

## EASY APPLICATION:

- 1 Wood surface should be clean and free of dirt and dust.
- 2 Slowly mix together equal volumes of resin and hardener.
- 3 Pour or brush ABOGLASS onto surface. Use spreader or brush to cover entire surface.
- 4 If surface bubbles appear use heat gun, blow torch or needle to eliminate.
- 5 Allow coating to harden at least 1 hour at room temperature before moving, and 2 to 3 days before use.
- 6 Recoat, as desired, within 24 hours of hardening.
- 7 For maximum rigidity, heat cure, after hardening, for 1 hr. at 120°F.

Detailed application instructions are available with the product.



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ISO 9001:2008 Registered



Since 1959

# ABOGLASS™

## Clear Tabletop Coating



- Exceptional high-gloss and clarity
- Enhances the natural beauty of wood
- Pour layers up to 2 inches thick
- High impact, water, abrasion, and heat resistance
- Easy application
- ***Stunning results!***

Recommended for: tables, bartops, boats, embedments, vanities, pictures.

# ABOGLASS™

enhances the natural beauty of wood and gives it a deeper dimensional appearance. At the same time, it protects the wood from spills, contaminants and abrasion. It makes the difference between an average looking wooden surface and one that truly stands out.

**ABOGLASS** contains no water or solvents.



The plant's leaves are reflected in the specular tabletop.

## Typical Test Data:

Mix ratio by volume A:B	1:1
Hardening Time	45-55 min. approx.
Pencil scratch hardness	HB
Abrasion resistance (volume loss)	0.1116
Hardness Shore D	77
Coverage per gallon	16 sq. ft. 100 mil (1/10 in.) thick
Viscosity, cps	1,500 – 2,000
Flash point A,B	>400 °F, >200 °F