Your Energy Comfort Solution!

FOIL Barrier rFOIL™

rFOIL™ INSULATION PRODUCTS

Available at:



Recommended For:

- Commercial Buildings
- Residential Buildings
- Manufactured Homes
- Mobile Homes
- DIY Applications
- And much more...

Insulates:

- Walls
- Ceilings
- Crawl Spaces
- Basement Walls
- Attics
- Between Joists

Benefits:

- Minimal product thickness
- Quick and easy to install
- Vapor Barrier Protection

r FOIL Insulation Products

rFOIL™ is a single or double layer of polyethylene bubbles bonded to and sandwiched between two Radiant Barrier aluminum sheets. Its unique construction is specially designed to reduce radiant heat gain or loss in Residential, Commercial, and HVAC applications while increasing comfort.



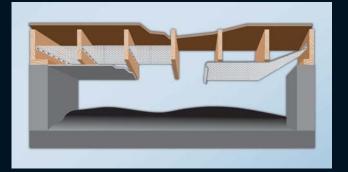
WWW.rFOIL.com U.S.A.: 1.888.699.1645 CANADA: 1.888.313.3258

● <u>rFOIL™ FOIL Insulation</u>

Features	Benefits	
Square edge configuration for normal edges	 Square edge FOIL is a multi purpose FOIL insulation Easily cut and configured around obstacles Tape seals can be made at any angle 	No.
• 1" or 2" tabs running the length of the FOIL	 Staple tabs can be stapled between joists Allows for quick and easy installation Helps create the air space necessary 	
 Tabs equipped with tape running the length of the FOIL 	 Quickseam tabs can be used in place of FOIL tape Seals the seams with ease Seals the FOIL in order to avoid breaks in the insulation 	rFO

More Benefits

- Minimal Thickness
- Produced in large or small rolls
- Resistant to rodent, bacteria and fungi



Approvals

State of California Registry CA-T354 City of LA, RR#8435

Products Available In:

- Single or Double Bubble
- Configurations: Square Edge, Tab 1, Tab 2, Quickseam

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- Widths: 12", 16", 18", 24", 36", 72"
- Lengths: 50', 75', 100, 102', 125'

Customer Service and Sales:

USA	Johnstown, PA North Kansas City,
	South Bend, IN
Tel:	814.269.9674
Fax:	814.269.4683

Available at:





	SINGLE		DOUBLE
NOMINAL THICKNESS:	3/16″		5/16″
WEIGHT:	0.47 oz/so	. ft.	0.74 oz/sq. ft.
TEMPERATURE RANGE:		-50°F to 1	80°F
FLAME SPREAD:		10	
SMOKE DEVELOPMENT:		0	
FIRE RATING:		CLASS 1 /	CLASS A
EMISSIVITY:		0.03 - 0.0)4
REFLECTIVITY:	0.96 - 0.97		
WATER VAPOR PERMEANCE:		<0.01 Per	ms
TENSILE STRENGTH:	94-lbs/sq i	n (375%)	96-lbs/sq in (340%)
TENSILE STRENGTH:	91-lbs/sq i	n (368%)	92-lbs/sq in (322%)
LINEAR SHRINKAGE:		None	
FLEXIBILITY:		No Cracki	ng
RESISTANCE TO FUNGI and	Bacteria:	Does Not	Promote Growth
WARRANTY:		10 years	





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