

Graffiti Eater Sacrificial Coating

DESCRIPTION

Graffiti Eater Sacrificial is an environmentally friendly, water based, acrylate polymeric system which, when applied over building surfaces, provides almost invisible protection against permanent defacement from graffiti attacks with aerosol spray cans etc. The film, when fully cured, is completely colourless, non yellowing, and effectively seals the building surface against penetration of moisture and airborne pollution. A film biocide to reduce algae build-up on the surface is also incorporated. Correctly applied, Graffiti Eater Sacrificial should provide protection for up to 5 years before recoating will be required.

Graffiti Eater Sacrificial is ideal for graffiti protection on unpainted masonry, brickwork, textured building surfaces, metal and wood surfaces which are subject to unexpected graffiti attack.

On most surfaces coated with Graffiti Eater Sacrificial, the general appearance of the building will seem unchanged. A very slight gloss is apparent when viewed at an oblique angle although no darkening or change of colour of the surface will occur.

APPLICATION

Graffiti Eater Sacrificial should be applied to firm, clean, dry surfaces only. It will respond adversely to the presence of contaminants or moisture.

Graffiti Eater Sacrificial may be applied by brush, roller or airless spray equipment using a 5-15 thousand tip size, at a spread rate of 6-8 sq meters per litre per coat, 40 microns dry film build per coat. On sound, non absorbent surfaces, the spread rate can be as high as 10 sq meters. Two coats should be applied 24 hours apart. Graffiti Eater Sacrificial should **not** be applied if rain is likely within 4 hours of application, as the integral components of Graffiti Eater Sacrificial are activated by evaporation of moisture and exposure to light. The building surface must be fully saturated for optimum protection.

OH&S

Applicators should wear solvent resistant overalls, eye protection, PVC or rubber gloves and in poorly ventilated areas, use type A organic vapour face mask respirators.

TECHNICAL DATA

Compound type	- acrylic emulsion
Appearance	- milky white liquid
Chemical Base	- volatiles 75% (volume)
pH	- 9.5 (approx.)
Specific gravity	- 1.0 kg/ltr
Boiling point	- 100°C
Flammability	- no
Solvent odour	- nil
Curing - indoors	- 2-5 days
- outdoors	- 2 days
Weathering & UV	- excellent
Recoating times	- 24 hours (same day recoating under some circumstances)
Temperature application ranges	- 10°C ambient

Ideal for application on:

- masonry brick
- concrete
- render / texture coats

IMPORTANT NOTICE TO CUSTOMERS

Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.**