

HEATLOK®



ACHIEVING A SUSTAINABLE & COST EFFECTIVE BUILDING ENVELOPE

Our eco-friendly, high-yield Heatlok® XT incorporates >20% recycled plastic and renewable oils to create a high performing, closed-cell spray foam insulation. Heatlok XT combines sustainability with an easier to spray, high yield product.



CLOSED-CELL



Density = 2.17 lb/ft³

Contains >20% Renewable
and Recycled Content



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FIVE BENEFITS WITH ONE APPLICATION



CLOSED-CELL

Heatlok XT is our high-performing, versatile spray foam insulation for commercial and residential construction creates a specialized engineered building envelope, which provides better thermal resistance, an excellent air barrier, and a recognized vapor retarder.

- ⊕ **>20% recycled & renewable content**
- ⊕ **Up to 10 LEED points***
- ⊕ **0-5 flame spread based on ASTM E-84**
- ⊕ **Interior and exterior applications**
- ⊕ **Multiple formulas for varying temperatures**

*Depending on job distance from manufacturer.

	Summer	Winter
R-value @ 1 inch	6.7	6.9
ASTM E-84	Flame Spread = 0-5	Flame Spread = 5
Temp Range	50 - 100°F (10 - 38°C)	10 - 50°F (-12 - 10°C)
Yield	4500 - 5000 bd. ft.	
Max Lift	2 inches*	

*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



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



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