



This home has been professionally insulated with

Owens Corning™ PROPINK® Loosefill Insulation

(Job Site Address)

Name _____

Address _____

City _____ State _____ Zip _____

Owens Corning™ PROPINK® Loosefill Insulation

Owens Corning will accept no responsibility when the product is not installed in accordance with the product label. Stated R-value is provided by installing the required number of bags at a thickness not less than the labeled minimum thickness. Installation of the required number of bags may yield more than the specified minimum thickness. Failure by the installer to provide both the required bags and at least the minimum thickness will result in lower insulation R-value.

Specification for Open Blow Applications

New Construction

Retrofit

Attics

Number of bags used _____

Estimated R-value of previous insulation _____

Area of coverage (sq. ft.) _____

Other type(s) of insulation in attic _____

Thickness of insulation _____

Depth of previous insulation _____

R-value ¹	Bags Per 1,000 Sq.Ft.	Maximum Net Coverage	Minimum Weight/ Sq. Ft.	Minimum Thickness	Minimum Settled Thickness ¹
R-60	36.4	27.4	0.98	22	22
R-49	29.7	33.7	0.8	18.2	18.2
R-44	26.6	37.6	0.72	16.4	16.4
R-38	22.9	43.7	0.62	14.3	14.3
R-30	18	55.7	0.48	11.5	11.5
R-26	15.5	64.5	0.42	10.1	10.1
R-22	13	76.7	0.35	8.67	8.67
R-19	11.2	89.3	0.3	7.62	7.62
R-13	7.5	133.1	0.2	5.52	5.52
R-11	6.3	159	0.17	4.82	4.82

Walls (Net bag 27 lbs)

R-value ¹	Minimum Thickness	Installed Density lbs per Cu. Ft.	Maximum Coverage per Bag	Bags per 1000 Sq. Ft.	Minimum Weight lbs. per Sq. Ft.
15	3.5 (2x4)	1.6	57.9	17.3	0.467
23	5.5 (2x6)	1.6	36.8	27.2	0.733
30	5.5 (2x6)	1.6	36.8	27.2	0.733

1. "R" means resistance to heat flow. The higher the R value, the greater the insulating power.

A Unisol Volu-Matic II machine was used to determine the coverage information. The machine was set up in 3rd gear, with a 12" gate opening, 2.6 psi hose pressure, and 3" diameter, 150' long Mark 2 hose.

Loosefill insulations vary in thermal performance due to factors such as aging, mean temperature, settlement, convection, moisture absorption and installation variation. Convection in glass loosefill insulation installed in open attics can reduce its thermal performance in extreme winter temperatures during the heating season.

Contractor _____ Date _____ Builder _____ Date _____

Company _____ (Signature) Company _____ (Signature)

Address _____ Address _____

Phone _____ Phone _____



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