

INTRODUCING...

FORMWOOD® 2-PLY VENEER

WITH CROSS-BAND CONSTRUCTION



FormWood 2-Ply veneer has a perpendicular face-to-back construction utilizing a thin acrylic membrane to provide protection against bubbling, glue seepage and telegraphing.

The product provides no unsightly edge lines, unlike phenolic-backed veneers.

The crossband construction allows FormWood 2-Ply veneer to bend on moderate curves in the horizontal or vertical direction.

- Pre-sanded and tenderized
- Mitigates bubbling and telegraphing
- Dimensional stability in flat and curved applications
- Stocked in basic species; exotic and special order species
- No phenolic or foil backer lines
- Ships easily by UPS or FedEx

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Technical Specifications

Information provided is based on 4'x8' sheet

THICKNESS .032"-.035" plus or minus .005"

MACHINE SURFACE SAND 150 grit

PACKAGING STANDARD 1-5 pcs / 6-10 pcs

TYPICAL BOX SIZE 11-3/8" x 11-3/8" x 50" / 13-5/8" x 13-5/8" x 50"

WEIGHT/4X8 SHEET 3.94 lbs

(Bending Radius) FLEXIBILITY Avg. 5" (varies with specie)

STANDARD SIZE 4' x 8'

MAXIMUM SIZE 4' x 10'

Storage:

- Best to store in a climate-controlled environment (Heated in winter/Air-conditioned in summer)
- Relative humidity of 35% is best
- Avoid exposure to sunlight

Color and Grain Appearance:

- Variation can be expected from sheet to sheet and lot to lot
- Sequence matching available upon request

General Application Information:

- Inspect material for satisfaction of quality and grade prior to lamination
- All veneer should be acclimated prior to application
- Ideal temperature for application is 70-80° F
- Ideal humidity is 35%
- Surface must be clean, dry and smooth (free of dust, grease, wax) to ensure a good bond
- Use of solvent-based adhesives is recommended. Water-based adhesives are not recommended
- Veneer scrapers are recommended for hand application to allow for maximum pressure. "J" rollers are not recommended
- Adhesive should be allowed to cure for 48 hours prior to finishing
- Visit www.FormWood.com for detailed application instructions

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