



WINTER PROTECTION

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

Grip-Rite Extreme Concrete Curing Blankets® are a woven poly tarpaulin envelope with internal insulation secured all around by a patented 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 Curing Blankets feature a button less 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, **Extreme Series Curing Blanket Patent 10,077,565.**

Available in two insulation styles:

✓ PE closed cell foam

✓ Bubble and foam combination

ALL NEW Foil Faced Foam Blanket

Available in 5 thicknesses and in two cut sizes;
6' x 25' and 12' x 25'

See chart for finished sizes and specifications.

Product Features:

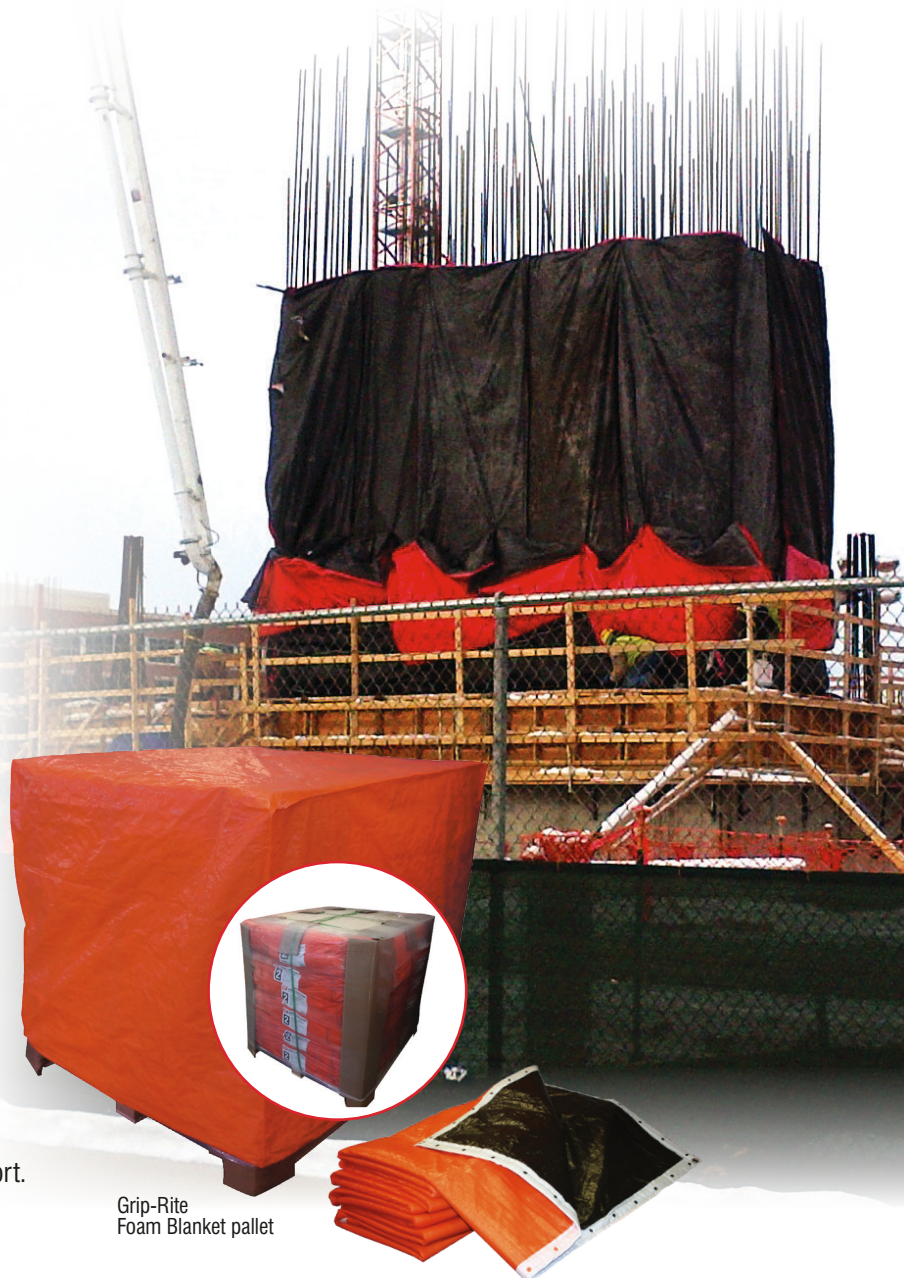
- High density woven PE envelope coated on both sides for extreme vapor retarding properties. Grip-Rite blankets have a low perm rating of 0.87
- New combination Woven PE and foil faced blanket with higher R values
- Insulation is full edge to edge design with zero insulation voids at the hems
- PE webbing 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 (Note – Grip-Rite extreme blankets are not flame retardant. Check local fire codes before installing)

