

3D Dry Film Adhesive/Innerply Holds 3D Shapes

Foam - Wood - Plastic - Fabric - Felt - Metals

NEW
Thick, Dry
Adhesive
Innerply

Lay up any of the above for PERFECT 3D PARTS

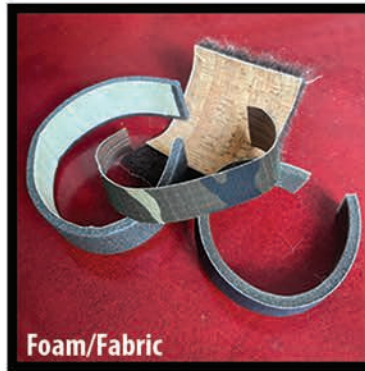
Strong,
Stable,
4' x 8'



Plywood



3D Deco

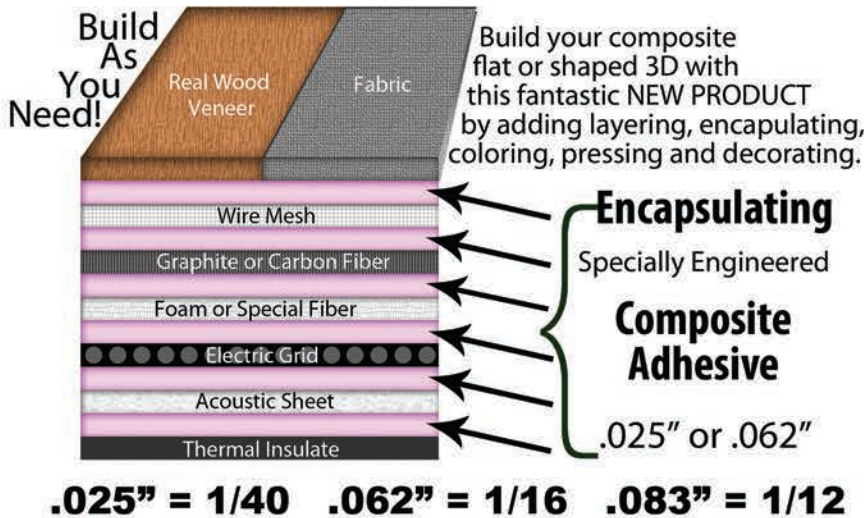


Foam/Fabric



Honeycomb

Auto | Aircraft | Seating | Office | Furniture | Partitions | Cabinets | Signs | Overlay | Backer
Fixtures | Musical Instruments | Dieboards | Frame Stock | Packaging



Think it. Shape it.



1. Heat sandwiched layers flat to 220F.
2. Transfer to low pressure 3D shaped clamp, mold, or pinch tool.
3. Cool into a PERFECTLY stable, flat or 3D molded component.

EXACT QUALITY. EVERY PIECE.



LENDERINK
TECHNOLOGIES

R&D
PROTOTYPES