Poly Tarps
Grip-Rite poly tarps are available in the styles, colors and grades that your customers want and need.

Five styles to match your job site needs:
- Multi-purpose blue tarps
- Medium duty blue/green 8 x 10 scrim
- Heavy duty 12 x 12 scrim in a variety of colors
- Extreme duty 14 x 14 scrim in silver color combinations
- Milky white flame retardant tarps

Product Features:
- Woven, tear resistance high-density polyethylene
- Coated on both sides for protection against moisture and mildew
- All edges are reinforced with rope
- Heat welded for resistance to wear and tear
- UV treated for prolonged outdoor use
- Heat welded for resistance to wear and tear
- All edges are reinforced edges with rope
- UV treated for prolonged outdoor use
- Attractive full color label with cut and finished size
- Coated on both sides for protection against moisture
- Woven, tear resistance high-density polyethylene
- Painted on both sides for protection against moisture and mildew
- All edges are reinforced with rope
- Heat welded for resistance to wear and tear
- Extreme blankets are designed for use in cold weather concreting applications as an insulated cover to maintain the heat of hydration during the early stages of concrete curing.
- Grip-Rite Extreme Concrete Curing Blankets feature a patent pending buttonless design that eliminates the need for plastic buttons to hold the insulation in place. This means reduced catching and tearing, reduced moisture penetration, and less disturbance of the wet concrete surface.

Flame Retardant Scaffolding Tarps
Designed to enclose and protect exposed scaffolding and open construction sites from the ravages of winter.

Product Features:
- Flame retardant (milky white)
- Made of tough woven treated poly
- Available in standard 10 x 10 scrim, or heavy duty 14 x 14 scrim
- Triple reinforced hems
- Center gussets (nips) with grommets
- Corner patches for reinforcement
- Matched tolerance grommet spacing 2 ft. apart
- Finished size construction
- D-rings on all heavy duty 14 x 14 scrim tarps
- CPRI-04 FR certification
- Boston Fire Marshall approved

Grip-Rite® offers a complete assortment of winter protection products engineered to combat the challenging jobsite conditions created by inclement weather, including moisture, wind and low temperatures.

- Concrete Curing Blankets
- Reinforced Poly
- Poly Tarps
- Flame Retardant Tarps

Grip-Rite Concrete Curing Blankets
Introducing the Grip-Rite Extreme Series of patent pending curing blankets. Grip-Rite Extreme Concrete Curing Blankets® are a woven poly tarpaulin envelope with internal insulation secured all around by a patent pending reinforced webbing design. Extreme blankets are designed for use in cold weather concreting applications as an insulated cover to maintain the heat of hydration during the early stages of concrete curing.

Available in two insulation styles:
- PE closed cell foam
- Bubble and foam combination

Available in 5 thicknesses and in two cut sizes; 6 ft. x 25 ft. and 12 ft. x 25 ft. See chart for finished sizes and specifications.

Product Features:
- High density woven PE envelope coated on both sides for extreme vapor retarding properties.
- Grip-Rite blankets have a low perm rating of 0.87
- Woven PE webbing is sewn all around securing insulation layers to envelope preventing insulation movement
- Insulation is full edge to edge design with zero insulation voids at the hems
- PE webbing is perforated with eyelets spaced at 10.0 cm intervals allowing the blankets to be fastened together, or to scaffolding or forms
- Extreme blankets can be used as an insulated wrap when installed on scaffolding

Precautions and Limitations:
- Follow ACI guidelines for cold weather concreting practices.
- Follow local fire codes. Grip-Rite blankets are not fire retardant.
- Grip-Rite extreme blankets are not intended for use as a waterproof membrane.

Packaging:
Only Grip-Rite offers weather resistant blanket packaging on all models. Certain foam sizes are palletized for easy unloading, storage and transport.

Follow ACI Report 306R guidelines for cold weather concreting. Grip-Rite concrete curing blankets are not flame retardant. Insulation must be kept in close contact with the concrete. Use R-Values “without airspace” when selecting a blanket. Certain forming applications afford airspace between the blanket and the concrete. ACI recommends that reports 74536.01-116-25 and 87899.01-116-25. Perm value test report available on Trinity/ERD report P9530.03.08-R2. Follow ACI guidelines when selecting an R-Value.

