LASER WOOD



BENEFITS

- Better for you, better for the environment
- A trendy product for new possibilities
- 4 different thicknesses
- 1/64" as thin as paper, for flexible applications

APPLICATIONS

Interior signage, architectural models, decorations, gifts, promotional items, personalized cards, DIY projects...

SPECIFICATIONS

Finish	Matte
Composition	Natural Plywood
Engraving Depth	.004"
Full Sheet	12" x 24"
Half Sheet	-
Quarter Sheet	-
Other Size(s)	-

CAPABILITIES

Interior	•
Exterior	-
Shear	(1/64" & 3/64")
Saw	(3/32" & 11/64")
Screen Print	•
Hot Stamp	-
Heat bending	-
Scratch resistant	-
Flexible	
Break resistant	-
UV resistant	
Min. temp.	-200°C (-328°F)
Max. temp.	100°C (212°F)
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TECH TIPS

We recommend that you let the material acclimate to interior conditions before use.

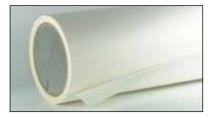




* All Laser Wood is double sided & can be engraved on both sides.

** Packs of 5 cannot be mixed. One finish only.

Wood is a natural organic material. Thickness, colour and aspect can vary from one sheet to another.



Masking Paper 6"x 100 yrds - 45897 Apply to sheet surface to protect it during CO₂ laser engraving & cutting.



Pack of 6 Clamps - 83366 Use to hold sheet flat on honeycomb table.

