

FLEXFOIL

Most insolents form little air or gas pockets between the layers of construction materials, which restricts air flow and reduces heat transfer through convection.

Flexfoil offers you better. The surface of its aluminium envelope is highly reflective for optimal insulation performance.



Temperature Stabiliser

distributed by

WHY CHOOSE FLEXFOIL?

- The surface of the aluminum envelope is highly resistant for optimal insulation
- Reflects 97% of radiant heat
- Maximizes thermal resistance (R value) without substantially increasing the thickness of the insulation system
- Helps uniformly distribute heat and humidity of the structure during construction
- Can be used alone or jointly with a mass insulation system
- Applications : walls, attic, roofs, duct wrapping, garage door, crawl space, subfloors, concrete surface



CONCRETE CURING BLANKET

- Made of two layers of bubbles of 1 1/4" in diameter and 7/16" thick for a total thickness of 7/8"
- All edges are sewn to prevent water infiltration
- Metal grommets are placed at the 4 corners so the blankets can be attached together
- Made of a solid black polyethylene that allows the blanket to be reused many times
- Accrued durability
- Available in sizes of 4' x 25' and 8' x 25'

TECHNICAL SPECIFICATIONS

Thickness	5/16"
Weight	1,25 oz/pi ²
Thermal Resistance	Emission : 0,03 Reflectivity : 0,97
Resistance to fire Ranking	1
Fire Propagation	10
Smoke Clearing	30
Steam Permeability	0,000
Permeability ASTME 96/ONCG 51.33 Class 1	0,0115
Suppleness	No Cracking
Resistance to Perforations	68 Lb/in ²
Application Temperature	-60° to 180°F
Polyethylen Film Thickness	3 ml

R VALUE

ASTM C-1224 / 236

Top	3,2
Bottom	7,8
Horizontal	3,9

FLEXOTHERM, A REVOLUTIONNARY TECHNOLOGY 2-IN-1



Flexotherm
Coupe-Vapeur & Isolant

**VAPOUR SEAL INSULATION
FOR WALLS, ROOFS AND
SUBFLOORS**

Reflects 97% of the radiant heat throughout the year

- Winter: Reduces heat losses and costs by reflecting back inside the heat escaping from your home
- Summer: Reduces heat gains and air-conditioning costs by reflecting the sun's heat back outside

Protects against condensation and mould formation

- High resistance in vapour transfer

Exceptional resistance to perforation and tearing

- Does not tear like traditional vapour seals (paper or plastic)

More Information...

Consult your Goodfellow representative for more information on this product.



THE WOOD SPECIALISTS