



What makes ACM "Green"?

Besides our products, ACM's facilities in Beloit, Houston, Joplin, and Tampa all make an effort to recycle and be "green" in the manufacturing process.

Throughout the year ACM recycles scrap aluminum, steel, cardboard, paper, and pallets. The scrap aluminum and steel gets baled and sent back to our supplier which reclaims it and produces new coils. The cardboard also gets baled and sent to a recycling center. Where as the pallets are used until damaged and then sent back to a local vendor where they are fixed. They are then sent back out for the process to start all over again.

Our steel and aluminum suppliers are also committed to sustaining the environment we all live in. Steel products recycled content can vary over time depending on the mill. It can range from 25% to 95%. For 150 years, the steel industry has been recycling scrap. Today 2 out of every 3 pounds of new steel are produced from old steel.

ACM's "Green" Products

Not only does our raw material contain recycled content, our manufactured products have additional environmentally friendly benefits as well.

ACM's Metal Roofing panels are manufactured with a minimum of 25% recycled materials. Not only does it contain recycled materials, it is 100% recyclable at the end of its useful life. Unlike other roofing materials that account for 5% of landfill waste*.

ACM's Metal Roofing panels are coated with ULTRA-Cool® colors. ULTRA-Cool® technology enable the panels to reflect the heat from the sun instead of absorbing it. This technology meets the EPA Energy Star® compliance standards and offer aesthetically pleasing, durable, and stain resistant options for increased energy efficiency and lower utility costs (savings up to 40% on heating and cooling costs).

* First Research®: Industry Profile- Roofing, Siding, and Sheet Metal Contractors

Feel free to contact your local ABC Supply Branch to get information on ACM's environmentally friendly Products.



Beloit, WI ♻️ Houston, TX ♻️ Tampa, FL

