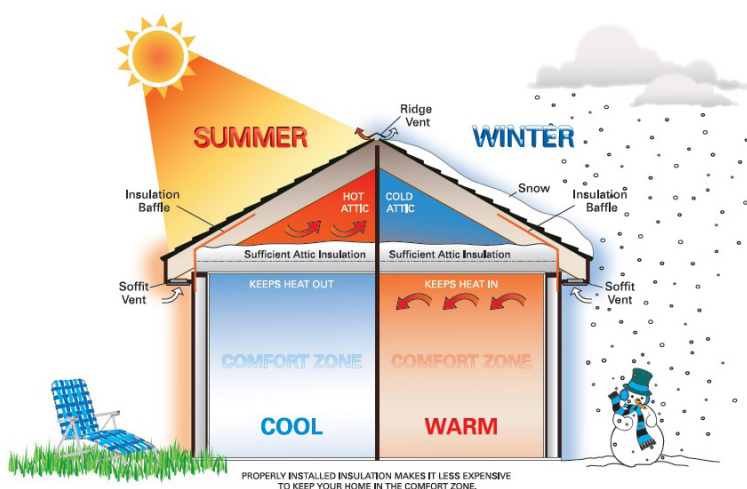




Multi Fiber

Natural Fiber Cellulose Insulation

Precision Engineered for the Professional Installer



Cellulose Insulation has features proven by the past and all about the future:

- Effective
- Natural
- Not a petrochemical derivative
- Created with a renewable resource
- A vital feature of low-carbon building practices

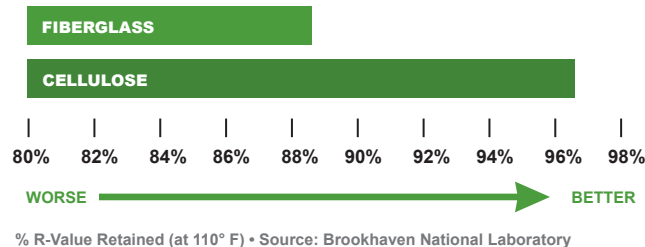
MultiFiber is centered on **quality and reliability** at entry level-from our plant to each insulated home.

MultiFiber's Focus on **Fulfillment:**

- Consistent, quality insulation
- Short lead times for order completion
- On time deliveries to customer warehouse or jobsite
- Custom technical support available
- Code compliant with a product warranty

Benefits of MultiFiber Cellulose Insulation

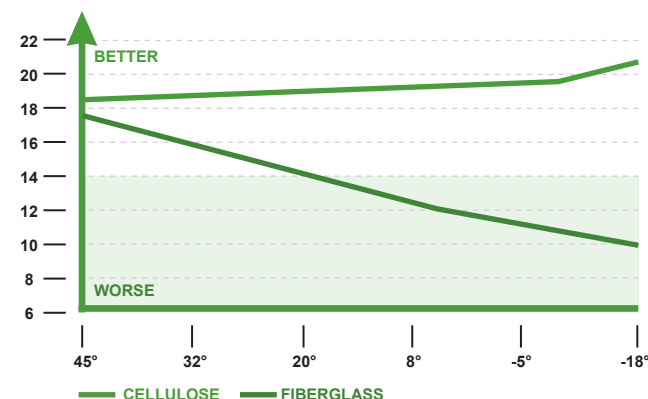
R-Value Summer Performance



**ALL BORATE
FORMULA**

**LOW DUST /
NO TRASH
OR FOREIGN
MATERIAL**

R-Value Winter Performance



**GREAT BODY &
BUILDUP FOR
FAST INSTALL**

**OUTSTANDING
THERMAL
PERFORMANCE**

MULTIFIBER CELLULOSE FOR ANY CLIMATE

Natural Fiber Cellulose Insulation

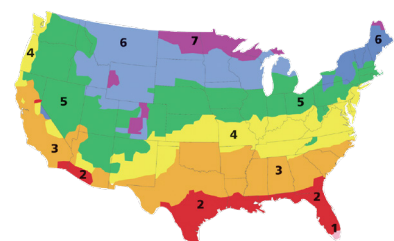


MultiFiber Cellulose Insulation can help buildings qualify for LEED® Green Building Rating System™ / Core & Shell Development and NAHB Green Building Credits

Product	Material	Postconsumer Content (%)	Total Recovered Materials Content (%)
Rock Wool	Slag	--	75
Fiberglass	Glass Cullet	--	20-25
Cellulose Loose-Fill and Spray On	Postconsumer Paper	75	75
Perlite Composite Board	Postconsumer Paper	23	23

R-Value Recommendations for retrofitting existing wood-framed buildings

Climate Zones 1 2 3 4 5 6 7 8



R-Value Recommendations

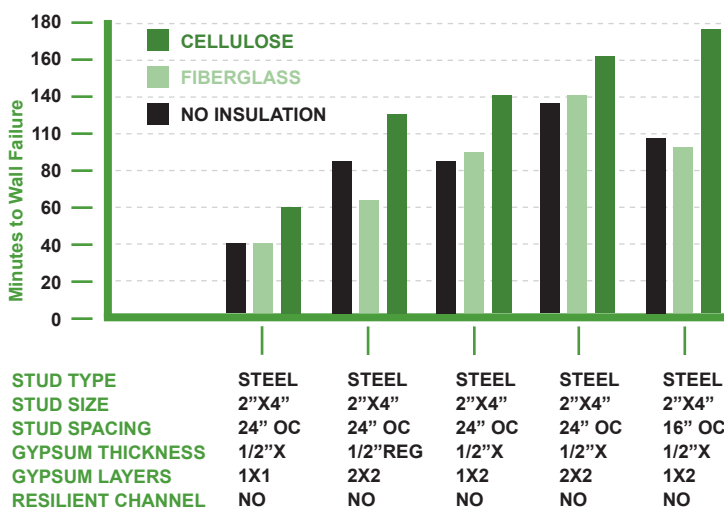
Zone	Uninsulated Attic	Existing 3-4" of Insulation	Floor
1	R30 to R49	R25 to R30	R13
2	R30 to R60	R25 to R38	R13 to R19
3	R30 to R60	R25 to R38	R19 to R25
4	R38 to R60	R38	R25 to R39
5 to 8	R49 to R60	R38 to R49	R25 to R39

Source: DOE Insulation Fact Sheet 2008

Product	Sub-Product	Material	Postconsumer Content (%)	Total Recovered Materials Content (%)
Plastic Rigid Foam, Polyisocyanurate / Polyurethane	Rigid Foam	Plastics	--	75
	Foam in-Place	Plastics	--	20-25
	Glass Fiber Reinforced	Plastics/Glass	--	75
	Phenolic Rigid Foam	Plastics	--	
Plastic, Non-Woven Batt	--	Recovered and/or Postconsumer Plastics	--	

Source: E.P.A. Recovered Material Advisory Notice

MultiFiber Safety



Source: Omega Point Laboratories

MultiFiber Cellulose Insulation is subject to the toughest ASTM combustion tests for building materials. In comparison tests, the fire retardancy of borate treated cellulose insulation has shown a better defense against the spread of fire in a burning structure.



Multi Fiber

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