CLASS A WHITE

Clean smooth finish brightens up any buildings interior!
Class A fire rating provides peace of mind!
Available with E-Z Seal Tab for quick installation!

Benefits of Low-E Class A White Insulation:

- Clean White Surface
- Available with E-Z Seal Tab
- Excellent vapor barrier
- Installs easily with razor knife and white foil tape
- Class A/Class 1 Fire Rating
- Superior thermal performance
- Improves insulation systems performance
- Insect/bird resistant
- Seals tight around fasteners
- Certified astm testing

Low-E
America's Insulation

ESP®

Environmentally Safe Products Inc.
313 West Golden Ln.   New Oxford, PA 17350
Phone: 800-289-5693   Fax: (717)-624-7089
E-Mail sales@low-e.com Web: www.low-e.com

Low-E Class A White™ Product Information

Product Identification:	
Product Name:	Low-E Class A White™ Insulation
Product Codes:	E4FC0, E6FC0, E40C0, E40CS, E60C0, E60CS

Other Information:	
Finished Dimension:	Available in standard length rolls 48" Width x 125' Length, 72" Width x 75' Length (Shipped in roll form)
Styles:	Available in E-Z Seal, Staple Flange or Trimmed Edge
Core Material:	Polyethylene
Facing:	99.4% Polished Aluminum non reinforced/ White Aluminum
Perm Rating:	WVTR: 0.008
Flame and Smoke:	ASTM E-84-98 Flame Spread: 10 Smoke Developed: 15
R-Value:	ASTM C-976: Down 8.33 ASTM C-976: Horizontal 7.00 ASTM C-976: Up 6.14
Emittance:	0.03 (foil side)

Notes and Warnings:
*System R-Values as per ASTM C-976, air to air
*Adjusted to meet criteria equivalent to ASTM 1224
Warning: Although ESP Low-E® Insulation Products are all ASTM fire tested and have excellent fire ratings; 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.

COLER
Natural Insulation

1921 Cordon Bleu Drive   Ionia, NY 14475
585-624-2499
www.coler.com

ENERGY STAR
HOME SEALING

EPA recommends sealing the "envelope" that surrounds your living space: the ceiling, outer walls, windows, and floors.

To save on your heating and cooling bill and increase the comfort of your home:
• Add insulation
• Seal air leaks
• Choose ENERGY STAR qualified windows when replacing windows

www.energystar.gov

ENERGY STAR is a program of the U.S. Environmental Protection Agency and the U.S. Department of Energy.

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