



## WOOD FINISHING SYSTEMS

**PRODUCT:** WHITE LACQUER PRIMER

**CODES:** W141 9 White

**DESCRIPTION:** This product is a very fast-drying lacquer primer for wood. Sands well when dry to provide a smooth surface to accept waterborne paint, oil based paint or lacquer topcoats. Also has good holdout over porous surfaces such as softwoods and untempered hardboard. May also be used as a undercoat for latex and oil paints. Hold out of topcoats is excellent.

**USES:** Wood trim or any application where a fast dry white lacquer primer with excellent product handling characteristics is required. May be re-coated at any time without danger of lifting.

**PHYSICAL  
PROPERTIES:  
(PACKAGED)**

Weight per Gallon: 9.41 +/- 0.2  
Viscosity - @ 77°F (25°C): 64-70 K.U's  
% Solids by Weight: 41.5 – 45.5  
% Solids by Volume: 21.5 – 25.5  
Theoretical Coverage at 1 mil Dry: 340 - 400 sq.ft. per gallon

Coverage figures DO NOT include spray loss. Also allow for surface irregularities and porosity of surface to be finished.

Flash Point (PMCC): 21 degrees F  
Color: White  
V.O.C. less exempt.: 5.26 lbs/gal (630g/l) or 1.16lb/lb solids  
Photochemically Reactive: Yes

**SURFACE  
PREPARATION:**

**New Work:** Remove any dirt, grease or other construction contamination and sand as required.

**Old Work:** Strip old finishes completely and remove all contaminants from the surface. Finish as new work.

**REDUCTION:**

If thinning is required use C160-36 Standard Lacquer Thinner.

**APPLICATION  
PROCEDURE:**

Refer to spray equipment suppliers, recommendations for airless spray equipment  
Note: Hot spray application is not recommended. If hot spray equipment is used, temperature setting should never be over 110°F (43°C).

OVER...

**TINITING:** Do not tint with Pratt & Lambert colorants. This product can be tinted with universal tinting colorants, such as Huls 844 Colorant, if they are compatible with lacquer. The color match should always be approved by the applicator for correctness before application.

**EQUIPMENT CLEANUP:** Use lacquer thinner to clean up all equipment. Dispose of dirty solvent and cleaning rags in a safe and approved manner. Solvent or lacquer-soaked rags should be stored in water-filled, closed containers prior to disposal.

**DRYING TIME:** Dust Free - 10 mins.  
Recoat: - 20 mins.  
Handle: - 1 hour

**PACKAGE & SHIPPING WEIGHT:** 1 Gallon Unit                      5 Gallon Unit

**SHELF LIFE & STORAGE:** Store in cool, dry areas in the original sealed containers. **Do not** store around any source of flames or sparks. Spills should be cleaned up with non-sparking tools and inert absorbent material.

**DOT CLASSIFICATION:** Flammable Liquid, Red Label, UN 1263.

**B/L DESCRIPTION:** Paint, UN 1263, 3, PG II.

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**CAUTION:**        **THESE PRODUCTS ARE DESIGNED FOR PROFESSIONAL USE ONLY**  
Use only after all safety information is understood. Refer to "Material Safety Data Sheet" for additional information.

**TESTING:**        Due to the wide variety of substrates, surface preparation methods, application methods, and environments, customers should test the complete system for adhesion and compatibility under their conditions prior to full scale application.

**NOTE:**            The information, rating, and options stated here pertain to the material currently offered and represent the results of tests believed to be reliable. However, due to variations in customer handling and methods of application which are not known or under our control, M.L. Campbell cannot make any warranties as to the end result.

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