

Product Data Sheet



PRATT & LAMBERT PAINTS
Never compromise®

Pro-Hide® Silver Interior Latex Ceiling

Z8159 / F8159

Pro-Hide® Silver Interior Latex Ceiling is a high-hiding latex paint designed for use on drywall, cured plaster, interior masonry, previously painted, and other ceiling surfaces. Ideal for commercial repaints.

- Good hide
- Resists spatter
- Good finished appearance
- Perfect for areas that are painted frequently

Recommended Uses

Recommended for interior ceilings, drywall, masonry, plaster, wood, metal and previously painted surfaces.

Recommended Systems

Drywall, Ceiling

Self-prime OR 1 coat Pro-Hide® Silver Interior Latex Primer
1 or 2 coats Pro-Hide® Silver Interior Latex Ceiling

Masonry (cured 30+ days)

1 coat Pro-Hide® Silver Interior Latex Primer
1 or 2 coats Pro-Hide® Silver Interior Latex Ceiling

Plaster (cured 30+ days)

1 coat Pro-Hide® Silver Interior Latex Primer
1 or 2 coats Pro-Hide® Silver Interior Latex Ceiling

Plaster (cured 60+ days)

No primer necessary
1 or 2 coats Pro-Hide® Silver Interior Latex Ceiling

Wood

1 coat Pro-Hide® Silver Interior Latex Primer
1 or 2 coats Pro-Hide® Silver Interior Latex Ceiling

Metal, Galvanized

1 coat Pro-Hide® Silver Interior Latex Primer
1 or 2 coats Pro-Hide® Silver Interior Latex Ceiling

Previously Painted Surfaces

No primer necessary
1 or 2 coats Pro-Hide® Silver Interior Latex Ceiling

Technical Data

Vehicle: Latex
Finish: 0-5 units @ 85°
Flash Point: N/A
Volume Solids: 27 ± 2%
Weight Solids: 45 ± 2%
Weight/Gallon: 10.9 lb/gal

VOC (less exempt solvents): VOC < 50 g/L – 0.42 lb/gal as per 40 CFR 59.406

Spread Rate: 400 sq. ft. per gallon

Film Thickness: @ 4 mils wet; 1.1 mils dry

Drying Time (@ 77°F, 50% R.H.):

Note: Drying times are temperature, humidity and film thickness dependant.

To Touch: 30 minutes
To Recoat: 4 hours

Color: White

Tinting: Pratt & Lambert or BAC Universal colorants

Sizes: Gallons, 5 Gallons

As of 5/2/13, complies with:

OTC	✓
ETC	✓
SCAQMD	✓
CARB	✓
LADCO	✓

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Surface Preparation

WARNING! Removal of old paint 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.

To ensure proper adhesion, the surface to be painted must be free of dirt, dust, oil, grease, wax, rust, and any other surface contaminants. Clean surface using an appropriate cleaner to remove dust and dirt. Rinse thoroughly and allow to dry. Sand or scrape surface to remove any loose paint and to smooth old surfaces. Dull glossy surfaces by using 150 grit sandpaper. Fill cracks and holes with spackling paste to smooth uneven areas. When dry, sand and clean before spot priming.

Drywall: Wipe with a damp cloth to remove dust. Allow to dry. Fill cracks & holes with spackling compound and sand smooth. Joint compound must be cured and sanded smooth. Remove all sanding dust.

Masonry, Concrete Block: All new surfaces must be cured according to the supplier's recommendations—usually about 30 days, and should have a pH between 7 and 10. Remove all form release agents, curing compounds, efflorescence, salts, laitance, and other foreign matter by sandblasting, shotblasting, mechanical scarification, or suitable chemical means. Patch cracks and holes with appropriate filler.

Plaster: All new surfaces must be hard and cured according to the supplier's recommendations—usually at least 30 days. Treat textured, soft, porous, or powdery plaster with a solution of 1 pint household vinegar to 1 gallon of water. Repeat until the surface is hard, rinse with water and allow to dry.

Wood, Pre-Primed Fiberboard, Hardboard, Plywood: Sand any exposed wood to a fresh surface. Patch all holes and imperfections with a wood filler or putty and sand smooth. All patched areas must be primed.

Aluminum & Galvanized Metal: Wash with appropriate cleaner to remove any oil, grease, or other surface contamination using a water-based cleaner-degreaser. Remove all corrosion with sandpaper, steel wool, or other abrading method.

Caulking: Fill gaps between walls, ceilings, crown moldings, and other trim with latex or siliconized latex caulk after priming the surface

Mildew: Remove before painting 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 mildewed area for 10 minutes. Rinse thoroughly with water and allow 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.**

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Application

Temperature (air, surface and material):
Apply at temperatures above 50°F

Do not reduce for stain blocking

No reduction necessary

Airless Spray:

Pressure.....	2100 psi
Tip.....	.015-.019
Reduction.....	Not recommended

Conventional Spray:

Air Pressure.....	40-60 psi
Fluid Pressure.....	20 psi
Tip.....	704/E
Reduction.....	Up to 1 pint of water

Brush:

Brush.....	Nylon/polyester
Reduction.....	Not recommended

Roller:

Cover.....	1/4"-3/4" synthetic
Reduction.....	No recommended

Tips to Improve Performance

- Clean the surface thoroughly
- Prepare the substrate to create a uniform surface
- Patch cracks, crevices, and through-wall openings using proper sealant or patch
- Fill voids and openings around windows and doors using proper sealant or patch
- Caulk as needed using quality latex or paintable siliconized latex caulk or sealant

Cautions

- **Prevent from freezing**
- **Not for use on horizontal surfaces or where water will collect**

Clean Up

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 mineral spirits.

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of Pratt & Lambert Paints. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Pratt & Lambert dealer or representative to obtain the most recent Product Data Sheet.