WATER-BASED TOP COATING

PRODUCT NUMBER 406FM

TYPE The paint based on the alkali resistance and excellent weathering of pure acrylic

resin along with special pigments and additives.

USES Decorating and protecting fire-retardant coating and interior and exterior wall.

CHARACTERISTICS 1. Use water thinner without any pollution.

2. Excellent weathering . resistance.

3. Excellent water and alkali resistance.

White and desired color COLOR

WEIGHT Above 1.1 kg/L VISCOSITY 85~110 KU

DRYING TIME Set-to-touch 1/2 hrs. Dry through 2 hrs (RH=60%)

OPTIMUM FILM THICKNESS Wet 85 μ (microns) ${\rm Dry}\, {\bf 35}\, \mu \ (\,{\rm microns}\,)$

THEORETICAL COVERAGE 44.5 m²/Gal 11.8 m²/L

OVERCOATING INTERVALS Min. 3 hrs. **THINNER** Tap Water

PRIMER FM906-406FM-406FM

FW30-406FM-406FM

THINNER RATE PRECEDING COATS 5~15%

STORAGE SHELF LIFE Minimum 2 year under normal storage conditions.

APPLICATION METHOD Spray, Brush, Roller

NOTE 1. Before application, stir paint evenly. When paint is thick, water can be added

according to specified quantity.

2. Water content in new cast cement wall must be lower than 12%; otherwise, it

will reduce adhesion and performance of paint film.

3. The moisture, grease and dirt, dust and other contaminants on applied surface

must be clean thoroughly.

EPDM410406FM V1.0