

Save energy and make your home more comfortable.

Window attachments products with this label – such as **blinds, shutters, storm windows, and cellular shades** – can help you do both.

1. Look for the AERC Energy Improvement Label

Window attachment products with AERC Energy Improvement ratings can help you save energy and enhance your home's comfort. The label allows you to compare performance of different products to find the best one for you.



2. Choose Your Climate

Since window attachments can help keep your home warmer in cool climates and cooler in warm climates, this label helps you select the best product for where you live.

Cool Climate

If you tend to turn on the heat more, look at the **COOL CLIMATE RATING**.



Warm Climate

If you tend to use air conditioning more, check the **WARM CLIMATE RATING**.



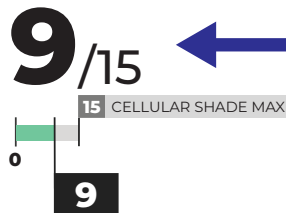
If "not applicable for energy savings" appears on the label, the product is not recommended for energy improvement.



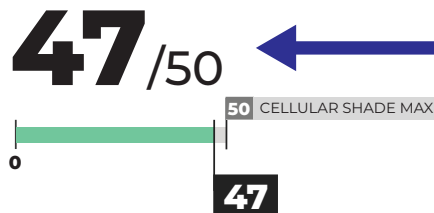
ENERGY IMPROVEMENT RATING

Manufacturer
Model #: 123
AERC #: AB-C-DEFGH

COOL CLIMATE RATING



WARM CLIMATE RATING



*Maximum energy improvement for all AERC certified products can be up to 110. Other attachment products and/or automation may provide more savings in your climate.

To find your state's climate zone or learn more, visit:
AERCEnergyRating.org

DISCLAIMER: THE ATTACHMENTS ENERGY RATING COUNCIL RATINGS ARE BASED ON CERTAIN ASSUMED CRITERIA INCLUDING ATTACHMENT INSTALLATION OVER A DOUBLE-PANE, CLEAR GLASS WINDOW. AERC DOES NOT REPRESENT OR GUARANTEE IN ANY RESPECT THAT THE CONSUMER WILL EXPERIENCE ENERGY SAVINGS. SEE WEBSITE FOR ADDITIONAL RATING CRITERIA DETAILS.

3. Discover Your Energy Savings



The amount of energy you can save will vary based on the type of product you buy.

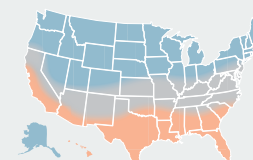
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The large number indicates the product's **energy rating**.

The smaller number indicates the **maximum energy rating** possible for that product category.

So, the closer the product's energy rating is to the maximum energy rating in your climate, the greater your energy savings!

Climate Zones



- COOL**
Use cool climate rating
- MIXED**
Use both climate ratings
- WARM**
Use warm climate rating

ENERGY RATED. ADDED COMFORT.

Want to learn more? Visit **www.AERCEnergyRating.org**