

# Add Attic Insulation

**SAVE 20% ON ENERGY COSTS.\***

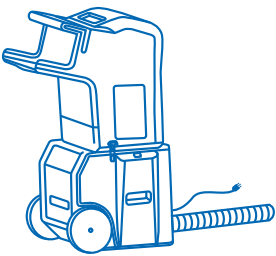
## CertainTeed

# TrueComfort<sup>®</sup>

## Blown-in Fiber Glass Insulation

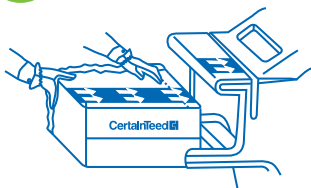
**EASY, HALF-DAY INSTALLATION WITH TRUECOMFORT.**

1



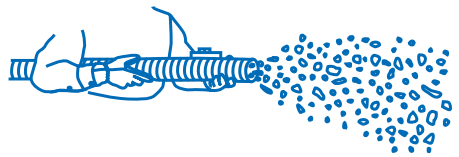
Attach hose and run it to the attic.

2



Place 1/2 of the package on the hopper tray by lining up the arrows and cut package.

3



Blow insulation to the desired thickness.

See complete installation instructions

**EASY TO TRANSPORT.**

**16 PACKAGES VS. 46 PACKAGES FOR A 1000 SQ. FT. AREA**



vs.



**ENERGY SAVINGS MADE EASY.**

**SAFE AND COMFORTABLE**



**SAVE 20% ON ENERGY COSTS\***

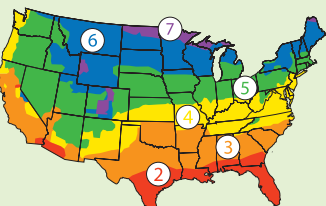


## HOW MUCH INSULATION DO YOU NEED?

**1** Find your climate and your minimum R-Value.

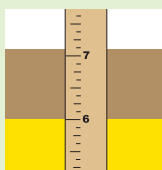
U.S. Dept. of Energy  
Thermal Recommendation for Attic

Zone	R-Value
1 Hawaii, Guam, PR, USVI	R30-R49
2 3	R30-R60
4 5	R38-R60
6 7	R49-R60

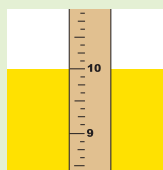


Reference: DOE/CE-0108 2008, Insulation Fact Sheet

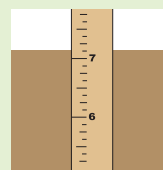
**2** Use the ruler provided to measure how many inches of insulation you may already have.



If you have approximately 6" of existing insulation, you'll need to add an additional 17" to reach R-60.



If you have approximately 10" of existing insulation, you'll need to add an additional 13" to reach R-60.



If you have no insulation, you'll need 23" to reach R-60.

Wood Joist  
Insulation

**3** Determine how many packages to purchase.

Measure length x width of the area to be insulated to determine total square feet.

See chart on back of TrueComfort package to determine number of bags.

Go to [www.doe.gov](http://www.doe.gov) for specific R-Values in your area.

**4** Tools you'll need to do the job.



Other suggested tools:

- Attic rulers
- Staple gun
- Attic baffles/vents
- Flashlight or droplight

\*\*NIOSH certified disposable or reusable particulate respirator with efficiency rating of N95 or higher.