



At Ampco, we know it's our responsibility to promote sustainable building products. That's why we observe practices to protect the natural environment and cultivate standards of conservation in all facets of our business.

As part of our effort to support conservation and green buildings, we would like to provide the architects, designers, builders and owners with relevant information about our products.

It is our responsibility as manufacturers to take care of our natural resources and to utilize processes that sustain the quality of life on our planet.

We are dedicated to ongoing awareness, and we are committed to exploring new sustainable solutions for our industry, the community and the public.



LEED for New Construction. Version 2.2

Manufacturing facilities in Florida, Tennessee, Texas and Washington.
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products that are good for the planet

restroom compartments to suit any requirement, any design, any decor

Recycled Content

High Pressure Plastic Laminate. Particle board core, by specification, contains up to 100% post-consumer recycled content and high pressure laminate contains 20%, by LEED standards. Contributes toward two LEED points.

Phenolic & Evergreen. Formica's phenolic core and Ampco's Evergreen color-thru phenolic contain 10% recycled material by LEED standards. Contributes to one LEED point.

Stainless Steel. Recycled stainless steel is 75 - 80% recycled material. Contributes toward two LEED points.

Steel, Powder Coated Baked Enamel. Recycled content is on average 25% post-consumer plus half pre-consumer. Contributes toward two LEED points.

Solid Plastic Polyethylene. Recycled content is on average 18% post-consumer plus half pre-consumer. Contributes toward one LEED point. Dark colors contain 25% recycled material and may contribute to two points.



Low Emissions



High Pressure Plastic Laminate. Formica's high pressure laminate is certified by Greenguard for Low Emitting Products. Particle board, by specification, is low emitting and urea formaldehyde free. PVA adhesives used to bond laminate faces to the core contain no urea formaldehyde. Assembly contributes to one LEED point.

Phenolic & Evergreen. Formica's phenolic core and Ampco's Evergreen color-thru phenolic are Greenguard certified for Low Emitting Products and contain no added urea formaldehyde. Contributes toward one LEED point.

Certified Wood

High Pressure Plastic Laminate. Particle board substrate and high pressure laminate material are certified in accordance the Forest Stewardship Council (FSC-certified). Available by specification. Contributes to one LEED point.



Local and Regional Materials



High Pressure Plastic Laminate. Within 500 miles of our Morristown, Tennessee factory. By specification, one LEED point.

Stainless Steel. Within 500 miles of our Sanger, Texas manufacturing facility. One LEED point.

Solid Plastic Polyethylene. Within 500 miles of our Morristown, Tennessee factory. One LEED point.

Solid Surface. For projects within 500 miles of our Miami, Florida manufacturing facility. Contributes to one LEED point.