## **EMULSION PAINT**

No. NO.314

TYPE The high quality water-based emulsion paint for buildings interior wall

based on the alkali resistant and water-based vinyle opolymer mulsion

resin along with special pigments and additives.

USES Decorative and protective topcoat for interior cement surface.

CHARACTERISTICS 1.Reality low cost

2.Excellent resistance to water. (18 hrs. without bubling and lifting)

3.Good adhesion.

GLOSS Flat
COLOR White

HIDING POWER No.313 : Above 8.0 m<sup>2</sup>/L No.314 : Above 7.0 m<sup>2</sup>/L

WEIGHT Above 1.4 kg/L

VISCOSITY (25 °C) 90 - 110 KU (25 °C)

DRYING TIME (25  $^{\circ}$ C) Set-to-touch 0.5 hrs. Dry hard 1 hrs. (25  $^{\circ}$ C)

OPTIMUM FILM THICKNESS Wet  $100 \mu$  (microns) Dry  $40 \mu$  (microns)

OVERCOATING INTERVALS (25°C) Min. 1 hrs.

THEORETICAL COVERAGE 38.0 m²/Gal 10.0 m²/L 7.1 m²/kg

NON-VOLATILE CONTENT Above 55%

THINNER Water

THINNING RATE  $5\sim15\%$ 

STORAGE SHELF LIFE Minimum 1 year under normal storage conditions.

APPLICATION METHOD Airless Spray, Brush, Roller.

NOTE 1.Before application, stir paint thoroughly, and when paint is too thick,

the tap water within specified quantity can be added.

2. Adhered moisture, grease, and dirt on substrate must be cleaned

thoroughly.

3. When color adjustment is required, Rainbow water-based tinting

color paste should be used to prevent color from fading.

4. New constructed cement walls should wait for at least 2~3 weeks

until the moisture content below 12% before application.