



## PRODUCT DATA SHEET

### Product Description

A high performance vinyl acrylic formulated for low VOC resulting in a low odor environmentally friendly product.

### Uses

Intended for use on unpainted interior surfaces including gypsum board, plaster, smooth concrete and previously painted porous surfaces that are to be painted with an alkyd or latex finish. Suitable for application by brush, roller and spray.

### Technical Data

Type: Vinyl Acrylic  
 Gloss: Flat  
 Standard Colour: White  
 Tint Range: As Required  
 Recommended Number Of Coats: 1  
 Theoretical Coverage: 350-400ft<sup>2</sup> per US gal @ 4mils wet  
 Density: 11.4±0.2 lb/US gal  
 Volume Solids: 30.1±0.2%  
 Weight Solids: 47.0±0.2%  
 VOC: 50 g/L  
 Specific Gravity: 1.36  
 Thinner: Water If Required (Thin up to 10% for spraying)  
 SKU:120

### Surface Preparation

Surfaces must be clean and dry and free from dust, grease and other contaminants. Concrete blocks must be clean and free of dirt/debris. All surface contamination shall be removed by washing with an appropriate cleaner, rinse thoroughly and allowed to dry. Any peeling paint shall be sanded. All glossy surfaces shall be sanded also. Clean all sanding dust as it will decrease adhesion. For drywall fill all cracks and nail holes with a patching compound and sand smooth. Any joint compound must be cured and sanded smooth. Clean all sanding dust.

### Application & Clean Up

Brush, roll or spray  
 Touch: 15-30 minutes  
 Recoat: 1-2 hours  
 Drying and recoat times are temperature, humidity and film thickness dependent.

### Miscellaneous Information

If mildew is present, surface should be washed using a bleach solution. Apply solution and scrub area affected. Allow solution to remain for 10 minutes on surface and then rinse thoroughly with water. Allow surface to dry completely before painting.

Should not be used on previous coatings with gloss or semi-gloss finishes.  
 Not intended for use on woods prone to bleeding where a stain blocking primer is required.