

# Delta Graffi-gard

## Anti-Graffiti & Anti-Flyposting Coating

Specialist chemical products  
& anti-graffiti solutions



### Use

- Apply to clean, dry sound surfaces.
- Stir thoroughly before use.
- Apply by pressure pump sprayer (preferred method), or brush/roller for small areas.
- Apply 1 coat depending on surface porosity.

### Cleaning

Clean spillages and equipment with warm soapy water followed by a clean water rinse before the coating dries out. If the sealer has been allowed to cure onto equipment then it should be soaked in graffiti remover overnight, washed in warm soapy water and rinsed in clean, warm water.

**Graffi-gard** is a water based matt finish sacrificial coating for long term anti-graffiti /anti-flyposting protection of Porous & Non-Porous Surfaces.

**Graffi-gard** is virtually undetectable when cured.

**Graffi-gard** is Non Hazardous, Non Flammable and Fully Biodegradable.

**Graffi-gard** is safe to apply to all cured paint systems

### Application

Large Areas:

*Apply Graffi-Gard by pressure pump sprayer (preferred method) or brush / roller onto the surface to be treated at the recommended coverage rate.*

**Do not apply too thickly** as this can create a white "bloom" making removal more difficult.

*Do not apply sealer during rain or if rain is imminent.*

*Do not apply sealer if frost is likely within the drying time.*

*On rough surfaces apply sparingly with a brush. This stops the sealer collecting in the "valleys" of the surface and creating runs.*

### Health & Safety

See accompanying Health & Safety Sheets

# Delta Graffi-gard (continued)

## Product Data

**Colour:** Clear when cured

**Storage:** Frost free

**Shelf Life:** 3 years unopened

**Cure Time:** Touch dry 15min. Hard 60 min. @ 20°C.

**Recoat Interval:** Allow 1 hour between coats

**Coverage:** Approx 8–10 m<sup>2</sup> per litre depending upon surface porosity and profile

**Wet Film Thickness:** 80–100 microns

**Dry Film Thickness:** 20–25 microns

## Flyposter Removal from Graffi-gard Coated Surfaces

The flyposters can be simply peeled off the surface, or, on occasion, as during inclement weather, they will lose adhesion and fall off. If necessary, wet the flyposter with water to assist removal.

## Graffiti Removal from Graffi-gard Coated Surfaces

### Chemical Clean

Apply Delta Activator or Delta Graffi-Gel to affected areas only.

Allow to act and agitate with a brush, rinse clean with water. Repeat as necessary.

### Water Wash Off

Remove graffiti by Pressure Washing with HOT Water. Start at the top of the graffiti, working across and downwards. Begin with a temperature of 70°C. The temperature and/or pressure can be slowly increased to give optimum removal.

### Maintenance

Graffi-Gard is resistant to cleaning carried out with mild acid and alkali solutions and general purpose detergents.

Re-apply Graffi-Gard to all areas that have been cleaned with graffiti removers or stripped with hot water pressure washers.

The expected lifespan of Graffi-Gard is 5 years under normal atmospheric conditions. Coated surfaces will need stripping using hot water pressure washing after this time span and recoating in accordance with our recommended method.