

**Builders
Insulation Statement**

7525 Maycrest
7525 Maycrest Circle

65190
CertainTeed

Pacific Properties Expressions Rat 27
InsulSafe III®

Insul-Safe III® has been installed with the manufacturer's recommendations to provide a value of R 30 using 28 bags of insulation to cover 1200 square feet of area at a minimum thickness of 10 inches.

Hest Gifford
Insulation Contractor (Sign)
Company Name
8-10-90

Date

Builder (Sign)

Company Name

Date

Batts and Blanket

R* Value	Insulation Thickness
R-38	12"
R-30	10"
R-22	6½"
R-19	6¼"
R-13	3½"
R-11	3½"

Meets ASTM C 665, replacing Federal Specification HH-I-521F.

Fiber glass batts or rolls have been installed in accordance with the manufacturer's recommendation to provide an R-value of _____ in the ceiling, _____ in the exterior walls, _____ in the floor or crawl space perimeter.

Insulation Contractor (Sign)

Company Name

Date

Builder (Sign)

Company Name

Date

Thermal Performance — Attic Blowing Application

- In accordance with the chart below, you must install the minimum number of bags per 1,000 sq. ft. of net area for each R-Value listed.
- The maximum net coverage must not exceed that specified for each R-Value.
- The installed insulation must be at or above the specified minimum thickness for each R-Value.
- Failure to install the required minimum weight per sq. ft. of insulation at or above the minimum thickness will result in reduced R-Value.
- This product should not be mixed with other blown insulations or the thermal claims will become invalid.

"R" means resistance to heat flow. The higher the R-Value, the greater the insulation power. To get the marked R-Value, it is essential that this insulation be installed properly. If you do-it-yourself, get instructions and follow them carefully. Instructions do not come with this package.

CAUTION: RECESSED LIGHT FIXTURES—TO PREVENT OVERHEATING, DO NOT INSULATE ON TOP OR WITHIN 3" OF SUCH DEVICES. DOES NOT APPLY TO TYPE IC LIGHT FIXTURES OR TO FLUORESCENT FIXTURES WITH THERMALLY PROTECTED BALLASTS.

R-VALUE	BAGS PER 1000 SQ. FT.	MAXIMUM SQ. FT. PER BAG	MINIMUM WEIGHT POUNDS PER SQ. FT.	MINIMUM THICKNESS
To obtain a thermal resistance (R) of:	Bags per 1000 sq. ft. of net area:	Contents of bag should not cover more than: (sq. ft.)	Weight per sq. ft. of installed insulation should not be less than: (lbs.)	Should not be less than: (inches)
R-49	34.3	29	.858	19¼"
R-44	31.1	32	.778	17¾"
R-38	26.6	38	.665	15½"
R-30	20.8	48	.521	12½"
R-26	18.1	55	.452	11"
R-22	15.0	67	.374	9¼"
R-19	13.2	76	.330	8¼"
R-13	9.0	111	.225	5¾"
R-11	7.4	136	.184	4¾"

R-Values are determined in accordance with ASTM C 687 and C 518. Conforms to ASTM C 764 which replaces Federal Specification HH-I-1030B.

Framing Adjustment

To compensate for framing members the number of bags per 1000 sq. ft. of net area should be reduced as follows:

Joist Size	Bags to Deduct / 1000 sq. ft. Joists 16" O.C.	Bags to Deduct / 1000 sq. ft. Joists 24" O.C.
2" × 4"	.7	.5
2" × 6"	1.0	.7
2" × 8"	1.3	.9
2" × 10"	1.6	1.0

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