



RAINBOW

SOLVENT-BASED ANTI-MILDEW ACRYLIC PAINT

PRODUCT NUMBER.	418
TYPE	The anti-mildew acrylic coating based on solvent-based acrylic resin with weather resistant pigment and anti-mildew agent.
USES	Used for interior or exterior wall of buildings, damp areas to prevent the mildew growth.
CHARACTERISTICS	<ol style="list-style-type: none">1. Drying fast.2. Excellent resistance to weather, water, alkalis and good color retention.3. Hard and tough paint film.4. Excellent adhesion with surface of cement road.5. Meet JIS Z 2911 (1981) with excellent anti-mildew performance.
GLOSS	55~85%
COLOR	White or desired colors
MASS DENSITY	Above 1.2 Kg/L
VISCOSITY	75~90 KU (25°C)
DRYING TIME	Set-to-touch 1/2 hr. Dry hard 2 hrs. (25°C)
OPTIMUM FILM THICKNESS	Wet 90 microns Dry 35 microns
THEORETICAL COVERAGE	44.0 m ² /Gal 11.1 m ² /L 9.3 m ² /Kg
OVERCOATING INTERVALS	Min. 3 hrs.
NON-VOLATILE CONTENT	Above 50%
THINNER	No. 807 Xylene
THINNING RATE	0~5%
PRECEDING COATS	No.404 Solvent-based Acrylic Primer
STORAGE SHELF LIFE	Minimum 1 year under normal storage conditions.
APPLICATION METHOD	Spray, Brush, Roller.
NOTE	<ol style="list-style-type: none">1. Before application, stir paint evenly, when the paint is too thick, xylene within specified quantity can be added.2. Adhered moisture, grease, and dirt on substrate must be cleaned thoroughly.3. The application must be waited for 2 to 3 weeks until the walls were completely dry off and the moisture content under 12%, because the new constructed cement walls contain a lot of moisture and free alkaline substances that may reduce paint film performance and adhesion.

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