Production Description



Model Number	PL
Material	Wood Fiber,Plywood
Usage	Indoor
Feature	Moisture-Proof,Sublimation Plywood
Grade	First-Class
Formaldehyde Emission Standards	E0
	Wood Coating Blanks Board Photo Frames Sublimation Plywood
Time for transfer	60S
Thickness	5mm

Microtec New products Plywood is coming!

Anti deformation, moisture resistant, lighter than MDF material!

Sublimation plywood: The low gloss coating that is applied to a maple veneer makes our Sublimation Natural Wood Prints the ideal complement an organic look on real maple. The beauty of the grain appears through lighter areas of your image, giving the image an extremely soft, warm feel.





Specification

Material: High quality sublimation plywood

Usage:Photo frame,coaster,doorplate,etc

Color: Nature wood

Printable Side:One or two sides Printable

Application: Sublimation Transfer

Transfer Parameters:195°C,65sec

Thickness:5mm/15mm/18mm

Accept custom orders





Making process

- 1,Get images from digital camera,.emory cade or scannwe.
- 2, Print image with heat transfer paper and sublimation ink.
- 3,Stick the imaged paper facing down with the sublimation Ploywood surface by heat resistant tape

4,.Usage the heat press machine to transfer the image onto sublimatio n Ploywood.

5,After transfer,tear foo the image paper.

6, Enjoy your personal designed sublimation Ploywood.