



Hit a Wall? NOT a problem!

Lenderink Technologies.
Scaling Walls. Building Tunnels.
Blending Application, Engineering,
Research & Development.

**Solving manufacturing and materials
challenges through product development
and resourcing for over 50 years.**

INTRODUCING

Composite Veneers With or Without Preapplied Adhesive

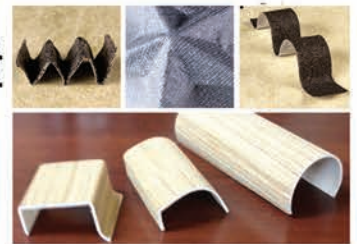
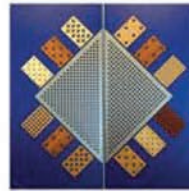
State of the Art Lamination Equipment
(Unlimited length up to 4" thick capabilities)

Sound & Temperature
Control
AcoustaCore Panels



Wood Tubes, Lightweight & Strong
(Exhibits, Displays, Furniture, Packaging)

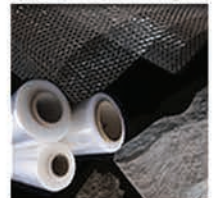
Composite
Veneer



Hollowood Tubes

Dribond Dry Film Adhesives
(Thermoplastic, Thermoset, Peel-n-Stick, Biodegradable)

Adhesive/
Clear Overlays

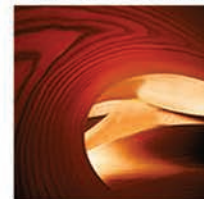


MicrcoThin Wood Veneers
(Eco Green/Translucent)



Continuous Feed
Foam Sheet and Panel
Laminators

Translucent/
Extreme Flex
Wood Veneers



Backers, Core & Substrates
(Doors, Partitions, Construction, Packaging)



Backer/Overlay

Fire Retardants/Class "A"



3D Moldable Wood

Thick Composite Veneer with Preapplied Adhesive
(Water Resistant, Extremely Stable, Flat or Bent Parts)

For Easy Production of Short Run Flat or Curved Plywood
(In Small Shopts Without Large Presses)



Vinyl/Fabric/Film Laminators



**LENDERINK
TECHNOLOGIES**

*Where sound environmental practices
& wise resource stewardship reflect in our
products and services.*

lenderink.com | woodveneers.net | dryfilmadhesives.com

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