

## OmegaSealer (series 1000)

High quality water base pigmented sealer primer, for exterior & interior use

Improve Durability of Topcoat

**CHARACTERISTICS:** Is versatile acrylic primer for exterior and interior wall surfaces. This primer will quickly condition walls that are not paint-ready because of wallpaper paste, torn or delaminated drywall or chalky wall conditions. It is used as first coat on unpainted or previously painted walls, ceiling, putty filler, wallboard, plaster, concrete block, brick, and wood. Resistance to alkalinity of surfaces perfects adhesion and insures inter-coat adhesion ease of application, non-toxicity extreme wash-ability, scrub-able with salt and water and is free from disagreeable odor. It prolongs life of topcoats by providing excellent adhesion and improving durability of topcoat.

**SURFACE PREPARATION:** For best result surfaces should be dry and clean from stains, dirt, oils, grease and other contaminants. Surfaces should be roughened with sandpaper to make good inter-coat adhesion that insures proper base for new painting materials.

**APPLICATION:** Use good quality nylon brush, synthetic roller or airless spray.

**THINNING:** With clean water 10 – 30 % in some special cases thin up to 30 – 50 % when applying the first coat directly to unprimed absorbent surfaces or in hot climates. The primer should be mixed thoroughly after thinning and occasionally during use

**COVERAGE:** Each U.S. gallon should cover and interval between 25 – 35 m<sup>2</sup> depending on the texture absorption, and coat film thickness which controlled by product dilution.

<b>DRYING TIME:</b>	Dry to touch (Dust Free)	2-4	Hours.
	Dry to re-coat	6	Hours.
	Dry to handle	12	Hours.

### TECHNICAL DATA

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| <ul style="list-style-type: none"> <li>• Finish: Low sheen</li> <li>• Color: Milky White</li> <li>• Vehicle Type: Polyvinyl Acetate latex emulsion</li> <li>• Pigment Type: Titanium Dioxide</li> <li>• Dries By: Evaporation</li> <li>• Viscosity: 85-88 KU</li> <li>• Weight Per Gallon: 5.2 kilograms</li> <li>• Specific Gravity: 1.16</li> <li>• Weight Solids: 35.0%</li> <li>• Volume Solids: 32.6%</li> <li>• % Vehicle by Weight: 80.6%</li> <li>• % Vehicle by Volume: 92.0%</li> <li>• % Pigment by Weight: 19.4%</li> <li>• % Pigment by Volume: 8.0%</li> </ul> | <ul style="list-style-type: none"> <li>• % Solvent by Weight: 65.0%</li> <li>• % Solvent by Volume: 75.4%</li> <li>• % Vehicle Solids by Weight: 31.6%</li> <li>• % Vehicle Solids by Volume: 33.6%</li> <li>• Wet Film Thickness: 2.7 mils</li> <li>• Dry Film Thickness: 0.7 mils</li> <li>• 60° Specular Gloss: Flat</li> <li>• Surface Application Temperature: Min. 5°C.</li> <li>• Thin With: Clean Water</li> <li>• Clean Up: Clean Water</li> <li>• Flash Point (Seta): None</li> <li>• V.O.C.: (Material) 48 g/l; 0.4 lb/gal</li> <li>• V.O.C.: (Coating) 164 g/l; 1.4 lb/gal</li> </ul> |
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