



This home has been professionally insulated with

Owens Corning® PROPINK® L77 Loosefill Insulation

(Job Site Address)

Name Aaron Simque Homes
Address Lot 144 The Preserves
City Lake City FL State FL Zip _____

Owens Corning® PROPINK® L77 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 Attics

New Construction ☒ Retrofit ☐

Number of bags used 27

Estimated R-value of previous insulation 0

Area of coverage (sq. ft.) 2081'

Other type(s) of insulation in attic Batts

Thickness of insulation 10.5"

Depth of previous insulation 0

Coverage charts are based on a nominal net bag weight of 32 lbs.

Attics

R-value	Minimum Initial Installed Thickness (inches)	Minimum Settled Thickness (inches)	Maximum Coverage Per Bag (sq. ft.)	Minimum Bags Per 1,000 sq. ft.	Minimum Weight (lbs per sq. ft.)
13	4.75	4.75	184.6	5.4	0.173
19	7.00	7.00	125.0	8.0	0.256
22	8.00	8.00	106.3	9.4	0.301
26	9.25	9.25	89.6	11.2	0.357
30	10.50	10.50	77.0	13.0	0.416
38	13.25	13.25	59.9	16.7	0.534
44	15.00	15.00	50.7	19.7	0.631
49	16.75	16.75	45.0	22.2	0.711
60	20.00	20.00	35.8	28.0	0.896

Walls

R-value	Framing	Installed Thickness (inches)	Installed Density (lbs per cu. ft.)	Maximum Coverage Per Bag (sq. ft.)	Minimum Bags Per 1,000 sq. ft.	Minimum Weight (lbs per sq. ft.)
14	2x4	3.5	1.25	87.8	11.4	0.364
15	2x4	3.5	1.45	75.7	13.2	0.423
16	2x4	3.5	2.20	49.9	20.1	0.642
22	2x6	5.5	1.25	55.9	17.9	0.573
23	2x6	5.5	1.35	51.7	19.3	0.619
24	2x6	5.5	1.75	40.0	25.0	0.802

Floors

R-value	Framing	Minimum Thickness (inches)	Installed Density (lbs per cu. ft.)	Maximum Coverage Per Bag (sq. ft.)	Minimum Bags Per 1,000 sq. ft.	Minimum Weight (lbs per sq. ft.)
30	2x8	7.25	1.35	39.2	25.5	0.816
38	2x10	9.25	1.35	30.8	32.2	1.041
48	2x12	11.25	1.35	25.3	39.6	1.266

Cathedral Ceiling

R-value	Framing	Minimum Thickness (inches)	Installed Density (lbs per cu. ft.)	Maximum Coverage Per Bag (sq. ft.)	Minimum Bags Per 1,000 sq. ft.	Minimum Weight (lbs per sq. ft.)
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38	2x10	9.25	1.35	30.8	32.2	1.041
49	2x12	11.25	1.85	18.5	54.2	1.734

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 Moran GDS Date 10/26/22 Builder _____ Date _____

Company S. Moran Company _____
(Signature) (Signature)

Address 24 Martha Dr Mait FL 32063 Address _____

Phone 904 334 8285 Phone _____



OWENS CORNING INSULATING SYSTEMS, LLC
ONE OWENS CORNING PARKWAY
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1-800-GET-PINK®
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Specification for Open Blow Attics

New Construction ☒ Retrofit ☐

Number of bags used 23

Estimated R-value of previous insulation 6

Area of coverage (sq. ft.) 1760

Other type(s) of insulation in attic Batts

Thickness of insulation 10.5"

Depth of previous insulation 6

Coverage charts are based on a nominal net bag weight of 32 lbs.

Attics

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49	16.75	16.75	45.0	22.2	0.711
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Walls

R-value	Framing	Installed Thickness (inches)	Installed Density (lbs per cu. ft.)	Maximum Coverage Per Bag (sq. ft.)	Minimum Bags Per 1,000 sq. ft.	Minimum Weight (lbs per sq. ft.)
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R-value	Framing	Minimum Thickness (inches)	Installed Density (lbs per cu. ft.)	Maximum Coverage Per Bag (sq. ft.)	Minimum Bags Per 1,000 sq. ft.	Minimum Weight (lbs per sq. ft.)
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