

JM Climate Pro® Fiber Glass Blowing Wool

Your home has been professionally insulated to provide superior thermal resistance.

Homeowner's Name _____

Date 3/31/2023

Address _____

507 S Lincoln St

City _____

Coats

State _____

NC

Zip _____

27521

RECORD OF INSTALLATION

BLOWING WOOL

New Construction

If Retrofit

Retrofit

Depth of Previous Insulation _____ in.

Number of bags used 22

Estimated R-value of Previous Installation _____

Area Insulated 1210 sq. ft.

Types of Previous Insulation in Attic _____

Thickness of Insulation 13.8 in.

R-value of Insulation 30

BATTS AND ROLLS

	R-VALUE	THICKNESS	AREA INSULATED
Ceilings	<u>30</u>	<u>24</u> in.	<u>256</u> sq. ft.
Walls	<u>15</u>	<u>15</u> in.	<u>1710</u> sq. ft.
Floors	<u>19</u>	<u>16</u> in.	<u>1471</u> sq. ft.

CLIMATE PRO INSULATION, BAG WEIGHT - 28.5 LB. MINIMUM

R-VALUE (hr•sq.ft.°F/BTU)	MINIMUM INSTALLED THICKNESS (in.)	SETTLED THICKNESS (in.)	BAGS PER 1,000 SQ. FT.	MAXIMUM NET COVERAGE (sq.ft./bag)	MINIMUM WEIGHT (lbs./sq.ft.)
To obtain an insulation resistance (R) of	Installed insulation should not be less than:	Expected thickness after long-term settling has occurred	Minimum number of bags per 1,000 sq.ft. of net area:	Contents of this bag should not cover more than:	The weight per sq. ft. of installed insulation should not be less than:
11	4.3	4.3	4.8	209	0.150
13	5.0	5.0	5.7	176	0.179
19	7.2	7.2	8.4	118	0.266
22	8.3	8.3	9.9	101	0.310
26	9.7	9.7	11.8	85	0.371
30	11.1	11.1	13.7	73	0.432
<u>38</u>	<u>13.8</u>	<u>13.8</u>	<u>17.7</u>	<u>56</u>	<u>0.559</u>
44	15.7	15.7	20.8	48	0.656
49	17.3	17.3	23.5	43	0.739
60	20.7	20.7	29.5	34	0.928

See reverse to determine adjustment in coverage for Climate Pro Insulation installed in Minnesota.

Insulation Contractor Signature _____

Matthew Blaise

Date _____

7/7/2023

Company _____

LiveGreen Inc

Address _____

5001 Old Poole Rd Raleigh, NC 27610

Phone _____

919-453-6411

Home Builder Signature _____

Date _____

Company _____

Address _____

Phone _____



Johns Manville