

E-Flect™

RADIANT HEAT BARRIERS

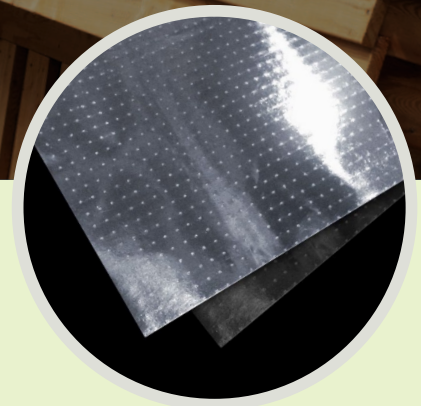
Barrier Opens Doors to Efficiencies

E-Flect™ radiant heat barriers are the model of efficiency: their paper weight and width (up to 102" rolls) are customizable to customer manufacturing operations; they're compatible with one or two-step manufacturing; and they block up to 97% of radiant heat. Perfect for hot climates and special code environments, Arclin's foil facing for structural sheathing is an innovation in manufacturing and environmental advantage.

Arclin E-Flect™ radiant heat barriers, for residential & commercial applications, have earned our exclusive E-Gen™ designation for:

- Blocking up to 97% of radiant heat
- Reducing building cooling costs
- Pre-perforation, which lets moisture escape without compromising reflective performance

Specify



What goes into our products makes yours green.

E-Flect™ is a creative application of Arclin's state-of-the-art facing technology. We've turned a laborious second-step application into a customizable first-step manufacturing process — with both customer and downstream advantage.

Now that's cool.

More product benefits at www.arclin.com.

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The mark of responsible forestry
Please inquire about FSC availability.



The *Ingredients* of **Green™**

More about our E-Gen™ designation at www.arclin.com/e-gen.