

Step by step guide to Graffiti Removal



1) Apply the Biodegradable Graffiti Remover directly onto the graffitied wall with a paintbrush, roller or airless sprayer.

2) Massage the Gel in with a plastic brush.

3) Let the solution soak into the wall and react with the paint of the graffiti for about 10 minutes before wiping the gel away with a damp cloth.

4) Rinse the wall with water.

5) If required, re-apply to stubborn areas .

WHO ARE WE?

Tech-Dry is an innovative manufacturer of sealers and treatments for protection of all kinds of concrete and masonry structures.

CONTACT US

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Tech-Dry®



ANTI GRAFFITI PROTECTION

*Innovative solutions for easy
removal of unwanted graffiti*



What to do with unwanted Graffiti ?

Tags, throw-ups, pieces and bombings; all of these are types of graffiti that turn up anywhere and everywhere. Research shows that graffiti removal within 24 to 48 hours significantly reduces the chance of graffiti re-occurring. Sometimes removing graffiti within a short time frame may be difficult, however, it prevents the graffiti vandal from receiving the fame and recognition they desire. This sends a clear message that graffiti won't last long on your property.

Removing graffiti from the surface of masonry building materials could be a difficult task because mineral masonry surfaces are rough, allowing easy adhesion of graffiti paints. A powerful, but generally toxic, solvent or solvent mixture must be used to remove the graffiti. Tech-Dry have two different products that can be used against unsightly graffiti, Biodegradable Graffiti Remover which will remove graffiti fast and efficiently and No More Graffiti, which is a sacrificial coating to protect the building from graffiti.

Tech-Dry® Biodegradable Graffiti Remover

Our Graffiti Remover is a unique blend of biodegradable, low odour, low toxic and water-soluble materials which effortlessly removes graffiti from most surfaces. This product is in the form of a long-acting gel that clings onto and completely dissolves graffiti in the form of spray enamels and felt tip markers.

Tech-Dry's No More Graffiti Gel is used to remove graffiti from building materials. It may also be used as a paint stripper to remove oil-based paint.

- **Non-toxic**
- **Low odour**
- **Water soluble**
- **Environmentally friendly**
- **Long-acting gel**
- **Superior performance**
- **Easy to use**



Tech-Dry® No More Graffiti

No More Graffiti is a water-based sacrificial anti-graffiti coating based on aqueous wax and polymer emulsions. Once applied to a surface, NO MORE GRAFFITI forms a thin film between the surface to be protected and graffiti paint or other staining materials. The graffiti can be easily removed by simply cleaning the surface with hot, high-pressure water. The removal process strips the film of NO MORE GRAFFITI together with the graffiti resulting in a clean, stain-free surface.

CSIRO Tested

Tech-Dry No More Graffiti meets the requirements of the APAS Specification 1442 'Temporary Graffiti Barrier' appendix 'Method For Assessing Protection Against Graffiti' tested by CSIRO. CMMT report number 2823/R2.

For a copy of the report please contact Tech-Dry.

