## ALL-WEATHER DIRT SHEDDING CLEAR PAINT

PRODUCT NUMBER FCO102

**TYPE** All-Weather Dirt Shedding Clear Paint based on water-based high weather-resistant

special modified resin and high-quality fillers.

**USES** All-Weather Dirt Shedding Clear Paint provides surface protection of the coating

> system. Excellent water resistance and water resistance can maintain the original appearance of the primer. Unique antifouling technology can easily remove dirt. Good

weather resistance can extend the life.

**CHARACTERISTICS** 1. Good weather resistance.

2. Unique antifouling technology, giving excellent dirt resistance.

3. Good alkali resistance.

4. Protect the substrate and maintain the original appearance of the coating.

5. Excellent water resistance.

**GLOSS** Gloss, semi-gloss, matte

COLOR 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 70 microns Dry 15 microns

THEORETICAL COVERAGE 56.7 m²/Gal 15 m²/L

**OVERCOATING INTERVALS** Min. 3 hrs. NON-VOLATILE CONTENT Above 20.0% **THINNER** Tap water

THINNING RATE 10~30%

SUBSEQUENT COATS SA2000 · SA3000 · SA5000 · NO.8513.

STORAGE SHELF LIFE Minimum 2 years under normal storage conditions.

APPLICATION METHOD Spray (Thin coating is recommended ), Brush (Thin coating is recommended ),

Roller (RAINBOW PAINT thin coating roller) .

**INSTRUCTIONS & PRECAUTIONS** 1. Avoid construction when it is rainy or atmospheric relative humidity is above 85RH, especially when the surface is wet, it must be completely dried; construction can be

started when the surface temperature is higher than 5  $^{\circ}$ C.

2. 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

3. Use a stir bar to mix well before use. It is forbidden to use an electric mixer. If the paint is too thick, you can add water to make it thinner, based on the principle of not

exceeding the prescribed amount.

4. Water-based transparent coatings should not be applied thickly at one time, which can easily cause a white haze caused by moisture that cannot be completely dried.

5. If the application surface is rough or has pits, it is recommended to use brushing or

spraying. The actual brushing area will be affected by the nature of the substrate, the substrate

surface conditions, construction tools and other environmental factors.

NOTE

EPDM07ECO102 V1.6

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