

PULLDOWN LADDER JACKET (THE ANSWER TO ATTIC ACCESS ENERGY CODES)

www.southeastenergy.solutions

BENEFITS OF PULLDOWN LADDER JACKET:

- Increases energy savings
 - Non-toxic
 - Excellent vapor barrier
 - Installs easily with Crown stapler
 - Superior thermal performance
 - Flexible and durable
 - Improves insulation system performance
 - Great for new construction or retrofits
 - Reflects up to 97% of radiant heat
- Simple installation and heavy duty zipper allows for easy attic access.
 - Insert insulation batt into pocket and close the Velcro tab
 - Staple tabs to attic opening framing and caulk or foam for air sealing.
 - **Insulation insertion and Installation video clips are on the website**



OVERALL R-VALUE for COMPLETE ASSEMBLY	
ADD BATT	OVERALL R-VALUE
R-13	R-22.1
R-19	R-28.1
R-30	R-39.1
R-38	R-47.1

ASTM C518 Testing provided by:

R & D Services
P.O.Box 2400
Cookeville, TN 38502-2400



MODEL #	DESCRIPTION	SIZE
LEF2355	Ladder Jacket -Med	22.5" x 54"x10 "
LEF2555	Ladder Jacket -Large	25" x 54" x 10"
LEF3060	Ladder Jacket XL *	29.5 x 59" x10"

- XL Jacket also ideal for 4 foot knee wall access doors.
- Full size knee wall attic access door sizes are available

FOAM INSULATION PRODUCT SHEET

PRODUCT DIMENSIONS & DESCRIPTIONS: Double sided scrimmed aluminum foil laminated to polyethylene foam (1/4" nominal thickness)

CORE MATERIAL: Polyethylene

FACINGS AVAILABLE: Foil/Foil

FLAME AND SMOKE: ASTM E-84

FLAME SPREAD: Less than 25, SMOKE DEVELOPED: Less than 50

FULL SCALE FIRE TEST: NFPA 286 - Foil/Foil Passed

R-VALUE: Up to R-9 with current application*

PERM RATING: E-96 - .008

WARNING: Although Insulation Products are all fire tested to ASTM and/or NFPA standards; 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.

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