

# GRAFFITI GARD

## COMPOSITION & MATERIALS

The Graffiti Gard is a nanotechnological, permanent and non-stick coating. The Graffiti Gard incorporates a unique nano-polymer with an extremely high slip coefficient that both penetrates the structure and builds a durable non-stick film. It is single component, water-clear, UV stable, heat stable and has extreme chemical resistance. This product forms both a mechanical and chemical bond to inorganic and organic substrates making it universal in its application. The Graffiti Gard does not allow paint, graffiti, permanent marker, stickers and other markings to bond to the dry film. This product has been tested in a wide variety of climates and shows no deterioration from ultraviolet rays, ozone, salt spray or acid rain. The Graffiti Gard allows for expansion and contraction, building movement, temperature extremes and thermal cycling. This product is non-toxic, environmentally friendly, non-reactive, VOC, AQMD and CARB compliant.

Graffiti Gard exceeded the performance requirements for ASTM D6578 Graffiti Resistance Test. This product is packaged in 20 oz. aerosol cans with a net wt. of 12 oz.

## PRODUCT DESCRIPTION

•Non-sacrificial, non-yellowing and clear •Non-stick characteristics •Single component •Allows expansion and contraction •Can be applied to horizontal, vertical and wear surfaces •ASTM D6578

## APPLICATION GUIDELINES

### Surface Preparation:

The surface is to be clean and free of any foreign matter. Apply the Graffiti Gard to any surface or substrate. Some porous substrates may require more than one coat. The product may be applied at 40 degrees F and above and as long as there is no frozen moisture in the substrate. Product must be applied to a dry surface. Always apply to a test area before proceeding with entire application.

Graffiti Gard will darken porous surfaces. Test in an inconspicuous area before application. Coated surfaces may be washed with water or mild detergent.

### Application:

- 1 Shake the product well before application.
- 2 Apply your first application as a flood coat and apply liberally.
- 3 Allow the first coat of the Graffiti Gard to cure approximately 4 hours in ambient conditions.  
A single coat may be sufficient but a second or third coat can be applied depending on your application, substrate or requirements.

**\*PURGE NOZZLE AFTER USE: HOLD CAN UPSIDE DOWN AND SPRAY TO FLUSH NOZZLE AND PREVENT CLOGGING.**

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## **Graffiti Removal:**

- Remove graffiti as soon as possible after surface has been vandalized.
- Success has been achieved by using: -A dry paper towel or dry soft light abrasive material.
- Water and detergent at no more than 10% -The Syndyx Clean N' Easy Graffiti Gone Wipes
- Pressure washing under 1000psi - Pressure over 1000 psi may threaten the integrity of the coating.
- Any light alkaline, citrus, acetone cleaner. Make sure to flush the coating with water after chemical cleaning to ensure the integrity of the coating. Always test chemical cleaners before moving into a full application.

## **COVERAGE**

One can of Graffiti Gard will cover approximately 30 square feet depending on the substrate.

## **LIMITATIONS**

Product application must not be initiated during inclement weather or when precipitation appears to be imminent. Product must not be applied to wet, frozen or dirty surfaces. Product must be checked and reapplied as needed in the specific area that has undergone sandblasting or soda blasting. Always apply test area before proceeding with entire application.

\*If the coating has been damaged or removed simply make sure the surface is clean and dry and reapply.

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