



Formaldehyde-free™ Fiber Glass Insulation

JM Spider® Fiber Glass Blowing Wool

**YOUR HOME HAS BEEN PROFESSIONALLY INSULATED
WITH THE _____ SYSTEM.**

(Blow-In Blanket® or JM Spider Custom Insulation)

Address: _____

City _____ State _____ Zip _____

JM SPIDER FIBER GLASS BLOWING WOOL

	R-Value	Thickness	Coverage Area	# of Bags Used
Ceilings	_____	_____	_____	_____
	_____	_____	_____	_____
Walls	_____	_____	_____	_____
	_____	_____	_____	_____
Floors	_____	_____	_____	_____

(The higher the R-Value, the greater the insulating power.)

JM SPIDER PREMIUM FIBER GLASS BLOWING WOOL INSULATION NOMINAL 30-LB. BAG COVERAGE CHART FOR USE IN CLOSED CAVITIES

R-Value	Cavity Depth/ Insulation Thickness	Density	Minimum Weight Per Sq. Ft.	Maximum Coverage Per Bag
	inches	lbs/ft ³	lbs/ft ²	ft ² /bag
13	3.5 (nominal 2x4)	1.00	0.29	102.9
14		1.40	0.41	73.5
15		1.80	0.53	57.1
20	5.5 (nominal 2x6)	1.00	0.46	65.5
22		1.40	0.64	46.8
23		1.80	0.83	36.4

The coverage per bag shown in the above chart is for the unframed area (cavities only), and does not account for the space taken up by wall studs, plates, headers, corners, window framing, etc. Depending on the construction details in a given structure, gross coverage for the overall wood-framed wall area may exceed the net coverage shown in the chart by 15-25% for 16" OC framing, and 12-22% for 24" OC framing.

Insulation Contractor Signature _____ Date _____

Company _____ Address _____ Phone _____

Home Builder Signature _____ Date _____

Company _____ Address _____ Phone _____



Formaldehyde-free[®] Fiber Glass Insulation

This is Fiber Glass Blowing Wool Insulation

FTC Fact Sheet

JM SPIDER[®] FIBER GLASS BLOWING WOOL INSULATION APPLICATION

Nominal Bag Weight: 30 lbs. (minimum net weight of insulation per bag is 25 lbs.)

R-Value	Cavity Depth/ Insulation Thickness (inches)	Density (lbs/ft ³)	Minimum Weight Per Sq. Ft. (lbs/ft ²)	Maximum Coverage Per Bag (ft ² /bag)
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READ THIS BEFORE YOU BUY

What you should know about R-values.

The chart shows the R-value of this insulation. R means resistance to heat flow. The higher the R-value, the greater the insulating power. Compare insulation R-values before you buy. There are other factors to consider. The amount of insulation you need depends mainly on the climate you live in. Also, your fuel savings from insulation will depend upon the climate, the type and size of your house, the amount of insulation already in your house, and your fuel use patterns and family size. If you buy too much insulation, it will cost you more than what you'll save on fuel. To get the marked R-value, it is essential that this insulation be installed properly.



Johns Manville Insulation Systems

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