

HUNTSMAN

BUILDING SOLUTIONS



CLOSED-CELL FOAM DESIGNED FOR THE BUILDING ENVELOPE



*Developed with
>19% of Renewable
and Recycled Content*

HEATLOK[®] ECO

CLOSED-CELL SPRAY FOAM



HEATLOK® ECO

CLOSED-CELL SPRAY FOAM

PRODUCT FEATURES

- R-value = 7.4/inch*
- Spray 6.5" (R-49) in one pass
- Low VOC emission meets requirements for schools and healthcare facilities
- Superior yield, sprayability, adhesion and reduced gun clogging
- Formulated with Solstice® Liquid Blowing Agent's Ultra-low GWP of 1



ENHANCED SPRAYABILITY WITH HEATLOK® ECO

Heatlok® Eco offers a robust closed-cell spray foam insulation that provides a consistent comfortable living space. It is a reliable, cost effective foam that meets building code requirements and can be applied throughout the year in varying temperatures and climates.

Heatlok Eco is a two-component closed cell, spray applied, rigid polyurethane foam system that complies with the intent of the International Code Council's residential and commercial building codes. It is commonly used as a thermal insulation, air barrier, vapor retarder and water resistive barrier in above grade, below grade, interior and exterior applications.

In today's economy, contractors must choose a consistent product that can compete financially and meet the minimum code requirements for the building envelope. Heatlok Eco is the smart choice with the performance needed for a job well done.

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|--------------|------------------------|
| R-value | 6.5 @ 1 inch |
| R-value | 21 @ 3.1 inch |
| ASTM E-84 | Flame Spread <25 |
| Storage Temp | 50 - 100°F (10 - 38°C) |
| Density | 2.0 lb/ft ³ |
| Yield | 4300 bd. ft. / set |
| Max Lift | 2" + 2" or 3.25" |

*Aged R-value at 4 inches per ASTM C518



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