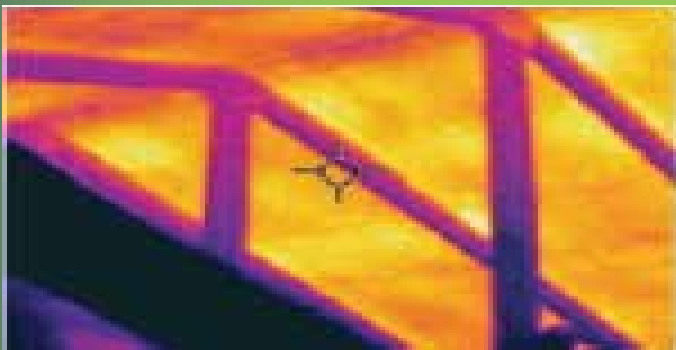


**LOW-E**   
**THERMA SHEET**  
 THERMAL ROOFING UNDERLAYMENT

A Patented,  
ICC Approved, Stand Alone,  
Insulated Roofing Underlayment



Isn't It Time Your Roofing Underlayment Did More?



Thermal imaging of an attic without  
 ThermaSheet® roofing underlayment.  
 Temperature is 129°



Thermal imaging of the same attic WITH  
 ThermaSheet® roofing underlayment.  
 Temperature is 98°

**Save Energy. Save \$\$\$.** **Do More. With Less.** **Period.**

For more information please visit our website at [www.low-e.com](http://www.low-e.com)  
 or call 1-800-BUY-LOWE (800-289-5693)



ICC EVALUATION  
 SERVICE

ICC-ES Evaluation Report  
 ESR-3652

Most Widely Accepted and Trusted

U.S. Patent No.  
 10,570,612

ICC,CBC,CRC,FRC Evaluated Alternative Stand Alone Underlayment

# LOW-E THERMASHEET® FEATURES & SPECIFICATIONS



UNDER SHINGLES



UNDER CLAY TILE



UNDER METAL



UNDER STONE COATED STEEL

- \* Self Seals Around Fasteners
- \* Lowers Attic Temperature
- \* Increases Energy Savings
- \* Great For New Or Re-Roofing
- \* TDI, CA & FL Approved
- \* Excellent Vapor Barrier
- \* Built In Overlap Means Full Five Square Coverage
- \* For Use Under Shingles, Metal Roof, Clay Tile & More

PRODUCT CODES: 4LMPX (1/8" nominal thickness), 4LFPX (7/32" nominal thickness)  
WIDTH: 4'

LENGTH: 125' (with a 4" overlapping flange)

R-VALUE: Under shingles - 4LMPX 0.5, 4LFPX 1.03

R-VALUE\*: R-9 downward heat flow only (with 1.5" airspace)

PERM RATING: ASTM E96 0.008

EMITTANCE: ASTM C1371 0.03

\*System R-Value for this installation method was calculated using data from the Ashrae Handbook of Fundamentals.



**Discover even more ways to lower energy costs with ESP Low-E® Insulation**

