WATER BASE MULTIPURPOSE WALL SEALER

PRODUCT NUMBER 429

TYPE The multipurpose primer based on excellent water and alkali resistant water-based

acrylic resin and filler.

USES Used for exterior cement wall, old solvent-based acrylic paint film or tiles.

CHARACTERISTICS 1. Very fast drying, easy application.

> 2. Very good penetration with the cement substrate, and very good adhesion with solvent-based, water-based acrylic old paint film and tiles.

3. Excellent alkali resistance, for salt damage of new cement wall with has seal function.

4. Add anti-mildew agent to inhibit the mold growth in wall.

5. Diluting with water, without pollution and fire damage.

GLOSS Semi-gloss

COLOR Semi-transparent MASS DENSITY Above 1.0 Kg/L VISCOSITY 65~85 KU (25°C)

DRYING TIME Set-to-touch 1/2 hr. Dry hard 3 hrs. (25°C)

OPTIMUM FILM THICKNESS Wet 90 microns Dry 20 microns

42.0 m²/Gal THEORETICAL COVERAGE 11.1 m²/L

OVERCOATING INTERVALS Min. 4 hrs. NON-VOLATILE CONTENT Above 27.0% **THINNER** Tap water THINNING RATE 0~5%

SUBSEQUENT COATS No.406, 407, 408, 409, 410, SA2000, SA3000, 433 Emulsion Paint

STORAGE SHELF LIFE Minimum 3 years under normal storage conditions.

APPLICATION METHOD Spray, Brush, Roller.

NOTE 1. Before application, stir paint evenly, 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. The application must wait 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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YUNG CHI PAINT & VARNISH MFG. CO., LTD.