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Kerfkore-Green from Kerfkore Company Qualifies for LEED Credits and Makes Radius Work Fast and Precise

Kerfkore Company, a manufacturer of patented bendable substrates and panel products, now offers Kerfkore-Green, an environmentally friendly version of Kerfkore with a green NAF (no added formaldehyde) core. Kerfkore-Green qualifies for LEED (Leadership in Energy and Environmental Design) credits. It is ideally suited for doing fast and accurate radius work and for production environments where repetitive products are manufactured.

Kerfkore-Green is a nominal 4' x 8' and 4' X10' panel size that is available in a 5/8" and 3/4" thickness. The core material is a green NAF (no added formaldehyde). Kerfkore-Green qualifies for LEED credit MR 4.1, MR 4.2 and EQ 4.4. The LEED green building rating system is the accepted benchmark for the design, construction and operation of high performance green buildings.

Kerfkore-Green is a bendable substrate material that is so versatile it allows horizontal or vertical grade laminates, metals, 2-ply, and phenolic backed veneers to be laminated flat and then cold formed into virtually any shape without stress cracks, delaminating, or telegraphing. It provides for smooth and symmetrical inside and outside radii up to 3 1/2".

Because of Kerfkore-Green's unique construction, excess material can be used on other projects virtually eliminating scrap and saving money. It reduces labor by up to 70%, seams easily, and accepts contact adhesive. Even a novice can make curved components with this bendable substrate. Kerfkore-Green is dimensionally stable and holds its shape when formed with a series of horizontal ribs.

Additional information and samples are available from:
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