



FormSurface™ Paintable Product

FormSurface™ is designed for printing or painting as a replacement for wood in many manufacturing projects.

FormSurface™ can be used as both a face and/or a backing material.

FormSurface™ is an impregnated product with its own special characteristics, which are not the same as those of wood veneer or high-pressure laminate (HPL).

FormSurface™ provides the following unsurpassed performances:

- Uniform color in White or Tan
- No joints or splice lines

Testing has revealed no undesirable features with FormSurface™; however, caution should be observed when using particleboard and medium-density fiberboard cores of less than 5/8" thickness.

Additional Product Information:

- FormSurface™ has a face that is a Class A Flame Spread rating.
- Available in both white and tan color.
- FormSurface™ grain orientation is the long dimension of the sheet and is always denoted by the second dimension in the sheet size.

Example: 48" x 96" = 96" is the grain direction.

Use Instructions

FormSurface™ facers/backers are convenient to use because they accommodate all normal lay-up, trimming and shaping operations commonly practiced in the furniture/cabinet industry. FormSurface™ facers can be painted or printed by the furniture manufacturer. Printing or painting can produce a specific furniture color or pattern as desired by the manufacturer. FormSurface™ must be primed before painting.

FormSurface™ backers are **not** to be used as a substitute for crossband material in five-ply applications.

FormSurface™ works with particleboard or medium-density fiberboard (MDF). Core material that is thicker than 5/8" works best.

Storage

Ideally, FormSurface™ should be stored in the same area as the cores and facers to allow each to reach equilibrium at the same relative humidity. This tends to minimize differences in expansion and contraction characteristics between panel components once they are combined. Storage areas should not have excessive temperatures (in either direction) or moisture.

Lamination

FormSurface™ in the raw form may be used with normal adhesives such as Urea Formaldehyde and PVA. The quality of each has proven very important. FormSurface™ can be used in cold-press or hot-press applications, but hot press typically provides the best result for finishing.

LIMITED WARRANTY

Disclaimer of implied warranties and limitation of remedies: Except where seller has provided a written limited warranty for its product(s) seller warrants only that at the time of shipment the goods sold hereunder will be as described in the order. Seller makes no other warranties of any kind, express or implied, including without limitation, any implied warranty of merchantability or fitness for a particular purpose. Seller shall have no liability of any incidental or consequential damages. The sole and exclusive remedy provided by seller on account of any warranties or claims of any kind shall be limited to the replacement of the goods in question or at the seller's option, a credit to buyer of the purchase price paid. No person is authorized to make any representation of warranty on behalf of seller except as expressly set forth above and any such statement shall not be binding on seller.