



PRODUCT DATA SHEET

PROD. #305
RICHTEX LEVEL-FIVE
SMOOTH DRYWALL PRIMER/SURFACER



PRODUCT DESCRIPTION



RichTex Level-Five Smooth Drywall Primer/Surfacer is a professional quality primer that is specially formulated to provide a smooth and uniform plaster-like hard "Level 5" finish to interior new and previously painted drywall, plaster and masonry surfaces. It provides excellent coverage and sealing properties, hides surface imperfections and joint flashing, and creates a smooth surface. Easy to apply, it is self-leveling, offers excellent sanding properties, and replaces the need for conventional primers, while providing a smooth finish for the application of both water-based and oil-based finish coatings.

PRODUCT FEATURES	PRODUCT USES	PERFORMANCE QUALITIES	VOC COMPLIANCE
<ul style="list-style-type: none"> Acrylic Formula Level 5 Smooth Finish Excellent Coverage Hides Surface Imperfections Primes & Seals Self-Leveling Excellent Sanding Properties Easy To Apply 	<p><i>Suitable for the following properly prepared surfaces;</i></p> <p>INTERIOR</p> <p>Gypsum Drywall Masonry & Concrete Plaster Walls</p> <p>For Interior Use Only!</p>	<p>Product Quality: Professional</p> <p>Product Use: Interior</p> <p>Application: Airless Spray</p> <p>Product System: Water-Based</p> <p>Finish: Flat</p>	<p>AIM Yes</p> <p>OTC Yes</p> <p>CARB Yes</p> <p>SCAQMD Yes</p> <p>MPI # No</p> <p>LEED® 09CI Yes</p> <p>LEED® 09NC Yes</p> <p>LEED® 09CS Yes</p> <p>LEED® H Yes</p>

SURFACE PREPARATION

General: The entire surface area to be painted should be clean, dry, sound and free from all dirt, grease, oils, waxes, mildew, efflorescence, curing compounds, and any other surface contaminants that may cause paint failure.

- New masonry and/or cementitious surfaces should be allowed 30 -90 days to properly dry/cure, and tested for "alkali" content before paint application.
- Remove any loose scale, chalked, cracked or peeling paint from previously painted surfaces by hand scraping, sanding, wire brushing and/or power tool cleaning methods, such as electric sanders, grinders, etc.
- Repair/replace all damaged, deteriorated, and surface imperfections with the proper patching and/or building materials. Allow all patching materials to dry thoroughly before paint application.
- Sand all rough paint edges smooth to adjacent surface area. Glossy surfaces must be dulled.

Mildew - Surface areas affected by mildew should be washed with a commercial mildew removal product carefully following manufacturer's application and safety directions. Rinse thoroughly with clean water, and allow a minimum of 24 hours to dry thoroughly.

- 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 you can protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-Lead, or log onto www.epa.gov/lead.

PRODUCT ANALYSIS DATA

PIGMENT: 44.08%

VEHICLE: 55.92%

MORE DETAILED PRODUCT ANALYSIS DATA IS AVAILABLE UPON REQUEST.

TECHNICAL DATA

- COLORS:** White
- TINTING:** Not Recommended
- VEHICLE TYPE:** Acrylic Latex
- VISCOSITY:** 105 KU ± 2
- GLOSS @ 60°:** Flat / 0 – 5 units
- FLASH POINT:** N/A
- VOC:** Not to Exceed 100 g/l – 0.84 lb/gal
(Meets AIM, OTC, CARB & SCAQMD Standards)
- SOLIDS:** By Volume: 35.28% ± 2%
By Weight: 52.61% ± 2%
- COVERAGE:** 75 – 100 Sq. Ft. / Gal.
(Depending on Application & Surface Porosity.)
- MIL FILM:** Estimated @ 75 Sq. Ft. / Gal.
Wet: 21.4 mils **Dry:** 7.5 mils
- DRY TIME:** (@ 70° F & 50% Relative Humidity)
To Touch: 4 – 6 Hours
Recoat: Overnight
- CLEAN UP:** Warm Soapy Water
- THINNING:** DO NOT THIN!

