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## Grizzly

### NON-SACRIFICIAL ANTI-GRAFFITI COATING

#### PRODUCT DESCRIPTION

Grizzly Non-Sacrificial Anti-Graffiti Coating is a single part system that provides a tough and durable graffiti resistant finish. This is a cross-linking co-polymer material coating that dries clear (non-yellowing) with a low luster sheen. Protects a variety of interior and exterior vertical surfaces from permanent graffiti staining and damage. Will protect your surface from graffiti defacement caused by commercial available spray paints.

#### Features and Benefits of Grizzly

- Supplied ready to use—no mixing needed
- V.O.C. compliant—less than 60 g/l
- Treated surfaces will sustain unlimited graffiti removals for a period up to ten years
- Will retard the growth of mildew, mold, fungus or bacteria
- Surfaces require no particular maintenance.
- No expensive sand blasting needed.
- Can be applied on all structure surfaces.

#### Material Application Requirements

##### For easy removals of Graffiti for up to ten years on unpainted surfaces

First apply one coat of HIPPO SEAL Water Repellent  
then apply One Coat of Grizzly for 1 to 2 years of removals  
Apply Two Coats of Grizzly for 5 years of removals  
Apply Three Coats of Grizzly for 10 years of removals

##### For painted surfaces: apply One Coat of Grizzly for 1 to 2 years of removals

Apply Two Coats of Grizzly for 5 years of removals  
Apply Three Coats of Grizzly for 10 years of removals

**Recommended Uses:**

- Concrete, Brick, Stucco
- Stone
- Metal
- Wood
- Plastic
- Aggregate panels
- EFIS and cement plaster
- Water Borne and Solvent Based Coatings
- Previously or newly painted surfaces.

**COVERAGE RATES (ESTIMATED):**

<b>Porous Surfaces</b>	<b>Square Feet</b>
<b>Per Coat</b>	<b>Per 4litre</b>
Precision Block	250
Split face Block	250
Ground Face Block	250
Scored/Fluted Block	200
Sand Blasted Block	200
Slump/Adobe Block	250
Heavy Textured Stucco	250
Brick	300
Unpainted Wood	250
Porous Tile	250

**Dense Surfaces**

<b>Dense Surfaces</b>	
<b>Per Coat</b>	
Fine/Medium Textured Stucco	300
Pre-Cast/Tilt-up Concrete	300
Cast Concrete	300
Sand Blasted Concrete	260
Exposed Aggregate	260
EFIS	260
Metal	350
Painted Surfaces	350

**HOW TO USE:**

All surfaces to be coated shall be structurally sound, clean and dry. By using airless spray equipment, apply at recommended coverage rates. Use a cross hatch pattern on textured or rough surfaces. Apply at a saturation rate avoiding runs and sags. Clean runs and sags immediately using a damp soft cloth or clean soft brush. Avoid foaming. Depending on the porosity of the surface a light second coat may be necessary. Clean equipment with soap and water when finished.

**GENERAL PRECAUTIONS:**

**Painted Surfaces**

Allow newly painted and stucco surfaces to fully chemically cure before application of Grizzly product. Recent formulations of pigmented paints, coatings and integrally colored stucco colorant additives contain biocide(s). These biocides must be released before application of Grizzly product. Please consult the manufacturer of the paint/stucco coating to determine the chemical curing period. Graffiti Solutions Canada is not responsible for yellowing or color differences as a result of application of the Grizzly product over uncured paint or integrally colored stucco surfaces.

**Test Panel**

Always apply material to a mock wall or test panel before application to determine paint/stucco curing, acceptable color, surface porosity, application rates and methods before starting general application. Allow the Grizzly product to cure seven days before removing graffiti.

**Environmental Conditions**

Ideal ambient air and surface temperature range for material application is 5°C to 35°C. Do not apply if rain is imminent or freezing temperatures are expected within 12 hours of application. Do not apply in windy weather. At time of application, moisture content of all surfaces shall be 15% or less as measured with an electronic moisture meter.

**GRAFFITI REMOVAL:**

In many instances non-abrasive household cleaners safely and effectively remove tagging. However, in the event tagging can't be removed with these cleaners please contact manufacturer and purchase Citrus Blast Graffiti Remover. Follow manufacturer's recommendations and instructions for use. In addition, warm water power washing has also been known to assist in the removal of tagging. Please refer to the manufacturer for additional assistance.

**TECHNICAL DATA:**

For additional performance testing information please contact Graffiti Solutions Canada technical services

Material Type	Cross Linked Co-Polymer
Permeability	100% Permeable
Solids Content by Volume	Approximately 40.0%
Solids Content by Weight	Approximately 58.0%
Odor	Similar to Latex Paint
Application Temp Range	5°C to 35°C
Finish	Dries Clear
V.O.C.	V.O.C. Compliant
Flash Point	Non-Flammable
Surface Dry Time	One to Two Hours
Full Chemical Cure	72-96 Hrs @ 23° C
Recoat when dry to touch	Usually 15 to 30 minutes