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. Extreme foam blankets are palletized for easy unloading, storage and transport.



Grip-Rite
Foam Blanket pallet



WINTER PROTECTION



Grip-Rite
Bubble Blankets

Extreme Concrete Curing Blankets

SKU	Description	Webbing Color	Nominal Thickness	Size		R-Value on Surface	R-Value with Air Space	Master Pack	Pallet Quantity	Quantity/Truckload (+/-10%)
				Cut	Finish					
XR1625GR	1 Layer Foam	Silver	1/4"	6' x 25'	5' 8" x 24' 5"	1.08	3.13	7	42	1,848
XR11225GR	1 Layer Foam		1/4"	12' x 25'	11' 6" x 24' 5"	1.08	3.13	4	24	1,056
XR2625GR	2 Layer Foam	Blue	3/8"	6' x 25'	5' 8" x 24' 5"	1.37	3.30	5	25	1,100
XR21225GR	2 Layer Foam		3/8"	12' x 25'	11' 6" x 24' 5"	1.37	3.30	2	12	528
XR3625GR	3 Layer Foam	Orange	1/2"	6' x 25'	5' 8" x 24' 5"	1.50	3.43	3	18	792
XR31225GR	3 Layer Foam		1/2"	12' x 25'	11' 6" x 24' 5"	1.50	3.43	3	9	396
XR3625R5	3 Layer Foam/Foil		1/2"	6' x 25'	5' 8" x 24' 5"	1.50	5.01	3	18	792
XR31225R5	3 Layer Foam/Foil	White	1/2"	12' x 25'	11' 6" x 24' 5"	1.50	5.01	3	9	396
XR4625GR	4 Layer Foam		3/4"	6' x 25'	5' 8" x 24' 5"	2.18	3.80	3	12	528
XR41225GR	4 Layer Foam	Black	3/4"	6' x 25'	11' 6" x 24' 5"	2.18	3.80	1	6	264
XR5625GR	5 Layer Foam		1"	6' x 25'	5' 8" x 24' 5"	2.63	4.04	2	10	440
XR625GR	Bubble/Foam	Red	1/2"	6' x 26'	5' 8" x 24' 5"	2.03	3.82	1	—	730
XR1225GR	Bubble/Foam		1/2"	12' x 26'	11' 6" x 24' 5"	2.03	3.82	1	—	350

Foam Layer Icon System

Silver	Blue	Orange	White	Black	Red
1 Layer Foam	2 Layers Foam	3 Layers Foam	4 Layers Foam	5 Layers Foam	1 Layer Foam 2 Layers Bubble

The Grip-Rite foam layers icon system is exclusively designed to help quickly identify the amount of layers per blanket.

The icon is on the blanket labels, and the matching color is also on the blanket webbing.

New Folded Hem Blankets — Available in Canadian and US sizes.

