

LOWER
YOUR ENERGY
COSTS!

EASILY INSTALLED
KEEPS YOUR LIVING SPACE
COOL IN SUMMER AND
WARM IN WINTER

The A t t i c B l a n k e t !



Benefits of the ESP LowE® Attic Blanket:

- Saves Time and Money
- Non-Toxic, No Fiberglass - no itching
- Perforated, will not trap moisture
- Installs easily with a razor knife
- Class A / Class 1 Fire Rating
- Superior thermal performance
- Improves insulation systems performance
- Insect / bird resistant
- Can be used with mass insulations
- Certified ASTM testing

ESP LOW-E® ATTIC BLANKET INSULATION

PRODUCT CODES: 4PMPA

PRODUCT DIMENSIONS & DESCRIPTION

Double sided scrimless aluminum foil laminated to 1/8" (nominal thickness) polyethylene foam perforated

WIDTH: 48"

LENGTH: 125'

R-Value* (attic floor application): R-5.5 down R-2.3 up

PERM RATING: ASTM E-96: 5.18 or 51.55 grams/ (day-m²) (based on single sided house-wrap)

CRITICAL RADIANT FLUX: ASTM E-970 > .12 watts/cm²

EMITTANCE: 0.03

Note: ESP LOW-E® ATTIC BLANKET is designed for use in residential attic floor spaces only.

* R-value determined when placed on top side of ceiling joist or existing insulation in joist area.

R-value includes core material value and low emittance air film value for upward and downward heat flow respectively.

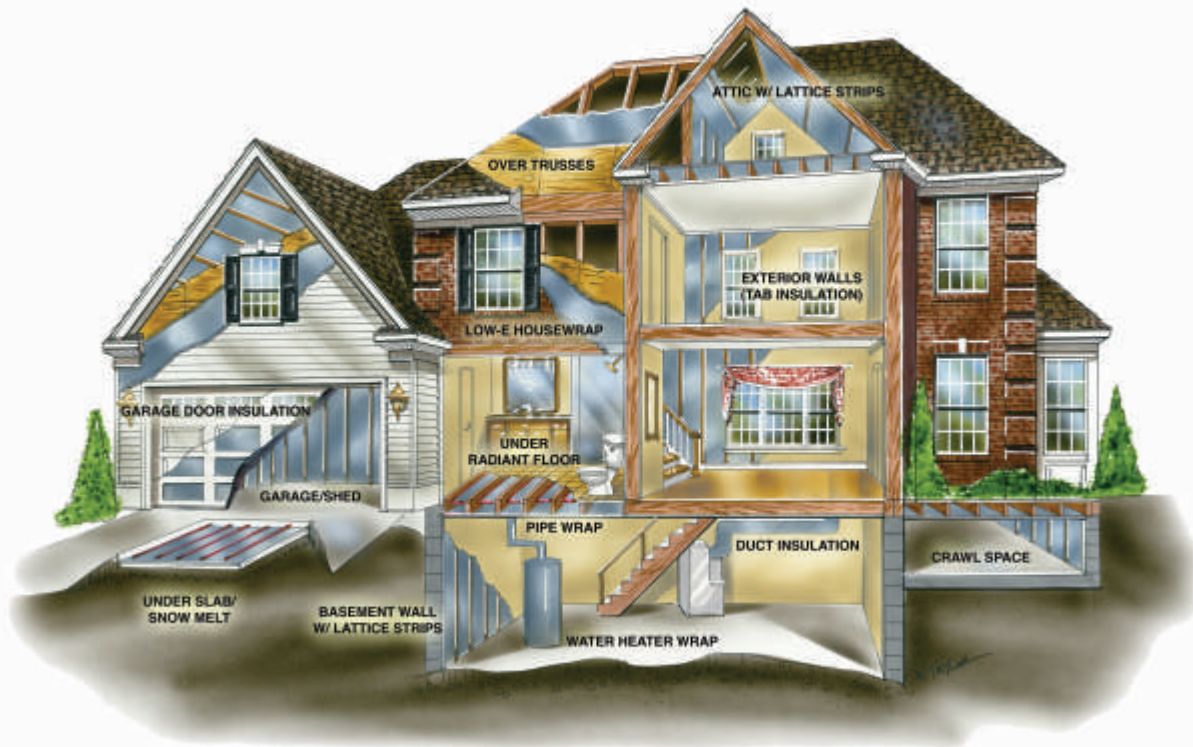
For detailed testing information please contact us at 1-800-289-5693.

Do not leave product exposed when placed on both walls and ceiling of a conditioned space if ceiling height of space is less than 10 feet. In conditioned spaces where product is being used on both walls and ceiling, and ceiling height is less than 10 feet, surfaces should be covered with a proper thermal barrier.

WARNING: Although ESP LOW-E® Insulation Products are all ASTM fire tested; it is recommended that they or any insulation material should not be exposed to open flame or other ignition sources of sufficient intensity during shipment, storage or installation.

Caution: Aluminum is an electrical conductor. Please use caution when working around electrical sources including overhead power lines. Carefully inspect electrical junction boxes and check for frayed wires before beginning installation.

Discover even more ways to lower energy costs with ESP LOW-E® Insulation



Green building is not just a trend, but the wave of the future as more and more homeowners and builders demand energy efficient homes and products. ESP Low-E® Insulation products are designed for maximum energy and cost efficiency. Whether it's under slab, under roof, around duct work or wrapping the entire house, ESP LOW-E® Reflective Insulation products save more money on heating and cooling than regular insulation and Housewrap.

Check out all the ways ESP LOW-E® Insulation can help reduce your energy



ESP LOW-E® Insulation • ESP LOW-E® Housewrap • ESP LOW-E® Slabsield
For more information and a free sample of LOW-E material, or for the dealer nearest you
visit www.low-e.com or call 1-800-289-5693