

## ECOSHIELD™ REFLECTIVE INSULATION



PRODUCT CODES: 4PMPA, 4PMPA-SL, 24PMPA, 24PMPA-SL

## PRODUCT DIMENSIONS & DESCRIPTION

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

WIDTH: 48" • LENGTH: 125' • R-Value\*: 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-970.07: > .12 kW/m<sup>2</sup> EMITTANCE: 0.03 • ASTM C-1371

R means resistance to heat flow.

The higher the R-value, the greater the insulating power.

To get the marked R-Value, EcoShield™ installs this insulation by a trained professional.

Like a radiant barrier, EcoShield  $^{\rm TM}$  products block 97% of radiant heat.

## **CAUTION:**

Do not set EcoSheild directly on wet or uncured concrete Do not allow EcoSheild to become damp or wet while rolled in sealed bag

## **WARNING:**

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

To find out more go to ecoshield.com or yellowbluetech.com or Toll Free 1-800-676-6803







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