

MINERAL SUBSTRATES

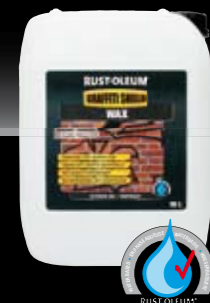
Sacrificial system - 1 time cleaning



RUST-OLEUM
GRAFFITI SHIELD

WAX

Sacrificial layer based on natural wax. Suitable for a single cleaning process



- Virtually invisible
- UV-resistant
- Biodegradable
- Low on solvents
- Water vapour permeable
- Immediately graffiti-proof
- Easy to apply

1-Component
Natural wax

Transparent

6,7 m²/litre

Substrates

Untreated mineral substrates like bricks, masonry, limestone, natural stone, marble, etc.

Application

GraffitiShield™ Spraypump (GraffitiShield™ **SPRAY**) or airless spray.

Graffiti Cleaning

High pressure cleaning with hot water (70°C) or by using an alkaline cleaner. Cleaning implies removing both the graffiti and the wax coat. A new wax coat should be applied after cleaning.

MINERAL SUBSTRATES

Permanent system – Multiple cleaning



RUST-OLEUM
GRAFFITI SHIELD

HYDRO

Water based permanent anti-graffiti coating with hydrophobic properties



- Virtually invisible
- No film-building
- Excellent UV-resistance
- Water vapour permeable
- Easy to apply
- Waterproof (Hydrophobic)
- Ideal for natural stone

1-Component
Water-based

Transparent

5-10 m²/litre

Substrates

Untreated mineral substrates like concrete, masonry and natural stone.

Application

GraffitiShield™ Spraypump, airless, roller, brush.

Graffiti Cleaning

use GraffitiShield™ **CLEANER**

NON-POROUS MINERAL AND PAINTED SUBSTRATES

Permanent system – Multiple cleaning



RUST-OLEUM
GRAFFITI SHIELD

POLYCOAT

Single pack solvent-free anti-graffiti coating based on polyurethane



- Solvent-free (virtually odourless)
- Also ideal for indoor applications
- Non-yellowing
- 1-coat application
- Durable protection
- Excellent solvent resistance

Single pack
Solvent-free

Transparent
Lower-end satin gloss

10 m²/litre

Substrates

Non porous mineral substrates
Painted surfaces (acrylic/alkyd).

Application

Roller, brush or airless spray.

Graffiti Cleaning

use GraffitiShield™ **CLEANER**

DENSE SUBSTRATES

Permanent system - Very frequent cleaning



RUST-OLEUM
GRAFFITI SHIELD

NANO

Permanent anti-graffiti coating based on NANO-technology. Ideal for frequent cleaning



- Self-cleaning properties
- Graffiti will not adhere
- 1-coat application
- Very low film thickness (12 µm)
- Effective for 3-8 years
- Very economical (price/m²)

2-Components
Solvent-based

Transparent
Gloss finish

30-50 m²/litre

Substrates

Dense substrates like plastic, synthetic material, foil, plexiglass, bare/coated metal, stainless steel, metal cladding, etc.

Application

Pre-clean with GraffitiShield™ **NANO-PREP**
Apply coating with a roller

Graffiti Cleaning

use GraffitiShield™ **CLEANER**



ADDITIONAL PRODUCTS



RUST-OLEUM
GRAFFITI SHIELD

SPRAY

The ideal tool for easy application of GraffitiShield™ WAX and HYDRO



Size: 8 litres



RUST-OLEUM
GRAFFITI SHIELD

CLEANER

A specially formulated cleaner for removing graffiti from surfaces pretreated with GraffitiShield™ HYDRO, POLYCOAT and NANO



Effective in minutes!

Available in 5 litres or an easy to use pump spray (500ml)

RUST-OLEUM NR1 GREEN PAINT STRIPPER

Quick-acting paint stripper for removing graffiti from dense and mineral surfaces which are not pre-treated with an anti-graffiti coating or wax.

- Methylene chloride-free
- Gel-like paste
- Ideal for vertical substrates
- Effective down to 0°C
- Removes paint in minutes



RUST-OLEUM® INDUSTRIAL PAINTS & COATINGS

RUST-OLEUM®

GRAFFITI SHIELD



THE PERFECT

ANTI-GRAFFITI

PROTECTION



RUST-OLEUM®

An RPM Company

KNOW-HOW TO PROTECT®

NEW!

