

Attic Coverage Chart - Loose Fill Application

R-Value at 75°F Mean Temp	LOOSE-FILL ATTIC BLANKET APPLICATION 25lbs (11.3kg) - TimberFill									
	Minimum Thickness (inches)		Net Coverage (no adjustment for framing)				Net Coverage (adjusted for 2x6" framing on 16" centers)			
	Initial Installed Thickness	Settled Thickness	Maximum Sq. Ft. per Bag	Minimum Sq. per 1,000 Sq. Ft.	Minimum Bags per 1,000 Sq. Ft.	Minimum Weight per Sq. Ft.	Maximum Sq. Ft. per Bag	Minimum Sq. per 1,000 Sq. Ft.	Minimum Bags per 1,000 Sq. Ft.	Maximum Sq. Ft. per Bag
11	3.8	3.4	67.8	14.8	0.37	74.8	13.4			
13	4.4	4.0	56.5	17.7	0.44	62.4	16.0			
19	6.3	5.7	37.7	26.6	0.66	41.4	24.2			
22	7.3	6.6	32.3	31.0	0.77	35.0	28.6			
24	8.0	7.2	29.4	34.0	0.85	31.7	31.5			
26	8.6	7.8	27.1	36.9	0.92	29.0	34.5			
30	9.9	8.9	23.3	42.9	1.07	24.7	40.4			
32	10.6	9.5	21.8	45.9	1.15	23.1	43.4			
38	12.5	11.3	18.3	54.8	1.37	19.1	52.3			
40	13.2	11.9	17.3	57.8	1.44	18.1	55.3			
45	14.8	13.4	15.3	65.2	1.63	16.0	62.7			
48	15.8	14.2	14.4	69.7	1.74	14.9	67.1			
49	16.1	14.5	14.1	71.2	1.78	14.6	68.6			
50	16.5	14.8	13.8	72.6	1.82	14.3	70.1			
55	18.1	16.3	12.5	80.1	2.00	12.9	77.6			
60	19.7	17.8	11.4	87.5	2.19	11.8	85.0			
70	23.0	20.7	9.8	102.4	2.56	10.0	99.9			

TimberFill
by TimberHP



Installed attic thicknesses for this chart were determined according to ASTM C1374. Please use for estimating purposes only. Jobsite conditions, application method, equipment, settings, and hose length can influence coverage.



Sidewall and Floor Coverage Chart - Dense-Pack Application

Framing	DRY DENSE-PACK SIDEWALL & FLOOR APPLICATION 25 lbs (11.3kg) - TimberFill (3.0 per minimum installed density)					
	Thermal Resistance (R-Value)	Installed Thickness (inches)	Minimum Wt. Per Sq. Ft. lb/ft ²	Maximum Coverage per Bag (Adjusted for Framing)		24" o.c. ft ² /Bag
				16" o.c. ft ² /Bag	24" o.c. ft ² /Bag	
2x4	13	3.5	0.88	32.9	31.4	
2x6	21	5.5	1.38	20.9	20.0	
2x8	28	7.25	1.81	15.9	15.2	
2x10	35	9.25	2.31	12.4	11.9	



Environmental conditions, application and technique will influence coverage and as actual results may vary, coverage is not guaranteed by the manufacturer. R means resistance to heat flow. The higher the R-value, the greater the insulating power. Per our SDS, keep a clean jobsite and use mechanical ventilation to minimize dust levels during application. Use safety eyewear and a NIOSH-approved N95 particulate respirator. This product does not contain asbestos, fiberglass or formaldehyde in its manufacturing process. This coverage chart was produced using a Volumetric Blowing machine at Air = 2.0 PSI (end of hose), Gate = 8, 3rd Gear. Additional safety information and installation instructions can be found at www.timberhp.com/timberfill

This document is applicable in conjunction with other TimberHP documentation. Please read our detailed application notes in your application. National building regulations must be complied with. Information on and suitability of the material for the intended purpose must in each case be examined by the customer. TimberHP accepts no liability. This also applies to printing errors and subsequent amendments to technical data. REV/09/2023

ATTIC CARD

TimberFill

by TimberHP

This insulation has been installed in conformance with the above recommendations, to provide a value of R-_____ using _____ square bags of this insulation to cover _____ square feet of area.

Builder's Signature: _____

Company Name: _____

Date: _____

Applicator's Signature: _____

Company Name: _____

Date: _____

MANUFACTURED BY
TimberHP by GO Lab, Inc.
1 Main St / PO Box 119
Madison, Maine 04950



TimberHP™ is a registered trademark.
© 2023 TimberHP
All rights reserved.

www.timberhp.com
toll free 1-855-755-1359