

HEATLOKTM
SPRAY FOAM INSULATION

Protecting the environment with the most advanced spray foam technology, ozone-layer friendly.



HEATLOKTM
SPRAY FOAM INSULATION

3-IN-1 BARRIER SYSTEM

FEATURES

Insulation
Air Barrier
Moisture Management

APPLICATIONS

Commercial
Industrial
Residential

"The high R-Value, low air permeability, and low moisture transmission features of HEATLOKTM ensures the building performance."

Installed by Authorized Contractors using Approved Applicators.



DEMILEC
(USA) LLC.

MANUFACTURER (TX)

HEATLOK™

SPRAY FOAM INSULATION

Offers the three essential elements for the building envelope in a single step.

3-in-1 Barrier System

OZONE FRIENDLY



HEATLOK™ uses Enovate® 3000 as the blowing agent. Enovate® 3000 is a non-flammable, non ozone depleting blowing agent.



FEATURED BENEFITS OF HEATLOK™

More Energy Efficient

Exceptional air sealing and high R-value results in substantial heating and cooling cost savings. Drafts are virtually eliminated and a more constant indoor temperature is maintained.

Proper Sizing of the HVAC

Tightening of the building envelope reduces the amount of uncontrolled air entering or leaving the building. This enables the mechanical engineers to properly size the HVAC which is generally smaller.

Improved Indoor Air Quality

HEATLOK™ helps prevent uncontrolled outdoor air infiltration and the penetration of dust, pollen and other allergens.



Low Moisture Transmission

HEATLOK™ offers superior performance in resisting moisture transmission and condensation.

Flexibility in Framing Package

High R-value per inch allows for stud and rafter size reduction for increased living space.

Wide Range of Applications

Wood & Metal Wall Framing
Ceilings
Floors
Roofs

Attics
Crawl Spaces
Basements
Foundations



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