

3 Focused Products

Delivering:

- ⊕ Sustainability
- ⊕ Efficiency
- ⊕ High Performance
- ⊕ Recyclable & Renewable Polyols
- ⊕ Industry Leading Yield & R-Value
- ⊕ Spray-ability on a Wide Range of Substrates & Temperatures
- ⊕ Eco-friendly



Know the Value in Insulation R-Values

When you hear people talk about insulation R-values, do you know what it means? R-value measures how well a material, like insulation, resists heat movement through it, but it does not measure heat movement carried in the air.

Thicker insulation and higher R-values in your home may not lead to improved thermal comfort. To maximize comfort, it's important to consider air-sealing and R-value when choosing an insulation material.



Compliance

In compliance with the International Building Code® (IBC), the International Residential Code® (IRC), and the International Energy Conservation Code® (IECC).

HEATLOK®

A SERIES OF HIGH PERFORMING CLOSED CELL FOAMS FOR YOUR EVERY NEED



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Been in Business Since 1948



HIGH R

High R

- Industry Leading R-7.4 @ 1"
- ABAA Approved
- 3" Lift Per Pass

HIGH YIELD

High Yield

- Superior Yield
- Up To 10 LEED Points
- > 20% Recycled & Renewable Content

HIGH LIFT

High Lift

- Spray Up To 4" In One Pass
- Low Exo-therm
- > 20% Recycled & Renewable Content

	High R	High Yield	High Lift
R-Value @ 1"	7.4	6.7 / 6.9	6.7 / 6.9
Flame Spread Class	Flame Spread = 20	Flame Spread = 0-5	Flame Spread = 0-5
Minimum Temp	> 10°F (-12°C)	> 10°F (-12°C)	> 10°F (-12°C)
Max Lift Per Pass	3 inches	2 inches	4 inches
Density	2.1 Lb/R ³	2.17 Lb/R ³	2.17 Lb/R ³
Air Leakage @ 1"	< 0.02 L/m ²	< 0.02 L/m ²	< 0.02 L/m ²
System	Heatlok Soy 200+	Heatlok XT	Heatlok XT

*A second 2" layer can be applied immediately after the first has fully risen. If subsequent passes are needed, applicators should wait until the core temperature of the foam has dropped below 100°F.

