></td>
<td>Use ProForm® Brand All Purpose Heavy Viscosity for taping, to finish joints, spot fasteners, skim and texture and repair cracks in plaster walls. ProForm® All Purpose Heavy Viscosity applies easily, provides an excellent bond, has a highly durable surface, and lessens pocking and pinholing. It is an all-purpose formula.</td>
<td>Packaging: 61.7 lbs. (28 kg) / Pail&lt;br&gt;50 lbs. (22.7 kg) / Carton&lt;br&gt;Coverage: Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.&lt;br&gt;• ASTM C475&lt;br&gt;• Federal Specification Number: SS-J-570B</td>
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</table>
# NATIONAL GYPSUM® COMPANY
## Product Selector

### ProForm® BRAND Concrete-Cover Compound

**Use ProForm® BRAND Concrete-Cover Compound for many applications:** to smooth and texture monolithic concrete ceilings or columns; laminate; for a first-fill coat on fastener beads or trim. It sprays, brushes, rolls and applies by trowel, gypsum board finishing boxes or taping tools.

| **Packaging:** | 61.7 lbs. (28 kg) / Pail  
| **Coverage:** | 48 lbs. (21.8 kg) / Carton  
| **Coverage:** | 61.7 lbs. (28 kg) / Carton  
| **Coverage:** | Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.  
| **ASTM C475** |  
| **Federal Specification Number:** | SS-J-570B  

### ProForm® BRAND Tinted-Lite

**ProForm® BRAND Tinted-Lite Joint Compound** is a vinyl base color-tinted ready mix lightweight joint compound. Approximately 30 percent lighter than conventional ready mix, Tinted-Lite pulls and sands easier, pocks less and reduces shrinkage by up to 33 percent.

| **Packaging:** | 4.5 gal. (17 L) / Pail  
| **Coverage:** | Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.  

### ProForm® BRAND Taping

**Use ProForm® BRAND Taping for taping, to adhere cornerbead and laminate gypsum board. ProForm® Taping enhances the bond when embedding tape. It works well with automatic taping tools.**

| **Taping** | 61.7 lbs. (28 kg) / Pail  
| **Coverage:** | Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft.  
| **Taping-Lite** | 3.5 gal. (3.2 L) / Carton  
| **Coverage:** | Approx. 8.0-8.2 gals. (32.6-33.4 L) / 1,000 sq. ft.  
| **ASTM C475** |  
| **Federal Specification Number:** | SS-J-570B  

### ProForm® BRAND Paper Joint Tape

**Use ProForm® BRAND Paper Joint Tape on gypsum panel joints and interior angles (crease side in); with ready mix joint compounds; and embed in joint compound, removing excess. This tape adds strength to joints, provides a superior bond, folds easily at corners and resists distortions, such as stretching, wrinkling and tearing.**

| **Packaging:** | 75’ (22.9 m) rolls, 20 rolls / Carton  
| **Coverage:** | 250’ (76.2 m) rolls, 20 rolls / Carton  
| **Coverage:** | 500’ (152.4 m) rolls, 10 rolls / Carton  
| **Coverage:** | 375’ (114 m) tape / 1,000 sq. ft. (93 m²) of gypsum board  