Blanket truckload quantities are approximate. Blanket thickness is measured at rest, in an uncompressed state. All blanket dimensions are nominal. R-Value test reports are available on Architectural Testing Laboratories, Inc.

lb./ft² = pounds per square foot    kg/m² = kilograms per square meter    g/m² = grams per square meter

**Extreme Concrete Curing Blankets**

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Size</th>
<th>R-Value with 3 in. Space</th>
<th>R-Value with 0 in. Space</th>
<th>Master Pack</th>
<th>Quantity/Truckload (+/-10%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>XRL125GR</td>
<td>1 Layer Foam</td>
<td>1/4 in.</td>
<td>6 ft. x 25 ft.</td>
<td>5 ft. 8 in. x 24 ft. 5 in.</td>
<td>2.26</td>
<td>1.03</td>
</tr>
<tr>
<td>XRL1125GR</td>
<td>1 Layer Foam</td>
<td>1/4 in.</td>
<td>12 ft. x 25 ft.</td>
<td>11 ft. 8 in. x 24 ft. 5 in.</td>
<td>2.26</td>
<td>1.03</td>
</tr>
<tr>
<td>XRL25GR</td>
<td>2 Layer Foam</td>
<td>3/8 in.</td>
<td>6 ft. x 25 ft.</td>
<td>5 ft. 8 in. x 24 ft. 5 in.</td>
<td>2.55</td>
<td>1.38</td>
</tr>
<tr>
<td>XRL1225GR</td>
<td>2 Layer Foam</td>
<td>3/8 in.</td>
<td>12 ft. x 25 ft.</td>
<td>11 ft. 8 in. x 24 ft. 5 in.</td>
<td>2.55</td>
<td>1.38</td>
</tr>
<tr>
<td>XRL325GR</td>
<td>3 Layer Foam</td>
<td>1/2 in.</td>
<td>6 ft. x 25 ft.</td>
<td>5 ft. 8 in. x 24 ft. 5 in.</td>
<td>3.35</td>
<td>1.67</td>
</tr>
<tr>
<td>XRL1325GR</td>
<td>3 Layer Foam</td>
<td>1/2 in.</td>
<td>12 ft. x 25 ft.</td>
<td>11 ft. 8 in. x 24 ft. 5 in.</td>
<td>3.35</td>
<td>1.67</td>
</tr>
<tr>
<td>XRL425GR</td>
<td>4 Layer Foam</td>
<td>3/4 in.</td>
<td>6 ft. x 25 ft.</td>
<td>5 ft. 8 in. x 24 ft. 5 in.</td>
<td>3.70</td>
<td>1.86</td>
</tr>
<tr>
<td>XRB825GR</td>
<td>Bubble Foam</td>
<td>1/2 in.</td>
<td>6 ft. x 25 ft.</td>
<td>5 ft. 8 in. x 24 ft. 5 in.</td>
<td>2.78</td>
<td>1.59</td>
</tr>
<tr>
<td>XRB1225GR</td>
<td>Bubble Foam</td>
<td>1/2 in.</td>
<td>12 ft. x 26 ft.</td>
<td>11 ft. 8 in. x 24 ft. 5 in.</td>
<td>2.78</td>
<td>1.59</td>
</tr>
</tbody>
</table>

**Canadian Concrete Curing Blankets**

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Size</th>
<th>R-Value with 3 in. Space</th>
<th>R-Value with 0 in. Space</th>
<th>Master Pack</th>
<th>Quantity/Truckload (+/-10%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CND1220GR</td>
<td>4 mm Foam</td>
<td>4 mm</td>
<td>12 ft. x 20 ft.</td>
<td>12 ft.</td>
<td>2.00</td>
<td>1.03</td>
</tr>
<tr>
<td>CND1224GR</td>
<td>4 mm Foam</td>
<td>4 mm</td>
<td>12 ft. x 24 ft.</td>
<td>12 ft.</td>
<td>2.00</td>
<td>1.03</td>
</tr>
</tbody>
</table>

**Woven Reinforced Poly Specifications**

<table>
<thead>
<tr>
<th>Material</th>
<th>Scrim</th>
<th>Weight</th>
<th>Coating</th>
<th>Color</th>
<th>Elongation</th>
<th>test Method: ASTM D751</th>
<th>Tensile</th>
<th>Tear</th>
</tr>
</thead>
<tbody>
<tr>
<td>Woven clear polyethylene tapes</td>
<td>8 x 8</td>
<td>65 lb.</td>
<td>Two side HDPE coated</td>
<td>Natural/Clear</td>
<td>50 lb.</td>
<td>120 lb.</td>
<td>150 lb.</td>
<td>35 lb.</td>
</tr>
<tr>
<td>String Reinforced Poly Specifications</td>
<td>Material</td>
<td>Scrim</td>
<td>Weight</td>
<td>Coating</td>
<td>Color</td>
<td>Elongation</td>
<td>test Method: ASTM D751</td>
<td>Tensile</td>
</tr>
<tr>
<td>LDPE Leno scrim</td>
<td>2.5 x 2.5</td>
<td>90 g/m²</td>
<td>4 mil film</td>
<td>Clear</td>
<td>FR: Milky White</td>
<td>65 lb.</td>
<td>92 lb.</td>
<td>22 lb.</td>
</tr>
</tbody>
</table>

Memo

Clear string poly and clear woven poly are flame retardant. White FR woven and white FR string poly are flame retardant. Grip-Rite reinforced poly sheets do not include hems or grommets. Grip-Rite reinforced poly is folded and rolled on a paper core and packed in printed carton for easy shipping!
**WINTER PROTECTION**

**Grip-Rite Concrete Curing Blankets**

Grip-Rite concrete curing blankets are designed to help maintain the ideal temperature for concrete curing. They come in various sizes and thicknesses, with each offering specific R-values and weights to suit different concreting needs. All blankets are made with barrier laminates that protect the concrete from moisture and the elements, ensuring optimal curing conditions.

