

PRODUCT

INFORMATION



PRATT & LAMBERT PAINTS

Interior Acrylic Latex Varnish Satin Finish

Z17 / Z17C

DESCRIPTION:

A fast drying, clear acrylic satin finish with low odor and non-yellowing qualities when applied over latex stains. Provides excellent adhesion, leveling and uniformity.

USES:

Recommended for interior doors, trim, paneling, furniture and cabinets.

SIZES: Gallons, Quarts

COLORS: Water White

Water White is perfectly clear, with no amber cast like a conventional varnish.

RECOMMENDED SYSTEMS:

WOOD:

- 1 coat P&L Acrylic Latex Wood Stain
- 1 or 2 coats Acrylic Latex Varnish Gloss
- 1 coat Acrylic Latex Varnish Satin

PRODUCT DETAIL:

Vehicle:	Acrylic Latex
Sheen:	Satin (30-40 @ 60°)
% Solids:	By Weight: 38% ± 2% By Volume: 36% ± 2%
Wt./Gallon:	8.7 lbs.
Flashpoint:	N/A
VOC Level:	Max 250 g/l (2.08 lbs./gal.)
Thinner:	Water
Cleanup:	Soap and water
Dry Time:	@ 77°F (25°C) 50% RH: To Touch: 0.5 Hour Recoat: 4.0 Hours Use: 4.0 Hours
Rec. Film Thickness:	Dry: 1.4 mils Wet: 4.0 mils
Coverage:	400 sq. ft./gallon

APPLICATION:

Brush:	Nylon or Polyester
Roller:	3/8" nap cover
Pad:	Standard
Conv. Spray:	Do not reduce
Airless Spray:	Do not reduce

Limitations: NOT intended for use on floors or exterior surfaces.

Notes: Finishes may be intermixed. Non-yellowing when used over latex finishes.

SURFACE PREPARATION:

WARNING! Removal of old finishes by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

Wood

NEW WORK

Sand new wood smooth with finish sand paper. Remove dust with Tack Rag or lint-free rags dampened with water.

Patch all holes and imperfections with a wood filler or putty and sand smooth. Remove any sanding dust with a vacuum or tack cloth. Stain wood to match surrounding areas or pieces using Interior Acrylic Latex Stain. Allow to dry thoroughly, a minimum of 2 hours.

REFINISH

Strip previously finished surfaces in poor condition to bare wood with sandpaper or paint & varnish remover. Sand any exposed wood to a fresh surface.

For best finish quality, apply a first coat of Interior Acrylic Latex Varnish Gloss after the stain coat(s), then finish with the desired luster - Gloss, Satin or Dull. Apply at full body to assure maximum film build and uniform sealing of the surface. Brush out evenly and avoid unnecessary brushing into already coated areas. When spray applying the product, back-brushing is recommended to ensure best final finish and ensure the most even coverage.

For heavy wear areas, allow first coat to dry 4 hours, sand smooth, remove sanding dust and apply second coat.

If sanding is necessary to even the surface, sand surface only after first coat of varnish is applied - **do not sand surfaces stained with Interior Acrylic Latex Stain unless first finish coat has been applied.**

Mildew

Remove before finishing by washing with a solution of 1 part liquid bleach and 3 parts water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the surface for 10 minutes. Rinse thoroughly with water and allow the surface to dry before painting. Wear protective eyewear, waterproof gloves, and protective clothing. Quickly wash off any of the mixture that comes in contact with your skin. **DO NOT ADD DETERGENTS OR AMMONIA TO THE BLEACH/WATER SOLUTION.**

CLEANUP INFORMATION:

Clean spills and spatters immediately with soap and warm water. Clean hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with mineral spirits to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using all solvents.



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APPLICATION:

Apply at temperatures above 50°F.
Do not reduce.

Brush

Use a nylon/polyester brush.

Roller

Not recommended.

Spray—Airless

Pressure2000 psi
Tip013 - .015

Spray—Conventional

Air Pressure..... 40-50 psi
Fluid Pressure 15-20 psi
Cap/Tip..... .704/FF

TIPS TO IMPROVE

PERFORMANCE:

- Clean the surface thoroughly.
- Prepare the substrate to create a uniform surface. Sand with the grain, not against it.
- Patch cracks, crevices, and holes using “stainable” putty or filler.
- Sand only after applying first finish coat

CAUTIONS:

For interior use only.
Protect from freezing.
Do not shake excessively.
Not for use on horizontal wear surfaces (floors, roofs, decks, etc.) or where water will collect.