THE PERFECT ANTI-GRAFFITI PROTECTION

All substrates can become subject to a graffiti attack. Cleaning graffiti directly from the original surface can be difficult or even harmful to the substrate.

The alternative is to apply a transparent anti-graffiti coat onto the surface that needs protecting. Such a barrier coat is easier to clean and even offers protection against UV, dirt build-up, carbonation and wear.

Based on this concept, Rust-Oleum introduces the GraffitiShield™ range. A condensed assortment of functional anti-graffiti products for various substrates and conditions that are easy to use and easy to clean. In other words, saving time, money and worry.



Permanent systems

A permanent anti-graffiti barrier allows for multiple graffiti cleaning processes using a special cleaner before the layer itself should be renewed. In other words ideal for regularly attacked placed that require frequent cleaning. It normally consists of several layers to reach the required protection level. Rust-Oleum offers various permanent systems for various substrates outside or inside. See the product overview for more information.

Temporary systems (sacrificial)

Depending of the surface and the conditions a temporary (sacrificial) or permanent protection layer can be chosen. Sacrificial means the layer itself will be completely removed together with the graffiti during every cleaning process using high pressure cleaning with hot water. The protective layer should be re-applied after cleaning. Rust-Oleum uses a natural wax for this system, making it an environmentally friendlier alternative to permanent systems. Even more so because no special chemical cleaners are required. See GraffitiShield WAX for more information.



GraffitiShield™ NANO technology

Rust-Oleum is using the benefits of chemical NANO-technology enhance its anti-graffiti assortment even further. The result is a transparent coating with unique features and benefits:

- Graffiti will hardly adhere
- Maximum results with minimal layer thickness
- One coat application
- Fully cured after 24 hours
- Self-cleaning properties
- Allows very frequent cleaning (50-75 times)
- Very economical (many m² per litre).

For more information see Rust-Oleum® GraffitiShield™ NANO



Product Overview

MINERAL SUBSTRATES

NON-PAINTED MINERAL SUBSTRATES							
	Description	Substrates		No. of coats	Application	Cleaning method	Cleaning frq.
	Sacrificial coat based on natural wax. Single pack.	Naturalstone Brickwork Concrete Acrylic Limestone Marble		2 Coats	SPRAY or Airless	Sacrificial layer Remove wax and graffiti paint by high pressure cleaning with hot water (70 °C).	1 Time
	Virtually invisible waterproof coating. Single pack.	Non-treated mineral substrates		2 Coats	SPRAY or Airless Roller Brush		Min. 10 times

NON-POROUS MINERAL AND PAINTED SUBSTRATES							
	Description	Substrates		No. of coats	Application	Cleaning method	Cleaning frq.
	Solvent free polyurethane coating. Single pack.	Non-porous mineral surfaces. Painted substrates (acrylic/alkyd)		1 Coat	Roller Airless Brush		Min. 10 times

DENSE SUBSTRATES

DENSE SUBSTRATES							
	Description	Substrates	Pre-clean Substrates	No. of coats	Application	Cleaning method	Cleaning frq.
	2K coating based on NANO technology. High Gloss.	Plastic Synthetic material Foil, Plexiglass Bare/coated metal Stainless steel Metal cladding		1 Very thin coat	Roller Airless Brush		Min. 50 times

This information is provided upon an indicative basis. For complete and up-to-date product details we refer to our online product data and safety datasheets: www.rust-oleum.eu

CONVINCE YOURSELF!



See **RUST-OLEUM GRAFFITI SHIELD** in action on our website:

WWW.RUST-OLEUM.EU/GRAFFITISHIELD-GB



Rust-Oleum Netherlands B.V. P.O. Box 138 P.O. 6100 Rosendaal The Netherlands T: 31 (0) 165 593 636 F: 31 (0) 165 593 600 info@rust-oleum.eu	Rust-Oleum UK Ltd. Unit 6, Spittle Close Coventry Business Park Coventry, CV5 6UR United Kingdom T: +44 (0)2476 717 329 F: +44 (0)2476 718 930 info@rust-oleum.eu	Rust-Oleum France S.A.S. 11, rue Jules Verne B.P. 60039 95322 St-Leu-La-Forêt Cedex France T: +33 (0) 130 40 00 44 F: +33 (0) 130 40 99 80 info@rust-oleum.eu	N.V. Martin Mathys S.A. Kolenbergstraat 23 3545 Zelem Belgium T: +32 (0) 13 460 200 F: +32 (0) 13 460 201 info@rust-oleum.eu
--	---	---	---

WWW.RUST-OLEUM.EU