SOLVENT-BASED ACRYLIC PAINT

PRODUCT NUMBER 405

TYPE The solvent-based acrylic paint based on weather and alkali resistant acrylic resin

and special synthetic resin with weather resistant pigment.

USES Used for exterior cement wall of buildings and concrete, gypsum, marl products to

protect and decorate.

CHARACTERISTICS 1. Fast drying and good workability.

2. Excellent weather resistance and gloss retention.

3. Excellent resistance to moisture and alkalis.

4. Tough and hard film with excellent adhesion.

FINISH Gloss, flat

COLOR 606, 608, 609, 618, 619, 625, 634, 650, 664, 665

HIDING POWER Above 7 m²/L MASS DENSITY Above 1.0 Kg/L 85~105 KU (25°C) VISCOSITY

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

OPTIMUM FILM THICKNESS Wet 85 microns Dry 35 microns 44.7 m²/Gal 11.8 m²/L 11.8 m²/Kg THEORETICAL COVERAGE

OVERCOATING INTERVALS Min. 3 hrs. (25°C) NON-VOLATILE CONTENT Above 55% **THINNER** NO.807 Xylene

THINNING RATE 5~10%

NO.404 Solvent-based Acrylic Primer PRECEDING COATS

SUBSEQUENT COATS No.402 Solvent-based Acrylic Paint, Clear

STORAGE SHELF LIFE Minimum 2 years under normal storage conditions.

APPLICATION METHOD Spray, Brush, Roller.

> 1. Before application, stir paint evenly, when the paint is too thick, thinner within specified quantity can be added.

2. The moisture content of new constructed cement walls should be under 12% . If not, the application has to wait for 2 or 3 weeks until the wall is dry completely. Otherwise, too much moisture and alkali may affect film's performance and adhesion.

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

4. Dark color acrylic paints do be used alone only, it is not suitable for mixing with other paint. If need to adjust color, please use NO.405-1or NO.405-2 products for toning.

EPDM040405XX V1.2

NOTE

YUNG CHI PAINT & VARNISH MFG. CO., LTD.