WATER-BASED EPOXY CLEAR PRIMER / SERLER

PRODUCT NUMBER 1030CP

TYPE A two pack, water-based clear paint based on water-based epoxy resin and special

USES Used for cement walls, cement products, cement boards, Gypsum boards and

concrete brick walls etc to resist water and alkalis.

CHARACTERISTICS 1. Excellent resistance to water and alkalis.

2. Tough and hard film with good adhesion.

3. Very good compatible with solvent type or solventless type of epoxy paints or PU

paints.

COLOR Yellowish transparent

MASS DENSITY Above 0.9 Kg/L (mixture) VISCOSITY 50~65 KU (mixture, 25°C)

DRYING TIME Set-to-touch 4 hrs. Dry hard 12 hrs. Fully cured 7 days (25°C)

OPTIMUM FILM THICKNESS Wet 40 microns Drv 15 microns

THEORETICAL COVERAGE 94.6 m²/Gal 25.0 m²/L

OVERCOATING INTERVALS Min. 14 hrs. (25°C)

MIXING RATIO Base: hardener = 25:75

NON-VOLATILE CONTENT Above 35% (mixture)

POT LIFE Within 30 minutes (mixture, 25°C)

THINNER Tap water

THINNING RATE 0~5% (cleaning tools excluded)

Minimum 2 years under normal storage conditions. STORAGE SHELF LIFE

APPLICATION METHOD Airless Spray, Brush, Roller

NOTE 1. Mix base and hardener according to the mixing ratio and stir thoroughly.

2. Adhered moisture, grease, dirt and dust on substrate must be removed thoroughly.

3. Avoid applying the paint in rainy weather or relative humidity exceeded 85%.

4. All equipment must be cleaned immediately after use.

EPDM101030CP V1.0