



VINYL PRO-PRIME™

BASE COAT PRIMER

LV-196W6005

Features

- Excellent adhesion and sealing
- Low VOC, odor
- Easy application
- Great flow and leveling
- Mildew Resistant

Recommended For

Use on new or previously painted Wood, Plywood, Stucco, Brick, Concrete, Cement block, Fiber cement board, Masonite®, Composite siding, Stone, Aluminum, Galvanized metal, Cured masonry, and previously coated ferrous metal surfaces. Allow primer to dry thoroughly for best results.

General Description

Vinyl Pro-Prime™ is a premium quality, 100% acrylic exterior primer that ensures uniform finish. Developed to be used as a base coat primer for the Liquid Vinyl Siding™ Coating System, Vinyl Pro-Prime™ can be used as an all purpose primer. It provides superior adhesion over nearly every surface and and is more forgiving over difficult substrates. Additionally, this product is effective in sealing. In cases of severe bleeding, a solvent based stain blocking sealer should be considered.

Limitations

- Moisture content of the substrate must be below 14%
- Not recommended for sealing knots or over pine sap.
- Do not apply when air and surface temperatures are below 50°F (10°C).

Product Information

COLORS - STANDARD:

White (PRO)

May be tinted to light pastels with up to 2 fl. oz. of universal colorant per gallon. For best hiding results, tint to the approximate shade of the finish coat.

APPLICATION:

Apply with Brush, Roller or Airless Sprayer. Do not apply in direct sunlight or on a hot surface. Avoid coasting over wet surfaces.

CERTIFICATION:

VOC compliant in all regulated areas. Liquid Vinyl Siding complies with California Air resource Board (CARB) regulations.

TECHNICAL DATA

Vehicle Type	100% Acrylic Latex	
Pigment Type	Titanium Dioxide	
Volume Solids	38%	
Coverage per Gallon at Recommended film Thickness	No more than 200 Sq. Ft.	
Recommended Film Thickness	- Wet	8 Mils
	- Dry	3 - 3.2 Mils
Depending on surface texture and porosity. Be sure to estimate the right amount of primer for the job. This will ensure color uniformity and minimize the disposal of excess paint.		
Dry Time @ 77°F (25°C) @ 50% R.H.	- To Touch	1 - 2 Hours
	- Full Cure	1 - 2 Days
High humidity and cool temperatures will result in longer dry time.		
Dries By	Evaporation, Coalescence	
Viscosity	95 - 105 KU	
Flash point	N/A	
Gloss / Sheen	Low Lustre (7-12 @85°)	
Surface Temperature at Application	- Min	50°F
	- Max	92°F
Thin With	Do Not Thin	
Clean Up Thinner	Clean Water	
Weight Per Gallon	10.8 lbs.	
Storage Temperature	- Min	40°F
	- Max	90°F
Volatile Organic Compounds (VOC)		
	63.5 grams/liter	0.53 lbs./gal