



ANTI-GRAFFITI PRODUCT DATA SHEET

OVERVIEW

This invisible barrier does not allow paints and other liquids to penetrate porous or painted surfaces. Anti-Graffiti provides a cost-effective and environmentally safe way to protect assets from vandalism. It creates an invisible and impenetrable sacrificial barrier that will allow for graffiti to be removed without the need for toxic solvents – only hot water. In addition, the coating increases longevity of porous and painted surfaces by providing protection against moisture, humidity and weathering and will not break down due to extreme temperatures or exposure to UV light.

USES

- ▶ Real and Artificial stone
- ▶ Concrete
- ▶ Cinder blocks
- ▶ Ceramics
- ▶ Plaster
- ▶ Bricks
- ▶ Limestone
- ▶ Sandstone
- ▶ Painted surfaces

FEATURES

- ▶ No change in appearance or feel of the substrate
- ▶ Prevents penetration of water or oil based liquids and paints
- ▶ Protects from stains and soiling
- ▶ Exhibits a non-stick characteristic
- ▶ Invisible sacrificial protective barrier
- ▶ Does not require use of toxic paint removers (solvent based or other)
- ▶ Prevents sticking of chewing gum and unwanted decals/posters
- ▶ Protects against atmospheric pollution
- ▶ Protects against UV damage
- ▶ Prevents weather damage
- ▶ Freeze/Thaw protection
- ▶ Safe and non-toxic
- ▶ Non-Flammable
- ▶ Breathable

APPLICATION AND STORAGE

Surface Preparation: Ensure a clean, dry surface before application.

Application: Brush, roller or sprayer.

Dry/cure time: 2-12 hours depending on temperature and humidity. The coating will only exhibit the hydrophobic property after this curing period.

Coverage: 350 ft² per Gallon on average. Depends on absorbency of the substrate.

Storage: 2 year unopened shelf life. (3°C to 30°C).

REMOVAL OF GRAFFITI

Hot water (over 70°C) must be used to remove graffiti. Use a hot water pressure washer or hot water and a brush. No graffiti remover product is needed. Once the graffiti has been removed, let the surface dry and re-apply a fresh coat of Anti-Graffiti Coating.

All statements, technical information and recommendations contained in this document are based upon tests or experience that DryWired believes are reliable. However, many factors beyond DryWired's control can affect the use and performance of a DryWired product in a particular application, including the conditions under which the product is stored or used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the DryWired product to determine whether it is fit for a particular purpose and suitable for the user's method of application. No warranty or condition, expressed or implied, is given regarding the accuracy of the statements, technical information or recommendations contained in this document. Except to the extent prohibited by law, DryWired will not be liable for any losses or damages arising in any way from the DryWired product including, without limitation, any direct, indirect, special, incidental or consequential damages, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.



T: +1.800.581.4528 | WWW.DRYWIRED.COM