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| <b>PRODUCT INFORMATION</b> | <b>TYPE OF PRODUCT</b>                    | Wood Finishes   |
|                            | <b>COMPANY NAME</b>                       | Kerfkore  |
|                            | <b>PRODUCT/COLLECTION NAME</b>            | Kerfkore-Green  |
|                            | <b>DESCRIPTION</b>                        | <b>Kerfkore-Green</b> is an environmentally friendly version of Kerfkore that uses a NAF (no added formaldehyde) core. It is ideal for production applications where repetitive products are manufactured and also very suitable for special custom products. It accepts numerous semi-rigid face materials such as horizontal or vertical grade HPL, 2-ply veneer, phenolic-backed veneers, metals and others that can be laminated flat and then formed into virtually any shape without stress cracks, delamination or telegraphing. 3/4" <b>Kerfkore-Green</b> provides for smooth and symmetrical inside and outside radii down to 3 1/2". Tighter radii are available with 1/2" and 5/8" product. |
| <b>MATERIAL FEEDSTOCK</b>  | <b>MATERIAL CONTENT</b>                   | The face is a latex impregnated paper and the core is made from an NAF 100% recovered and recycled fiber that was produced without adding formaldehyde  |
|                            | <b>RECYCLED CONTENT %</b>                 | 100% recycled content   |
|                            | <b>RAPIDLY RENEWABLE CONTENT %</b>        | Are wood products Forest Stewardship Council (FSC) certified for sustainable forestry practices?<br>Are raw materials readily available to ensure not to deplete resources?   |
|                            | <b>HARMFUL ADDITIVES</b>                  | none  |
|                            | <b>HARMFUL EMISSIONS</b>                  | none  |
|                            | <b>EMISSION STRENGTH OVER TIME</b>        | Not specified in literature   |
|                            | <b>TREATMENTS</b>                         | What is the dye process used or how is color added?<br>What is the VOC content of coatings and sealants used?   |
| <b>MANUFACTURING</b>       | <b>MANUFACTURING PROCESS</b>              | Not specified in product literature   |
|                            | <b>HARMFUL EMISSIONS</b>                  | none  |
|                            | <b>LOCATION OF MANUF. PLANT</b>           | Not specified in product literature   |
|                            | <b>TESTS/CODES</b>                        | ASTM Class B  |
|                            | <b>3<sup>RD</sup> PARTY CERTIFICATION</b> | Forest Stewardship Council Certification  |
| <b>INSTALLATION</b>        | <b>INSTALLATION PROCEDURE</b>             | Laminate decorative surfaces prior to attachment to the remaining portion of the structure, laminate flat. Use phenolic veneer or two-ply veneer as face material.<br>For additional installation procedures, see product literature.   |
|                            | <b>INSTALLATION ADHESIVES</b>             | The black latex face paper on <b>Kerfkore-Green</b> will accept any contact cement recommended for use with decorative laminates. Use of a PVA glue is also acceptable provided it will result in a somewhat flexible glue line. It is recommended to do a test on a small sample to determine compatibility.   |
|                            | <b>UNIT COST</b>                          | Varies depending on panel size and thickness  |
|                            | <b>LIFE CYCLE ANALYSIS EXTRACTION</b>     | Not specified in product literature   |
|                            | <b>END OF SERVICE LIFE</b>                | Not specified in product literature   |
| <b>MISC. PROPERTIES</b>    | <b>QUALITIES/PROPERTIES OF PRODUCT</b>    | <b>Kerfkore-Green</b> is designed for use in architectural millwork, furniture, store fixtures, marine, coach industries, plus many other numerous curved applications where NAF materials are preferred.<br><b>Kerfkore-Green</b> is ideal for production environments where repetitive products are manufactured or in custom applications. It accepts horizontal or vertical grade HPL, 2-ply veneer, phenolic-backed veneers, metals and other semi-rigid materials to be laminated flat and then formed into virtually any shape without stress cracks, delamination or telegraphing.  |
|                            | <b>MISC. COMMENTS</b>                     | none  |
|                            | <b>CONTRIBUTION TO LEED POINTS</b>        | MR 4.1, MR 4.2 and EQ 4.4. It may also contribute to MR 5.1 and MR 5.2 dependent upon project location.   |
| <b>COMPANY PROFILE</b>     | <b>GREEN PHILOSOPHY</b>                   | "We are committed to providing "green" products that can have a positive impact on our environment and also help you achieve some of the qualifications needed for the USGBC's LEED certification program."   |
|                            | <b>CONTACT</b>                            | Kerfkore Company<br>2630 Sidney Lanier Dr.<br>Brunswick, GA 31525<br>Toll Free: 800-637-3539<br>Fax: 912-262-9763   |

**MAINTENANCE**

**AFTER INSTALLATION**

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Not specified in product literature