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</table>
| **ProForm® BRAND Paper Joint Tape – Heavy** | Packaging: 500’ (152.4 m) rolls, 10 rolls / Carton  
Coverage: 500’ (152.4 m) tape / 1,330 sq. ft. (124 m²) of gypsum board  
- ASTM C475  
- Federal Specification Number: SS-J-570B |
| Use ProForm® BRAND Paper Joint Tape – Heavy with ready mix or setting-type joint compounds and gypsum veneer systems to conceal and reinforce joints. This tape offers superior tensile strength and resists distortions, such as stretching, wrinkling and tearing. | |
| **ProForm® BRAND Fiberglass Mesh Tape** | Packaging: 300’ (91.4 m) rolls, 12 rolls / Carton  
Coverage: 375’ (114 m) tape / 1,000 sq. ft. (93 m²) of gypsum board  
- ASTM C475 |
| Use ProForm® BRAND Fiberglass Mesh Tape on gypsum panel joints and corners; and with setting joint compounds only (Quick Set™ or Quick Set™ Lite). Apply this tape to a joint or corner before applying the setting joint compound. ProForm® Fiberglass Mesh Tape eliminates the need for an embedding coat, resists mold and mildew and meets ASTM C475. | |
| **ProForm® BRAND Multi-Flex® Tape** | Packaging: 100’ (30.5 m) rolls, 10 rolls / Carton |
| Use ProForm® BRAND Multi-Flex® Tape for inside and outside corners and for vaulted ceilings. Apply this tape with metal side to face of gypsum boards and embed it in joint compounds. ProForm® Multi-Flex® Tape applies easily, conceals and reinforces joints and works well for hard angles (less or greater than 90 degrees). | |
| **ProForm® BRAND Quick Set™** | Packaging: 25 lbs. (11.3 kg) / Bag  
Coverage: Approx. 45-55 lbs. / 1,000 sq. ft. (22-29 kg / 93 m²)  
Mixture: 13-14 pts. (6.2-6.6 L) clean, room temperature, drinkable water  
- ASTM C475  
- Federal Specification Number: SS-J-570B |
| Use ProForm® BRAND Quick Set™ for heavy fills, to bead, trim, finish joints and laminate gypsum boards. ProForm® Quick Set™ streamlines scheduling – recoat once previous coat sets. This formula provides an excellent bond and has a highly durable surface. It also shrinks less and dries white, mixes easily and provides extra protection against mold. | |
### Product Selector

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</table>
| **ProForm® BRAND Quick Set™ Lite** | Use ProForm® BRAND Quick Set™ Lite for heavy fills, to bead, trim, finish joints and laminate gypsum boards. ProForm® Quick Set™ Lite is 30 percent lighter than Quick Set™ and streamlines scheduling – recoat once previous coat sets. This formula provides an excellent bond and has a highly durable surface. It mixes and sands easily, and provides extra protection against mold. | Packaging: 18 lbs. (8.2 kg) / Bag  
Coverage: Approx. 45-55 lbs. / 1,000 sq. ft. (22-29 kg / 93 m²)  
Mixture: 11-12 pts. (5.2-5.5 L) clean, per Bag: room temperature, drinkable water  
- ASTM C475  
- Federal Specification Number: SS-J-570B |
| **ProForm® BRAND FS-90 Fire-Shield® Compound (Through-Penetration Fire Stop)** | ProForm® BRAND FS-90 Fire-Shield® Compound meets multiple standards to qualify as UL listed for: use in fire and smoke-stop, for through-wall and floor penetrations; and for head of wall. ProForm® FS-90 Fire-Shield Compound blocks fire and smoke and dries red for easy identification. It also saves money and reduces waste – mix only what you need for the job. | Packaging: 25 lbs. (11.3 kg) / Bag  
Coverage per Bag: Approx. 850 cu. in.  
Mixture per Bag: 12-13 pts. (5.7-6.2 L) clean, room temperature, drinkable water.  
Note: If you need less than a full bag, mix at a ratio of 2 parts dry powder to 1 part water. |
| **ProForm® BRAND Perfect Spray® Medium (Aggregated Texture Spray)** | Use ProForm® BRAND Perfect Spray® Medium on interior ceilings with new, primed or previously painted gypsum board or monolithic concrete/plaster. This formula achieves a bright white appearance, providing a bold accent and hiding minor surface defects. It also mixes easily, works with standard spray equipment, and provides low fallout. | Packaging: 40 lbs. (18.2 kg) / Bag  
Coverage per Bag: Approx. 300-400 sq. ft. (27-37 m²)  
Mixture per Bag: 3-4 gals. (11.3-15.1 L) clean, room temperature, drinkable water.  
- ASTM C475  
- Federal Specification Number: SS-J-570B |
| **ProForm® BRAND Wall & Ceiling (Non-Aggregated Texture Spray)** | Use ProForm® BRAND Wall & Ceiling on walls and ceilings. It applies without overspray impacting the ceiling, and you can use it on a surface finished with a coat of paint or concrete coated with an alkali-resistant primer/sealer. This formula creates a variety of textures, including spray spatter, spatter knockdown and orange peel. ProForm® Wall & Ceiling offers textures in several light-reflecting finishes, and it mixes and pumps easily. | Packaging: 50 lbs. (22.7 kg) / Bag  
Coverage per Bag: Approx. 500-1,500 sq. ft. (46-136 m²)  
Mixture per Bag: 4-5 gals. (15-19 L) clean, room temperature, drinkable water.  
- ASTM C475  
- Federal Specification Number: SS-J-570B |
**ProForm® BRAND All Purpose Texture Grade**

