WATER BASED PENETRATING WATERPROOF SEALER

PRODUCT NUMBER NO.467

TYPE The Penetrating Waterproof Sealer based on excellent water and alkali resistant

water-based acrylic resin and filler.

USES It is a special high-permeability primer for indoor and outdoor walls, cement surfaces,

and concrete. The surface of the tiles must be mixed with 467AD Adhesion Promoter

For Sealer.

CHARACTERISTICS 1. Very fast drying, easy application.

2. Good permeability and strong adhesion.

3. Dry quickly and excellent workability.

4. Alkali resistance is excellent.

5. Simple construction and excellent water resistance.

GLOSS gloss

COLOR Semi-transparent

MASS DENSITY Above 1.02 Kg/L

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

OPTIMUM FILM THICKNESS Wet 90 microns Dry 10-20 microns

THEORETICAL COVERAGE 49.5 m³/Gal 13.1 m²/L

OVERCOATING INTERVALS Min. 4 hrs.

NON-VOLATILE CONTENT Above 28.0%

THINNER Tap water

THINNING RATE 10~35%

SUBSEQUENT COATS NO.424 \ NO.421 \ NO.406 \ SA2000 \ SA3000 \ SA5000 \ NO.8513.

Minimum 3 years under normal storage conditions. STORAGE SHELF LIFE

APPLICATION METHOD Spray, Brush, Roller.

INSTRUCTIONS & PRECAUTIONS

- 1. The new cement contains a large amount of water and free alkali substances, which will reduce the performance and adhesion of the paint. It must be cured for 2 to 3 weeks. After it is completely dry, the moisture content is below 12 % and it can
- 2. Avoid construction when it is rainy or atmospheric relative humidity is above 85RH. When the surface is wet, it must be completely dry; when the surface temperature is between 5°C-40°C, construction can be started.
- 3. Please stir the product evenly before use. The grease, dust, moisture and other attached dirt on the surface of the coated object must be removed before construction.
- 4. If the surface of the substrate is loose, it is recommended to add water to dilute it by $30\sim35\%$ to enhance the permeability and the adhesion of the substrate.
- 5. If the surface of the coating is severely powdered, apply primer several times. The actual brushing area will be affected by the nature of the substrate, the substrate surface conditions, construction tools and other environmental factors.

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NOTE

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