



ATTIC CARD

Your home has been professionally insulated with
FiberTEK® Fiber Glass Insulation

FiberTEK Insulation
Home Office
925 S 4400 W, Salt Lake City
Utah 84104
(877) 682 4448
www.fibertekinsulation.com

(Job Site Address)

Name _____

Address _____

City _____ State _____ Post Code _____

BIGBATT™ Insulation

Batts will provide the stated R-value when installed in conformance with the manufacturers recommendations.

R-value	Thickness
To obtain an insulation R-value of:	Installed insulation thickness should be:
R-11	3.50"
R-13	3.50"
R-15	3.50"
R-19	6.25"
R-21	5.50"
R-22	6.50"
R-25	8.00"
R-30	9.50"
R-30C	8.25" Cathedral ceiling
R-38	12.00"
R-38C	10.25" Cathedral ceiling

The higher the R-value, the greater the insulating power.

BIGBATT

Complies with:
ASTM C 665, Type I
Thermal Performance (ASTM 518)
Burning Classification (ASTM E 84)
Flame Spread <25 Smoke Developed < 50
Water Vapor Sorption (ASTM C 1104)
5% or less by weight
Non-Corrosive (ASTM C 665, 13.8: pass)
Non-combustible (ASTM E 136: pass)
Fungi Resistant (ASTM C 1338: pass)
Odor Emission (ASTM C 1304: pass)

InsulTEK1

Complies with:
ASTM C 764, Type I
Thermal Performance (ASTM C 518 & C 687)
Burning Class (ASTM E 84)
Flame Spread < 25
Smoke Developed < 50
Vapor Sorption (ASTM C 1104)
5% or less by weight
Non-Corrosive (ASTM C 665, 13.8: pass)
Non-combustible (ASTM E 136: pass)
Fungi Resistant (ASTM C 1338: pass)
Critical Radiant Flux >0.12 (ASTM E 970)
Odor Emission (ASTM C 1304: pass)

InsulTEK1® Unbonded Loosefill Insulation

COVERAGE CHART FOR OPEN BLOW ATTIC: To get the desired R-Value it is important that this product be installed in accordance with the manufacturers instructions.

R-VALUE @75°F	Minimum Bags per 1000 ft² No Joists	Net Coverage ft² per bag	Minimum Weight lbs / ft²	Initial Installed Thickness	Minimum Settled Thickness
To obtain a thermal resistance of (R):	The number of bags per 1000 ft² of net area should not be less than:	Contents of this bag should not cover more than (ft²):	The weight per ft² of installed insulation should not be less than (lb):	Installed insulation should not be less than (in):	Installed insulation should not be less than (in):
11	6.3	159.0	0.17	4.82	4.82
13	7.5	133.1	0.20	5.52	5.52
19	11.2	89.3	0.30	7.62	7.62
22	13.0	76.7	0.35	8.67	8.67
26	15.5	64.5	0.42	10.10	10.10
30	18.0	55.7	0.48	11.50	11.50
38	22.9	43.7	0.62	14.30	14.30
44	26.6	37.6	0.72	16.40	16.40
49	29.7	33.7	0.80	18.20	18.20
60	36.4	27.4	0.98	22.00	22.00

Initial installed thickness determined according to ASTM C1374 using a Unisul Volumatic machine. Machine settings are not adjustable.

COVERAGE CHART FOR SIDEWALL/UNDER FLOOR -- density @ 1.6 lbs/ft³

R-VALUE @75°F	Minimum Bags per 1000 ft² No Joists	Net Coverage ft² per bag	Minimum Weight lbs / ft²	Initial Installed Thickness	Minimum Settled Thickness
To obtain a thermal resistance of (R):	The number of bags per 1000 ft² of net area should not be less than:	Contents of this bag should not cover more than (ft²):	The weight per ft² of installed insulation should not be less than (ft):	Installed insulation should not be less than (in):	Installed insulation should not be less than (in):
15	17.3	57.9	0.467	3.50	3.50
23	27.2	36.8	0.733	5.50	5.50
30	37.0	27.0	1.000	7.50	7.50

BAG WEIGHT NOMINAL 27 lb

BUILDER'S INSULATION INSTALLATION STATEMENT

BIGBATT™ AREA / ELEMENT	R-VALUE	THICKNESS
Attic	R-_____ at _____ in	_____ in
Ceilings (sloped)	R-_____ at _____ in	_____ in
Floors (over unheated crawlspace)	R-_____ at _____ in	_____ in
Walls	R-_____ at _____ in	_____ in
Basement	R-_____ at _____ in	_____ in
Crawlspace Perimeter	R-_____ at _____ in	_____ in
Crawlspace	R-_____ at _____ in	_____ in

InsulTEK1® FOR OPEN BLOW ATTIC:

New Construction	<input type="checkbox"/>
Retrofit	<input type="checkbox"/>
Existing Type(s) of Insulation in Attic	<input type="checkbox"/>
Estimated R-value of Existing Insulation	R-_____
Depth of Existing Insulation	_____ in.
Number of Bags Used	_____ bags
Area of Coverage	_____ ft²
Thickness of Insulation	_____ in.

Installation Date: _____

InsulTEK1® has been installed in conformance with manufacturers recommendations to provide an R-Value of R _____ using _____ bags of insulation to cover _____ square feet of area at a minimum thickness of _____ in.

Installation Contractor (signature) _____ Company Name _____ Date _____

Home Builder (signature) _____ Company Name _____ Date _____