ProForm® BRAND All Purpose Texture Grade works well for any non-aggregated texture and a variety of textures, including stipple, knockdown, skip trowel and orange peel. This formula allows great pattern versatility, conceals minor cracks and other imperfections, and applies easily and provides an excellent bond.

**Specifications**
- **Packaging:** 50 lbs. (22.7 kg) / Carton
- **Coverage:** Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft. (93 m²)

**ProForm® BRAND All Purpose Texture Grade**

ProForm® BRAND All Purpose Texture Grade works well for any non-aggregated texture and a variety of textures, including stipple, knockdown, skip trowel and orange peel. This formula allows great pattern versatility, conceals minor cracks and other imperfections, and applies easily and provides an excellent bond.

**Specifications**
- **Packaging:** 50 lbs. (22.7 kg) / Carton
- **Coverage:** Approx. 123-140 lbs. (9 gal.) / 1,000 sq. ft. (93 m²)

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**DEXcell® BRAND Glass Mat Roof Board**

Use DEXcell® BRAND Glass Mat Roof Board for a wide variety of roofing systems, including mechanically attached and ballasted single-ply membranes, thermal barriers and metal roofing. It has coated fiberglass facers and an enhanced mold-resistant gypsum core. This mold- and moisture-resistant gypsum board is a coverboard and/or thermal barrier for commercial roofing applications.

**Specifications**
- **Thickness:** 1/4" (6.4 mm) / Regular
  - 1/2" (12.7 mm)
  - 5/8" (15.9 mm) / Type X
- **Width:** 4' (1,219 mm)
- **Length:** 4' (1,219 mm), 8' (2,438 mm)
  - • Square Edge
  - • ASTM C1177

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**DEXcell® BRAND FA Glass Mat Roof Board**

Use DEXcell® BRAND FA Glass Mat Roof Board for a wide variety of roofing systems, including fully adhered, modified bitumen, fluid applied, spray foam and metal roofs. It also serves as a fire barrier and thermal barrier. DEXcell FA Glass Mat Roof Board has heavy duty coated fiberglass facers and an enhanced mold-resistant gypsum core. This mold- and moisture-resistant gypsum board is a coverboard and/or thermal barrier for commercial roofing applications.

**Specifications**
- **Thickness:** 1/4" (6.4 mm) / Regular
  - 1/2" (12.7 mm)
  - 5/8" (15.9 mm) / Type X
- **Width:** 4' (1,219 mm)
- **Length:** 4' (1,219 mm), 8' (2,438 mm)
  - • Square Edge
  - • ASTM C1177

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**DEXcell® BRAND Cement Roof Board**

Use DEXcell® BRAND Cement Roof Board for a variety of roofing systems, including fully adhered, mechanically attached and ballasted roofs, using single-ply membranes, modified bitumen, built-up roofing, spray foam and metal. DEXcell® Cement Roof Board provides an exceptionally hard, durable surface that withstands prolonged exposure to moisture.

**Specifications**
- **Thickness:** 7/16" (11.1 mm)
- **Width:** 4' (1,219 mm)
- **Length:** 4' (1,219 mm), 8' (2,438 mm)
  - • Square Edge
  - • ASTM C1325