SKU	Description	Nominal Thickness	Size		R-Value on Surface	R-Value with Air Space	Master Pack	Pallet Quantity	Quantity/Truckload (+/-10%)
			Cut	Finish					
CND1220GR	4 mm Foam	4 mm	12' x 20'	12' x 20'	1.03	2.00	—	—	620
CND1224GR	4 mm Foam	4 mm	12' x 24'	12' x 24'	1.03	2.00	—	—	516
CND625GR	4 mm Foam	4 mm	6' x 25'	5' 6" x 24' 6"	1.03	2.00	5	25	1,100
CND1225GR	4 mm Foam	4 mm	12' x 25'	11' 6" x 24' 6"	1.03	2.00	5	12	528

Curing Blanket Specifications

Top Cover				Bottom Cover				Insulation	
		Test Method: ASTM D751				Test Method: ASTM D751			
Style	Woven HDPE 2 side coated	Tensile	Tear	Woven HDPE 2 side coated	Tensile	Tear	Foam	Bubble	
Extreme Foam	8 x 8 black 68 g/m ² 550 denier	36 lb/ft ²	19 lb/ft ²	8 x 8 orange 68 g/m ² 550 denier	36 lb/ft ²	19 lb/ft ²	2.00 mm/layer	n/a	
Extreme Foam Foil	8 x 8 black 68 g/m ² 550 denier	36 lb/ft ²	19 lb/ft ²	8 x 8 68 gsm Aluminum PET foil	36 lb/ft ²	19 lb/ft ²	2.00 mm/layer	n/a	
Extreme Bubble	8 x 8 black 68 g/m ² 550 denier	36 lb/ft ²	19 lb/ft ²	8 x 8 red 68 g/m ² 550 denier	36 lb/ft ²	19 lb/ft ²	2.00 mm/layer	3.50 mm/layer	
Folded Hem Blanket	8 x 8 orange 58 g/m ² 550 denier	34 lb/ft ²	18 lb/ft ²	8 x 8 white 58 g/m ² 550 denier	36 lb/ft ²	18 lb/ft ²	4.00 mm/layer	n/a	

lb./ft.² = pounds per square foot kg/m² = kilograms per square meter g/m² = grams per square meter

Blanket truckload quantities are approximate. Blanket thickness is measured at rest, in an uncompressed state. All blanket dimensions are nominal. Architectural Testing Report D4769.01-116-25, June 2014. Perm value test report available on Trinity/ERD report P9530.03.08-R2. Follow ACI guidelines when selecting an R-Value. R Values with air space were measured in a simulated forming application using plywood forms and form braces. R values will vary depending on jobsite and application condition. Follow ACI Report 306R guidelines for cold weather concreting. Grip-Rite concrete curing blankets are not flame retardant. Not intended for use as a waterproof membrane. Folded Hem Blankets are not available in the USA.

Specifications subject to change without notice. US Patent Number Patent 10,077,565.



WINTER PROTECTION

Reinforced Poly

New Grip-Rite® string reinforced poly features woven reinforced bands with perforated eyelets that enable easy and secure fastening to scaffolding. Used in combination with Grip-Rite anchor ties, our enclosure system forms a reliable barrier between the jobsite and the elements.

Available in four styles to suit all of your jobsite protection needs:

- ☑ String reinforced poly – with seam and edge reinforcements (clear)
 - Produced using a 2.5 x 2.5 tear resistant Leno scrim with double strings in machine direction
 - Coating is ultra-clear film quality virgin HDPE for maximum elasticity and light emission
 - Total fabric weight is 90 g/m²
 - Woven reinforcing bands with perforations every 10.0 cm for easy and secure fastening to scaffolding*
 - The most clear, light emitting, and durable string poly on the market today
- ☑ String reinforced poly – flame retardant with the same reinforcing bands and eyelets as our non-flame retardant (milky white)
- ☑ Woven reinforced poly (clear)
 - Tough 8 x 8 scrim woven poly, coated with clear HDPE, 65 g/m² weight
- ☑ Woven reinforced poly – flame retardant (milky white)

Grip-Rite reinforced poly is folded and rolled on a paper core and packed in printed carton for easy shipping!

