



# MAXCLEAR® GRAFFITI

## ANTIGRAFFITI PROTECTION PRODUCT FOR FAÇADES

### DESCRIPTION

**MAXCLEAR® GRAFFITI** is a milky-looking, water-based liquid which, once applied to the surface, protects it from graffiti by making it easier to remove later. Once dry, the product gives the surface a colourless, satin-matt finish. It can be applied to mineral surfaces such as natural stone, granite, marble, cement mortar, concrete, brick, etc.

### APPLICATIONS

Protective coating against graffiti on façades, concrete walls, bridges and street furniture, making it easier to remove.

### ADVANTAGES

- Excellent protection for mineral substrate against graffiti.
- Easy elimination of paintings on it.
- Preserves the appearance of the substrate.
- Protects against the weather and pollution.
- Single component. Easy application by brush, roller or spray.
- Solvent-free and non-flammable.

### APPLICATION METHOD

#### Preparation of the surface

The substrate must be clean, dry, firm and free from grease, release agents and dirt. It is advisable that the substrate to be protected has certain porosity for perfect coverage because the product could run on the surface if it is too smooth.

**MAXCLEAR® GRAFFITI** is supplied ready to apply either by brush, roller or spray gun. When applying the product with a spray gun, it is recommended to use high-volume, low-pressure

(HVLP) equipment to prevent the material from bouncing off the wall, thereby reducing overspray.

Prior to the application, it is advisable to do a trial with the product, as in certain cases it can produce changes in hue on the substrate after application.

To eliminate graffiti from a substrate already protected with **MAXCLEAR® GRAFFITI**, **MAXCLEAR® ECOGEL** (Technical Bulletin No. 482) shall be applied on the painted surface and after allowing it to act for a few minutes, all of the material should be eliminated with high pressure water spray. Indications on the Technical Bulletin for **MAXCLEAR® ECOGEL** should be followed. Once the surface is clean, it should be protected again with **MAXCLEAR® GRAFFITI**.

#### Application conditions

Do not apply at temperatures below 5°C or if temperatures are expected to fall below this within 24 hours of application. Do not apply to frozen or frost-covered surfaces.

Avoid any outdoor application if rain is forecast within 24 hours of application.

#### Curing

The recommended drying time for optimum protection of the substrate is from 12 to 24 hours.

#### Cleaning

All application tools and equipment must be cleaned immediately with water after use. Once product hardens, this can only be removed by mechanical means.

### COMSUMPTION

The approximate coverage of **MAXCLEAR® GRAFFITI** is 0.35 l/m<sup>2</sup> in total for two coats. Please note that coverage may vary on uneven or porous surfaces.

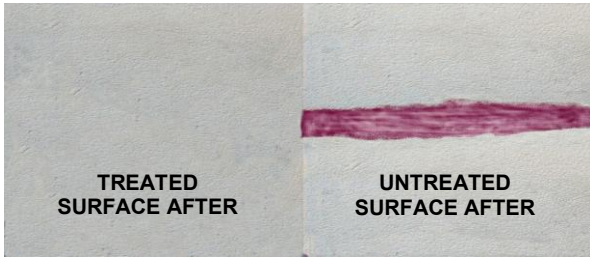
An on-site test will determine the exact coverage.

## IMPORTANT INDICATIONS

It must never be applied to synthetic substrates such as paints, primers, etc. For any clarification or further information, please contact our Technical Department.

## PACKAGING

**MAXCLEAR® GRAFFITI** is available in 25 and 5 litre jerrycans.



## STORAGE

**MAXCLEAR® GRAFFITI** can be stored for nine months in its original, unopened and undamaged packaging, in a cool, dry, covered area, protected from moisture, frost and direct sunlight, at temperatures above 5°C.

## SAFETY AND HEALTH

Avoid contact with the skin and eyes, using appropriate clothing, rubber gloves and protective goggles and masks. If it came in contact with the skin, clean with warm water and soap. In case of contact with the eyes, rinse thoroughly with abundant water and get medical assistance.

Consult the Material Safety Data Sheet for **MAXCLEAR® GRAFFITI**.

Disposal of the product and its packaging should be carried out according to the current official regulations and it is the responsibility of the final user of the product.

## TECHNICAL DATA

Characteristics of the product	
Packaging	Milky liquid
Density (g/cm <sup>3</sup> )	1,01 ±0,1
Application and curing conditions	
Application temperature (°C)	> 5
Characteristics of the applied product	
Applied aspect	Slightly matt finish
Estimated consumption in two coats (l/m <sup>2</sup> )	0,35

## GUARANTEE

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