

# Professional Interior Latex Satin Wall Paint

**8-8600 Series**

## DESCRIPTION

This is a high hiding, stain resistant coating for use in areas where long term durability and scrubbability are a top priority. It dries to an attractive satin angular sheen, ideal for areas that require a decorative low luster finish that is both abrasion and moisture resistant. It is especially recommended for offices, schools, motel, hospitals, nursing homes, commercial establishments and apartment common areas.



## FEATURES

- Durable low sheen finish
- Low odor
- High build viscosity
- One coat dry hide over most surfaces
- Abrasion and moisture resistant
- Spatter resistant - soap & water clean-up

## VOC / MIR (sprays)

50 gm/l  
(0.42 lbs/gal)

## NET WEIGHT

10.41 lbs/gal

## AVAILABLE SIZES

5-gallon, gallon,  
quart

## SHIPPING WT

5-gal pail/52 lbs  
4-gal case/41 lbs  
4-qt case/12 lbs

## AVAILABLE COLORS

8-8600 High Hiding White, 8601 Ceiling White, 8602 Dover White, 8603 China White, 8604 Navajo White, 8606 White TB #1, 8607 Midtone TB #2, 8608 Deep TB #3, 8609 Neutral TB #4, 8610 Brilliant White, 8621 Kailua Cream, 8622 Almond Crisp, 8623 Sunflower Yellow, 8624 Cinnamon Beige, 8625 Powder Blue, 8626 Copper Penny, 8627 Hunter Green, 8628 Chilled Wine, 8629 Almond, 8630 Sage

## SHIPPING RESTRICTION

None

## PRODUCT STATISTICS

<b>DRYTIME-TOUCH</b> 1 hour	<b>DRYTIME-RECOAT</b> 4 hours	<b>WET/ FILM THK</b> 3.6 mils	<b>FILM THK /DRY:</b> 1.0 mils	<b>FINISH</b> Satin	<b>GLOSS</b> 8-12 @ 60°
<b>FLASHPOINT</b> > 200°F	<b>COVERAGE</b> Up to 350 sq ft/gal	<b>VISCOSITY</b> 96-100 KU	<b>VEHICLE</b> Vinyl Acrylic Latex	<b>SOLVENT</b> Water	

## SURFACE PREP

The surface to be painted must be clean and free of dirt, wax, oil, grease, paste, corrosion and water soluble residue. If washing the surface is necessary, use a water based, low sudsing detergent and rinse well with clean water. Let dry completely. Wear goggles and gloves to prevent contact with the bleach. Loose and scaling paint should be removed by scraping or sanding. Repair holes, crevices and cracks with spackling compound, and sand smooth. Spot prime these areas. Dull glossy areas with sandpaper or surface prep agent. If using a liquid deglosser or primer, follow the directions closely and test a small area for compatibility with the finish coat. Stains from water smoke, ink and crayon will bleed through most paint. Cover these areas with an alcohol base or alkyd stain blocking primer. Satisfactory results can be obtained on most wall board surfaces with two coats of this product. Some types of wallboard and joint compound require a good latex primer sealer for best appearance.

## APPLICATION

Do not paint at surface temperatures below 50° F. Stir the paint thoroughly. Apply generously with a good quality nylon or polyester brush or a medium nap roller. First paint a 2" to 3" strip at the ceiling and baseboard, around windows and doors, and in corners with a sash brush. Overlap these brushed areas as much as possible as you continue painting with the roller. Do not spread paint too far. One roller-full should cover an area approximately 3' x 3'. Use a 3/8" to 1/2" nap roller for large areas. For airless application, use a .017 to .018 reversible tip at 1,500 to 2,000 psi. This paint may be thinned with up to 1/2 pint water per gallon for the first coat. Do not thin the finish coat or when doing one coat work. Do not subject the finish to washing for at least 30 days. Textured surfaces or extreme color changes may require a second application. When using two or more gallons of the same color, mix paint together to assure uniform color.

## WARNING

If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

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REVISED DATE 4/3/2014