Reinforced Poly					
SKU	Description	Size		Rolls/ Carton	Rolls/ Pallet
		Cut	Finish		
610100CSRF	String Reinforced Poly	10' x 100'	10' x 100'	1	75
612100CSRF	String Reinforced Poly	12' x 100'	12' x 100'	1	36
616100CSRF	String Reinforced Poly	16' x 100'	16' x 100'	1	36
620100CSRF	String Reinforced Poly	20' x 100'	20' x 100'	1	36/27
624100CSRF	String Reinforced Poly	24' x 100'	24' x 100'	1	27
632100CSRF	String Reinforced Poly	32' x 100'	32' x 100'	1	27/12
640100CSRF	String Reinforced Poly	40' x 100'	40' x 100'	1	22/15
620100CSFR	White FR String Reinforced Poly	20' x 100'	20' x 100'	1	36/27
610100CR	Clear Woven Reinforced Poly	10' x 100'	9' 8" x 100'	1	210
620100CR	Clear Woven Reinforced Poly	20' x 100'	19' 2" x 100'	1	99
640100CR	Clear Woven Reinforced Poly	40' x 100'	38' 8" x 100'	1	49
620100CRFR	White FR Woven Reinforced Poly	20' x 100'	19' 2" x 100'	1	99



Woven reinforced bands with perforated eyelets

Woven Reinforced Poly Specifications								
Material	Scrim	Weight	Coating	Color	Test Method: ASTM D751			
					Tensile		Tear	
					Weft	Warp	Weft	Warp
Woven clear polyethylene tapes	8 x 8	65 g/m²	HDPE coated	Natural/Clear FR: Milky White	120 lb	150 lb	35 lb	35 lb

Anchor Ties	
SKU	Description
ES30GR	Elastic anchor tie down

g/m² – grams per square meter
 HDPE – high density polyethylene
 LDPE – low density polyethylene
 Scrim data provided is weaves per square inch

String Reinforced Poly Specifications												
Material	Scrim	Weight	Coating	Color	Test Method: ASTM D751							
					Tensile		Tear		Elongation to break		Trapezoid tear	
					Weft	Warp	Weft	Warp	Length	Width	Length	Width
HDPE film grade fabric LDPE Leno scrim	2.5 x 2.5	90 g/m²	4 mil film, 18 mil cross scrim	Clear FR: Milky White	65 lb	92 lb	22 lb	37 lb.	16.8 lb	22.7 lb	24.8 lb	16.5 lb

Clear string poly and clear woven reinforced poly are non-flame retardant. White FR woven and white FR string poly are flame retardant. Grip-Rite reinforced poly sheets do not include hems or grommets. Woven reinforced bands are only available on Grip-Rite string poly. FR reinforced poly is third party tested to CPAI-84 section 6. Specifications subject to change without notice.



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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 edges with rope
- Heat welded for resistance to wear and tear
- UV treated for prolonged outdoor use
- Attractive full color label with cut and finished size and UPC bar code
- See Grip-Rite 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' apart
- Finished size construction
- D-rings on all heavy duty 14 x 14 scrim tarps
- CPAI-84 FR certification
- Boston Fire Marshall approved
- Third party tested to CPAI-84 section 6
- FR1414 third party tested to CPAI-84 section 6 and NFP-701

Flame Retardant Scaffolding Tarps

SKU	Scrim	Size		Nips	Tarps/ Carton
		Cut	Finish		
FR10101420	10 x 10	14' x 20'	14' x 20'	1	5
FR10101520	10 x 10	15' x 20'	15' x 20'	1	5
FR10102120	10 x 10	21' x 20'	21' x 20'	2	4
FR10102030	10 x 10	20' x 20'	20' x 20'	3	3
FR14141520	14 x 14	15' x 20'	14' 6" x 19' 2"	1	3
FR14142120	14 x 14	21' x 20'	21' x 20'	2	2
FR14142030	14 x 14	20' x 30'	19' 2" x 29' 6"	3	1

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