



Practical Improvements

Home Improvements that make “cents”

a division of the Dulos Corp
providing practical innovations
since 1992

Fast Facts:

Why now?

- ✓ Mature product proven effective (prices won't be less and savings start now)
- ✓ Costs savings for summer
- ✓ Lower attic temperatures mean lower energy costs and more savings
- ✓ Saves time and money over other radiant barriers with comparable energy-saving
- ✓ You will get your investment back quickly and then pocket the savings for years and years to come.

Did You Know?

- ✓ Radiant Barrier Coatings (IRCCS) are recognized by: ASTM, ASHRAE, AIA, Florida State Energy Code, Austin Energy, Florida Solar Energy Center, Electric Power Research Institute, Environmental Protection Agency, Florida Power & Light, Florida Solar Institute, Oak Ridge National Lab, Lawrence-Berkeley National Lab, Insulation Contractors Association of America, US Department of Energy, NASA, and the Jet Propulsion Laboratory.
- ✓ Liquid Foil is non-thickness dependant.
- ✓ Appalachian State University Energy Center found Radiant Barriers lowered peak attic temperatures 23 degrees which meant a 57% increase in cooled air delivered via AC ductwork

“Radiant Barrier added to your home immediately improves comfort and creates savings.”

Gary Cook, Building Construction Univ. of FL

Why Henry Liquid Foil Radiant barrier?

- ✓ Reduce peak energy demand up to 16%
- ✓ Blocks over 80% of radiant heat out of the attic
- ✓ Efficient radiant heat reflector
- ✓ Better balance home temperatures
- ✓ Less intrusion than other applications
- ✓ Less duct or ceiling damage potential
- ✓ Water based and environmentally friendly
- ✓ Part of FSEC's Florida Energy Recommendations
- ✓ Conforms to ASTM Standard C 1321-98
- ✓ Will not degrade over years because of dust collection or ripping
- ✓ Seamless protection with no gaps, seams, or stops
- ✓ Less expensive than foam insulation
- ✓ Up to 5x less expensive than insulation
- ✓ Better than insulation upgrades alone which only slow down radiant heat
- ✓ New technology that replaces staple up foil
- ✓ Improves home comfort year-round
- ✓ Makes existing insulation more efficient
- ✓ Won't interfere with cell phone or antenna signals like other “foil” products do
- ✓ Won't trap moisture- reduces the risk of mold
- ✓ For more than 75 years, Henry has been the most trusted source improving a structure's energy efficiency, sustainability, and livability

www.practicalimprovements.net

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