### Extreme Concrete Curing Blankets

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Nominal Thickness</th>
<th>Size</th>
<th>R-Value with 3 in. Space</th>
<th>R-Value with 0 in. Space</th>
<th>Master Pack</th>
<th>Quantity/Truckload (+/-10%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>XR1200GR</td>
<td>4 Layer Foam</td>
<td>4 mm</td>
<td>12 ft. x 20 ft.</td>
<td>3.70</td>
<td>2.36</td>
<td>1</td>
<td>475</td>
</tr>
<tr>
<td>XR1220GR</td>
<td>4 Layer Foam</td>
<td>4 mm</td>
<td>12 ft. x 24 ft.</td>
<td>3.70</td>
<td>2.36</td>
<td>1</td>
<td>516</td>
</tr>
</tbody>
</table>

### Canadian Concrete Curing Blankets

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Nominal Thickness</th>
<th>Size</th>
<th>R-Value with 3 in. Space</th>
<th>R-Value with 0 in. Space</th>
<th>Master Pack</th>
<th>Quantity/Truckload (+/-10%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CND1225GR</td>
<td>5 layer foam</td>
<td>5 mm</td>
<td>12 ft. x 24 ft.</td>
<td>4.00</td>
<td>2.78</td>
<td>1</td>
<td>755</td>
</tr>
<tr>
<td>CND1225GR</td>
<td>5 layer foam</td>
<td>5 mm</td>
<td>12 ft. x 24 ft.</td>
<td>4.00</td>
<td>2.78</td>
<td>1</td>
<td>755</td>
</tr>
</tbody>
</table>

### Curing Blanket Specifications

- **Test Method:** ASTM D751
- **Style:** Woven HDPE 2 side coated
- **Top Cover:** Woven HDPE 2 side coated Tensile Tear 2.5 x 2.5 tear resistance
- **Bottom Cover:** Woven HDPE 2 side coated Tensile Tear 2.5 x 2.5 tear resistance
- **Insulation:** R-Value with 3 in. Space
- **Blanket Material:** Polyethylene tapes 8 x 8 65 g/m²
- **Woven clear polyethylene tapes:** 65 lb. 150 lb. 35 lb. 35 lb.
- **Color:** Milky White
- **Elongation:** Tear 18 mil cross tear
- **Anchor Ties:** ES30GR Elastic anchor tie down

### String Reinforced Poly Specifications

- **Material:** Polyethylene fabric
- **Scrinv:** 2.5 x 2.5
- **Weight:** 90 g/m²
- **Coating:** Clear HDPE coated
- **Color:** Milky White
- **Tensile Tear:** 65 lb.
- **Warp Tear:** 92 lb.
- **Length:** 16.8 ft.
- **Width:** 22.7 ft.
- **Trapezoid Tear:** 24.8 lb.

Strips of reinforced poly, designed to enhance the durability and performance of concrete curing blankets, are available in various sizes and thicknesses, ensuring compatibility with different concreting projects.

**Woven Reinforced Poly Specifications**

<table>
<thead>
<tr>
<th>Material</th>
<th>Scrinv</th>
<th>Weight</th>
<th>Coating</th>
<th>Color</th>
<th>Test Method</th>
<th>Tensile Tear</th>
<th>Tear Tear</th>
<th>Wett Tear</th>
<th>Warp Tear</th>
<th>Length</th>
<th>Width</th>
</tr>
</thead>
</table>
| LDPE 2.5 x 2.5    | 90 g/m²| Clear  | Milky   White |            | ASTM D751   | 65 lb.       | 92 lb.    | 16.8 ft.  | 22.7 ft.  | 24.8 lb.| 16.5 ft.

*Clear string poly reinforced poly is non-flame retardant. White FR and white FR string poly are flame retardant. Grip-Rite reinforced poly sheets do not include hems or grommets. Available in four styles to suit all your jobsite protection needs:*
Poly Tarps
Grip-Rite poly tarps are available in the styles, colors and grades that your customers want and need.

