

Grip-Rite™ Curing Blankets

Grip-Rite has the *Cold Weather Cure* for your climate

Grip-Rite curing blankets are the ultimate insulator for cold weather concreting, keeping winter **out** and heat and vapor **in** the concrete . . . where you need it!

Available with closed cell foam, or bubble foam and foam insulation.

All Grip-Rite foam and bubble curing blankets feature:

- ☑ Tough polyethylene cover, 8x8 weave count top, 8x10 bottom. Cover is coated on both sides to provide a solid vapor barrier and to resist weather and tearing on the jobsite
- ☑ Hemmed, double needle stitched all around to resist tearing, increase blanket life, and make the Grip-Rite blanket the re-useable choice.
- ☑ 6 ft. and 12 ft. width-ends are double folded for added strength.
- ☑ 18 plastic button fasteners to keep the insulation in place when used in vertical applications.
- ☑ Product I.D. tag sewn on hem certifying R-value and product composition. Blankets are easy to identify.
- ☑ Rust-resistant grommets in all four corners make it easy to secure in place.
- ☑ Each blanket individually packed in blue poly tarp cover secured with banding for easy handling and for protection during shipping and on the jobsite



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Grip-Rite foam and bubble curing blanket specifications:

Cover:

- ☑ 8x8 weave-count polyethylene cover top, 10x10 weave-count cover bottom, coated on both sides
- ☑ 70 grams per square meter
- ☑ 800 denier

Insulation:

- ☑ Bubble insulated:
Multi-layer 3/16 in. - 100 grams per square meter polyethylene bubble sheet
- ☑ Foam insulated:
Multi-layer closed cell foam .25 mm per layer

Construction:

- ☑ All edges hemmed, double needle-stitched
- ☑ Double-fold width end
- ☑ Insulation secured to cover with 18 plastic fasteners
- ☑ Product I.D. tag sewn on hem certifying R-value and product composition
- ☑ Rust-resistant grommets in all four corners
- ☑ Each blanket individually packed in blue poly tarp cover secured with banding

Color:

- ☑ Top: black
- ☑ Bottom: red, white, or silver polyethylene (not aluminized)

Cover Specifications		Values
Tensile	Weft	120 lbs.
ASTM D751	Warp	150 lbs.
Tearing	Weft	35 lbs.
ASTM D751	Warp	37 lbs.

SKU	Thickness	Size W x L	Bubble/Foam Layer Configuration		Quantity per Truckload
CB2625	1/2 in.	6 ft. x 25 ft.	Grip-Rite Economy 2-layer bubble	Cover-bubble (2) cover	700
CB2625GR	1/2 in.	6 ft. x 25 ft.	Grip-Rite 2-layer bubble R-2.8	Cover-foam-bubble-foam-bubble-foam-cover	700
CB21225GR	1/2 in.	12 ft. x 25 ft.	Grip-Rite 2-layer bubble R-2.8	Cover-foam-bubble-foam-bubble-foam-cover	350
CB3625GR	3/4 in.	6 ft. x 25 ft.	Grip-Rite 3-layer bubble R-3.01	Cover-foam-bubble (3)-foam-cover	525
CB31225GR	3/4 in.	12 ft. x 25 ft.	Grip-Rite 3-layer bubble R-3.01	Cover-foam-bubble (3)-foam-cover	262
CB4625GR	1 in.	6 ft. x 25 ft.	Grip-Rite 4-layer bubble R-3.13	Cover-foam-bubble (4)-foam-cover	373
CB5625GR	1 in.	6 ft. x 25 ft.	Grip-Rite 5-layer bubble R-3.37	Cover-foam-bubble (5)-foam-cover	305

SKU	Thickness	Size W x L	Foam Layer Configuration		Quantity per Truckload
CBF14625	3/8 in.	6 ft. x 25 ft.	Grip-Rite economy foam blanket	Cover-foam (2 layer)-cover	750
CBF12625GR	1/2 in.	6 ft. x 25 ft.	Grip-Rite 1/2 in. foam R-3.37	Cover-foam (4 layer)-cover	572
CBF121225GR	1/2 in.	12 ft. x 25 ft.	Grip-Rite 1/2 in. foam R-3.37	Cover-foam (4 layer)-cover	286
CBF58625GR	5/8 in.	6 ft. x 25 ft.	Grip-Rite 5/8 in. foam	Cover-foam (6 layer)-cover	380
CBF34625GR	3/4 in.	6 ft. x 25 ft.	Grip-Rite 3/4 in. foam R-3.7	Cover-foam (8 layer)-cover	312
CBF341225GR	3/4 in.	12 ft. x 25 ft.	Grip-Rite 3/4 in. foam R-3.7	Cover-foam (8 layer)-cover	156

Total blanket dimensions are nominal
R-value based on Architectural Testing
Report 74536.01-116-25
Test method ASTM C 518-02 employing an air
space between heat source and insulation materials;
actual jobsite R-values will vary



Specifications subject to change without notice.



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