



PRODUCT DATA SHEET
PROD. #306-DB
RICHTEX - DEEP BASE
DRYWALL PRIMER/SURFACER



PRODUCT DESCRIPTION

Rich Tex Deep Base Drywall Primer/Surfacer is specially formulated to offer the same primer/sealer characteristics and performance as our 306 Rich Tex Drywall Primer/Surfacer, but is specially formulated to be tinted to mid and deep tone colors not possible with ordinary primer/sealers. Specifically designed for application by the professional painting contractor to a variety of interior surfaces, especially gypsum drywall, it provides excellent coverage, sealing and sanding properties, and its unique surfacing properties creates a smoother surface for the application of both latex and oil-based finish paint coatings. It is easy to apply, offers good product versatility, and is VOC compliant.

PRODUCT FEATURES	PRODUCT USES	PERFORMANCE QUALITIES						
<ul style="list-style-type: none"> Acrylic Latex Formula Excellent Coverage Tintable to Deep Tone Colors Primes & Seals Excellent Sanding Properties Creates A Smoother Finish Product Versatility VOC Compliant Easy To Apply 	<p><i>Suitable for, but not limited to the following properly prepared surfaces;</i></p> <p>INTERIOR</p> <table> <tr> <td>Gypsum Drywall</td> <td>Ceilings</td> </tr> <tr> <td>Sheetrock</td> <td>CMU & Masonry</td> </tr> <tr> <td>Plaster</td> <td>Wood</td> </tr> </table> <p>For Interior Use Only!</p>	Gypsum Drywall	Ceilings	Sheetrock	CMU & Masonry	Plaster	Wood	<p>Product Quality: Professional</p> <p>Product Use: Interior Only</p> <p>Application Methods: Brush, Roller & Airless Spray</p> <p>Product System: Water-Based</p> <p>Sheen: Flat</p> <p>VOC Compliance: AIM / CARB / OTC / SCAQMD</p>
Gypsum Drywall	Ceilings							
Sheetrock	CMU & Masonry							
Plaster	Wood							

SURFACE PREPARATION

General: The entire surface area to be painted should be clean, dry, sound, and free from dirt, grease, oils, waxes, mildew and any other surface contaminants that may adversely affect the performance of this coating material.

- New masonry and/or cementitious surfaces should be allowed 30 – 90 days to properly dry/cure then properly tested for "alkali" content before product application.
- When applying to wood surfaces, it is recommended to test a small area for any signs of "tannic acid bleed."
- Remove any loose, scaling, cracked or peeling paint from previously painted surfaces by hand scraping, sanding, wire brushing or by power tool cleaning methods, such as electric sanders or grinders, etc.
- Repair/replace any damaged and/or delaminated surface areas with the proper patching and/or building materials.
- Allow all patching materials to dry thoroughly before application of paint coatings.
- Sand all rough paint edges smooth to adjacent surface area.
- Sand all glossy surfaces to dull existing finish.
- Replace old and deteriorated caulking around windows, doors, wall joints or seams, etc. with a quality acrylic caulking compound and allow to thoroughly dry.

Mildew - Surface areas affected by mildew should be treated with a commercial mildew removal and/or wash 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: 37.61%

VEHICLE: 62.39%

MORE DETAILED PRODUCT ANALYSIS DATA IS AVAILABLE UPON REQUEST.

TECHNICAL DATA

- COLORS:** Deep Base
- TINTING:** Universal Colorant up to 8 oz./ Gal.
- VEHICLE TYPE:** Acrylic Latex
- VISCOSITY:** 107 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: 36.14% ± 2%
By Weight: 52.30% ± 2%
- COVERAGE:** 300 – 400 Sq. Ft. / Gal.
(Coverage will vary significantly depending on application method, surface porosity and condition of the surface.)
- MIL FILM:** Estimated @ 350 Sq. Ft. / Gal.
Wet: 4.6 mils **Dry:** 1.7 mils
- DRY TIME:** (@ 70° F & 50% Relative Humidity)
To Touch: 1 - 2 Hour
Recoat: 4 - 6 Hours, or after overnight.
(Dry times listed may vary according to relative humidity, temperature, film build, color and air movement.)
- DRIES BY:** Coalescence / Solvent Evaporation
- CLEAN UP:** Warm Soapy Water
- THINNING:** Clean Water