Five styles to match your job site needs:
- Multi-purpose blue tarps
- Medium duty blue/green 8 x 10 scrim
- Heavy duty 12 x 12 scrim in a variety of colors
- Extreme duty 14 x 14 scrim in silver color combinations
- Milky white flame retardant tarps

Product Features:
- Woven, tear resistance high-density polyethylene
- Coated on both sides for protection against moisture and mildew
- All edges are reinforced with rope
- Heat welded for resistance to wear and tear
- UV treated for prolonged outdoor use
- Heat welded for resistance to wear and tear
- All edges are reinforced with rope
- Coated on both sides for protection against moisture and mildew
- Attractive full color label with cut and finished size
- Matching grommet spacing 2 ft. apart
- Corner patches for reinforcement
- Center gussets (nips) with grommets
- Triple reinforced hems
- Reinforced poly tarp literature for size, color and packing details

Exclusive – Rust free polycarbonate grommets that are welded directly to the hem, resulting in reduced grommet stress and a longer useful life.

Flame Retardant Scaffolding Tarps
Designed to enclose and protect exposed scaffolding and open construction sites from the ravages of winter.

Product Features:
- Flame retardant (milky white)
- Made of tough woven treated poly
- Available in standard 10 x 10 scrim, or heavy duty 14 x 14 scrim
- Triple reinforced hems
- Center gussets (nips) with grommets
- Corner patches for reinforcement
- Matched tolerance grommet spacing 2 ft. apart
- Finished size construction
- D-rings on all heavy duty 14 x 14 scrim tarps
- CPAI-84 FR certification
- Boston Fire Marshall approved

Flame Retardant Scaffolding Tarps

<table>
<thead>
<tr>
<th>SKU</th>
<th>Scrim</th>
<th>Cut</th>
<th>Finish</th>
<th>Nips</th>
<th>Tarps/ Carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>FR10101420</td>
<td>10 x 10</td>
<td>14 ft. x 20 ft.</td>
<td>14 ft. x 20 ft.</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>FR10102120</td>
<td>10 x 10</td>
<td>15 ft. x 20 ft.</td>
<td>15 ft. x 20 ft.</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>FR10102030</td>
<td>10 x 10</td>
<td>20 ft. x 20 ft.</td>
<td>20 ft. x 20 ft.</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>FR14141520</td>
<td>14 x 14</td>
<td>15 ft. x 20 ft.</td>
<td>15 ft. x 20 ft.</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>FR14142030</td>
<td>14 x 14</td>
<td>21 ft. x 20 ft.</td>
<td>21 ft. x 20 ft.</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>FR14143030</td>
<td>14 x 14</td>
<td>30 ft. x 30 ft.</td>
<td>20 ft. x 30 ft.</td>
<td>3</td>
<td>1</td>
</tr>
</tbody>
</table>

Grip-Rite® offers a complete assortment of winter protection products engineered to combat the challenging jobsite conditions created by inclement weather, including moisture, wind and low temperatures.

- Concrete Curing Blankets
- Reinforced Poly
- Poly Tarps
- Flame Retardant Tarps

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Introducing the Grip-Rite Extreme Series of patent pending curing blankets. Grip-Rite Extreme Concrete Curing Blankets® are a woven poly tarpaulin envelope with internal insulation secured all around by a patent pending reinforced webbing design. Extreme blankets are designed for use in cold weather concreting applications as an insulated cover to maintain the heat of hydration during the early stages of concrete curing. Grip-Rite Extreme Scaffolding Tarps feature a patent pending buttonless design that eliminates the need for plastic buttons to hold the insulation in place. This means reduced catching and tearing, reduced moisture penetration, and less disturbance of the wet concrete surface. A Grip-Rite exclusive.

Available in two insulation styles:
- PE closed cell foam
- Bubble and foam combination

Available in 5 thicknesses and in two cut sizes; 6 ft. x 25 ft. and 12 ft. x 25 ft.
See chart for finished sizes and specifications.

Product Features:
- High density woven PE envelope coated on both sides for extreme vapor retarding properties.
- Grip-Rite blankets have a low perm rating of 0.87
- Woven PE webbing is sewn all around securing insulation layers to envelope preventing insulation movement
- Insulation is full edge to edge design with zero insulation voids at the hems
- PE webbing is perforated with eyelets spaced at 10.0 cm intervals allowing the blankets to be fastened together, or to scaffolding or forms
- Extreme blankets can be used as an insulated tarp when installed on scaffolding

Precautions and Limitations:
- Follow ACI guidelines for cold weather concrete practices.
- Follow local fire codes. Grip-Rite blankets are not fire retardant.
- Grip-Rite extreme blankets are not intended for use as a waterproof membrane.

Packaging:
- Only Grip-Rite offers weather resistant blanket packaging on all models. Certain foam sizes are palletized for easy unloading, storage and transport.