

PRODUCT DATA SHEET

Aerosol White Lacquers

DESCRIPTION

Gemini's Aerosol White Lacquer series offers the professional wood finisher, the hobbyist, and the do it yourselfer the same high quality performance seen in our bulk products, but in a convenient and easy to use package. Perfect for when you need a white pigmented lacquer for touch up work. For wood substrates and wood touch up only. For interior use only.

PRODUCT NUMBERS / SHEENS

AWPS - WHITE LACQUER SEALER

AWPL60 - SEMI-GLOSS

AWPL30 - SATIN

PRODUCT ADVANTAGES

- Phthalate Free
- Fast Dry
- Easy Sanding

PRODUCT DETAILS

Container: 16 ounce can with a 10 ounce fill.

Packaging: Packaged 12 cans to a case,

one case minimum order.

Dry Time: 8-15 minutes

MIR Value- <1.45

Service Conditions: Color of the finish may change over time depending upon temperature and exposure to sunlight.

Storage: Do Not store near or around any source of heat, flames or sparks. Contents under pressure.

DOT Classification: Aerosols, Flammable, 2.1, UN1950 (shipped as "Limited Quantity")

Read the directions on the can label before using. Always read the Safety Data Sheet for this and any material before using.

Shelf Life: 2 years from date of manufacture

Note: These numbers represent actual control values on a smooth, sanded substrate. Spray techniques, texture, and sealing as well as film thickness may give different results on actual work, but they may be used for comparison. To the best of our knowledge, the above technical data is true and accurate at the date

of issuance but is subject to change without prior notice.

Application Instructions

Surface Preparation:

Surfaces must be clean, dry and free from any contamination; moisture content of the substrate should be lower than 9%. Finishing over a new or aged finish will require complete cleaning and light sanding of the area to be touched up for best results.

Material Preparation:

Before using always shake the can vigorously up and down until the agitator ball inside is loose. Once the agitator ball is loose, swirl the can in a circular motion and continue shaking for 1 minute. Sealers, primers and low sheen products may need longer agitation.

Application:

Ensure compatibility by testing on an inconspicuous area. Always use in a well ventilated area, that for best results is at least 70°F degrees (**both substrate and aerosol can**). Never apply aerosol near an open flame, or where there is a pilot light, as aerosols are flammable.

Light coats are best for most touch up and repair applications.

Multiple thin coats will yield the best finish results for new work.

Clean Up: Turn can upside down and press nozzle until only propellant is coming from the can.

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