



**PRO PRIME
Primer Surfacer Sealer
8200**

SECTION NO. 3 ADS 406

Type	Sheen	Spread Rate	Recommended Application	Thinner	Clean Up	DRY TIME		
						Tack Free	Re-coat	Cure
Vinyl/ Acrylic Latex	Flat	Up to 80-106 Sq Ft Per Gallon	Brush, Roller, Or Airless Spray	Clean Water	Warm Soapy Water	1 Hour	4 Hours	7 Days
PRODUCT NAME: 8200 PRO PRIME PRIMER SURFACER SEALER		This primer is formulated to skim coat and prime new drywall in a one-coat spray application. Use the 8200 to replace a skim coat of joint compound and one coat of latex primer. This system when applied at a proper mil thickness will produce a Level 5 gypsum board finish. This allows for an installed cost savings versus skim coat/primer coat system. This finish will reduce claims produced by joint banding and photographing. This product complies with LEED Green Building Rating System GS-11 for interior flat paints.						
WHERE TO USE:		New Drywall Plaster	For use on new interior drywall substrates where a smooth uniform surface is desired. Can be used as a flat white topcoat on ceilings.					
SURFACE PREPARATION:		Surface to be painted must be clean and free of dust, grease, wax and rust stains. Prior to painting any mildewed surface, thoroughly remove the mildew by scrubbing with a strong solution of non-ammoniated cleanser (or T.S.P.) and warm water with 8 oz. of bleach per gallon. Rinse thoroughly and allow to dry. On new plaster, surfaces, the pH must be less than 10. If surface pH is greater than 10 an alkali resistant primer/sealer (5090 or #50) must be applied before the 8200.						
APPLICATION:		Stir product with a circular motion. This product is formulated for spray application. Conventional or airless spray equipment may be used. Back rolling with a dry roller will produce a more uniform film. A conventional "D" or airless .025 - .030 fluid tip should be used for spray application. Hold the gun perpendicular 12 to 18 inches from the surface. Move the gun parallel across the surface at a steady rate. To insure a uniform finish, overlap each stroke by 50% over the previous stroke. When used in place of a skim coat of joint compound and paint primer coat in a level 5 gypsum board finish apply at a minimum wet film thickness of 12-20 mils. Do not apply when the surface or air temperature are below 50 F. Primer surfacer sealer may be thinned sparingly with clean water.						
NOTE: Formulated without mercury or lead.								

RESIN TYPE:	Vinyl Acetate / Acrylic
SOLIDS:	Weight – 57.0% Volume – 39.8%
WEIGHT PER GALLON:	11.6 lbs.
VISCOSITY:	106-109 (Krebs Units)
FLASH POINT:	200° F or over (TT-P-141, Method 4293)
SPECULAR GLOSS:	0 – 1% @ 85 Degrees
SAG RATING:	Pass 20 mils (Lenetta)
LIGHT REFLECTANCE:	N / A
RECOMMENDED FILM THICKNESS:	Wet – 12.0 – 20.0 Mils Dry – 5.0 – 8.3 Mils
VOC – VOS STATEMENT:	This product contains less than 50 GPL per gallon of coating.
CAUTIONS:	<p>CAUTION!</p> <p>Do not take internally. Close container after each use.</p> <p>KEEP FROM FREEZING</p> <p>KEEP OUT OF REACH OF CHILDREN</p>