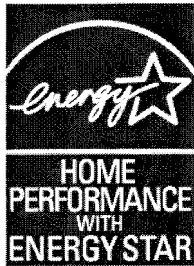


FACT SHEET



Champion Insulation Inc.

P.O. BOX 1555
FOND DU LAC, WI 54936



Home Performance with ENERGY STAR® will help improve the comfort, safety, durability and energy efficiency of your home.

This is Weather Blanket Cellulose Insulation.

Application Data

The Manufacturer recommends that the insulation be installed at these minimum thicknesses, maximum coverages, and minimum weights per square foot to provide the levels of insulation thermal resistance (R) shown. Actual coverage may be influenced by job conditions and applicator technique.

NET COVERAGE - NO FRAMING						
	R value at 75° F	**Initial Installed Thickness	Settled Thickness	Square Ft. Coverage Per Bag	Bags Per 1000 Square Ft.	Minimum Weight Per Square Ft.
ATTIC	R-13	4.4	3.9	64.1	15.6	.34
	R-19	6.0	5.4	40.4	24.8	.54
	R-22	6.9	6.2	34.1	29.3	.64
	R-26	8.1	7.2	27.6	36.2	.79
	R-30	9.3	8.3	23.4	42.7	.93
	R-38	11.6	10.4	18.0	55.5	1.21
	R-40	12.2	10.9	16.9	59.2	1.29
	R-44	13.4	12.0	15.1	66.2	1.44
	*R-49	15.0	13.4	13.3	75.2	1.64
	R-55	16.8	15.0	11.7	85.5	1.87
	R-60	18.3	16.3	10.5	95.2	2.07
SIDEWALL	R-13.4	3.5	3.5	THIS BAG WILL COVER 29.2 SQUARE FEET IN 2x4 SIDEWALLS @3.0 lb. NON-SETTLING DENSITY.		
	R-21	5.5	5.5	THIS BAG WILL COVER 15.9 SQUARE FEET IN 2x6 SIDEWALLS @3.0 lb. NON-SETTLING DENSITY.		

***The Recommended Attic R-Value by the U.S. Department of Energy**

The Initial Installed Thickness is Based on ASTM C1374 using a Krendl 1000 Blowing Machine. Settled Density Coverage as determined by C1374 and C518.

**Install thickness will vary depending upon conditions at the time of installation. This chart is for guidance only. Product must be installed in the bag coverage rates shown to obtain the listed value

Average weight per Bag 9.9 kg.

READ THIS BEFORE YOU BUY

What You Should Know About R-Values.

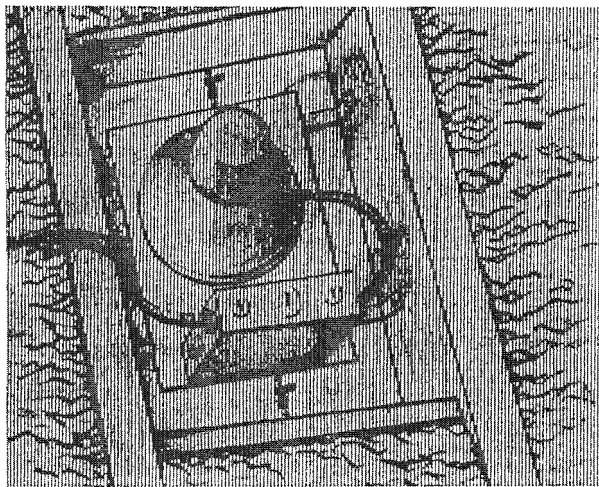
The chart shows the R-value of this insulation. **R means resistance to heat flow. The higher the R-value, the greater the insulating power.** Compare insulation R-values before you buy.

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.

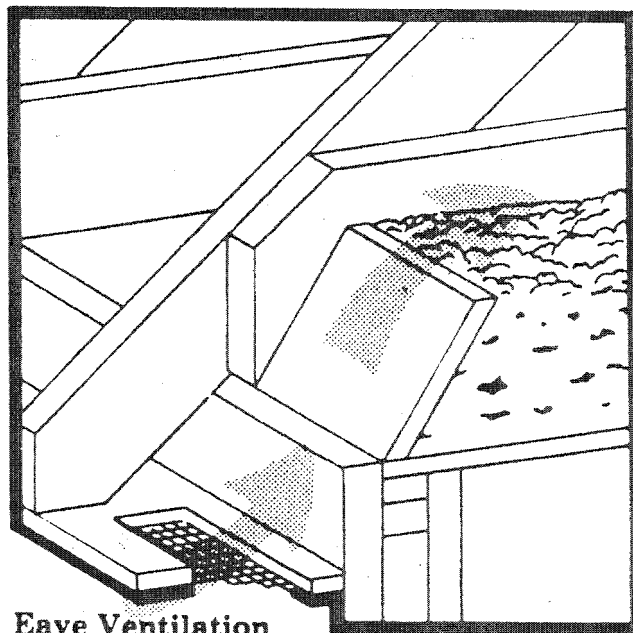
To get the marked R-value, it is essential that this insulation be installed properly.

**THIS PRODUCT MEETS THE
AMENDED CPSC STANDARD
FOR FLAME RESISTANCE
AND CORROSIVENESS OF
CELLULOSE INSULATION**

A homeowner can specify that a contractor only use insulation that is labeled with this statement or certify that it meets the standard.



The proper installation of insulation can be as important to your safety as the product itself. **Keep insulation at least three inches away from the sides of any recessed light fixture or wiring box near such a fixture.** Never place it on top of recessed light fixtures. If placed too close to fixtures, even cellulose insulation that meets Federal flammability standards could trap heat, causing smoldering and fire. It is important that consumers who already have cellulose insulation installed in their attics check that insulation is **permanently** kept away from heat producers; barriers made of wood, sheet metal, or ordinary window or insect screen wire, for instance, can be built to accomplish this.



- Do not let insulation block attic eave vents. Adequate ventilation helps avoid excess moisture build-up. Otherwise, moisture could cause the insulation to lose its insulating qualities.
- Since some fire retardant chemicals may be absorbed through, or irritate the skin, wear protective clothing, such as long sleeves, long trousers, gloves, and goggles. Wash these clothes separately from other clothes.
- A vapor barrier, used with insulation, is intended to prevent moisture from getting into the insulation.

To get the most efficiency out of Weather Blanket Cellulose Insulation we prefer to have it blown rather than poured. When blowing insulation into the home, the air setting on the Blowing machine is very important. Too much air may cause excessive nuisance dust, settling and other problems. Not enough air may cause mechanical problems. In both cases if not properly installed the coverage of Weather Blanket Cellulose Insulation will change considerably from that of our coverage chart.

Trademark WEATHER BLANKET owned by Modern Insulation, Inc., Spencer, WI 54479

Weather Blanket Cellulose Insulation is UL classified in accordance with the following UL 723 and ASTM C-739-05b characteristics.