

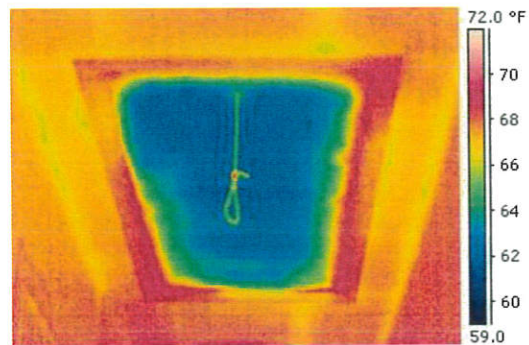
# ATTIC STAIRWAY INSULATOR

Owens Corning™ Attic Stairway Insulator is comprised of durable PINK® Fiberglas™ insulation and tough, highly reflective foil. The product comes fully assembled and is easy to install. The Attic Stairway Insulator can help reduce air leaks and add insulation to the home as recommended by the Seal and Insulate with ENERGY STAR® effort.



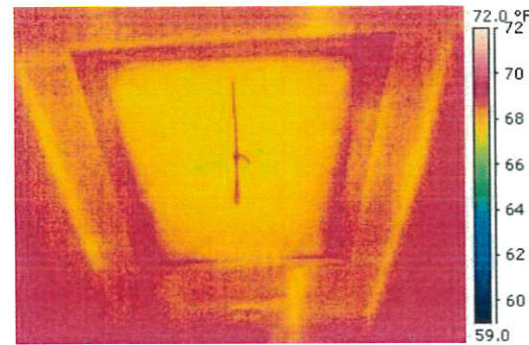
**Figure 1**

Thermal image of attic panel before Attic Stairway Insulator installation.



**Figure 2**

Thermal image of attic panel after Attic Stairway Insulator installation.



## Uses

The Attic Stairway Insulator closes the insulation gap created by attic stair access points in residential housing, leading to reduced energy costs year-round. The product is designed to cover access points up to 25½ inches by 54 inches.

## Installation

The Attic Stairway Insulator design makes it easy to install; simply unfold and place over the attic opening.

## Key Properties

As a result of its unique construction and the nature of the raw material, the Attic Stairway Insulator offers an attractive property profile:

- Certified for both GREENGUARD Indoor Air Quality® and GREENGUARD Gold Program
- High flexibility



## Performance Properties

The Attic Stairway Insulator is R-10 rated per ASTM C177 and helps reduce energy loss year-round. The thermal imaging in Figures 1 and 2 shows the product's effectiveness.

Prior to using the Attic Stairway Insulator, the surface temperature of the attic stair panel was colder than the rest of the home interior as seen by its blue color in the before photo. With the Attic Stairway Insulator, the panel surface temperature was similar to the rest of the home.

## Disclaimer of Liability

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GREENGUARD certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit [ul.com/gg](http://ul.com/gg).

ENERGY STAR® is a registered trademark of the Environmental Protection Agency.

**OWENS CORNING INSULATING SYSTEMS, LLC**  
ONE OWENS CORNING PARKWAY  
TOLEDO, OH 43659 USA  
**1-800-GET-PINK® | [www.owenscorning.com](http://www.owenscorning.com)**