



GRAFFITIGUARD COLOUR

PRODUCT DESCRIPTION

GRAFFITIGUARD COLOUR is an anti-graffiti coating with highly durable effect, applicable to many porous- and non-porous surfaces.

APPLICATION

GRAFFITIGUARD COLOUR forms a durable protective pigmented coating so graffiti can be easily removed. **GRAFFITIGUARD COLOUR** is water based and is suitable for almost any surface. The material forms a sacrificial layer and must be re-applied when the graffiti is removed. The layer is vapor permeable and provides a protection of ca. 5 years against pollution, erosion and moisture, depending on the circumstances.

CHARACTERISTICS

- Excellent protection against penetration of graffiti and markers
- Protects the surface against atmospheric contamination and humidity for minimal 5 years
- Reduces penetration of aggressive substances
- Water based product
- Vapor permeable
- Environment friendly
- UV-resistant
- Suitable for almost any surface including concrete, brickwork, wood and natural stone

TECHNICAL DATA

Colour:	Available in all RAL and NCS colours
Smell:	Odourless
Specific weight:	1,04 kg/l
pH:	Approx. 8
Contains:	Wash emulsion and colour-resistant pigments
Dilution:	Do not dilute

PACKAGING

10 l, 25 l and 1000 l.

OPERATING INSTRUCTIONS

Do not dilute **GRAFFITIGUARD COLOUR**. The minimal prescribed consumption should be used. In some situations, this may lead to a more-layers system. Stir and shake the product intensively. **GRAFFITIGUARD COLOUR** can be applied with a low-pressure spray or an airless-spray. Apply the second layer after the first layer has dried slightly. It must be hand dry at least. **GRAFFITIGUARD COLOUR** can be applied on a moist, non-wet surface. Caution: do not apply on frozen ground. Spilled material can be easily removed with water. Internal protection painted surface can be protected by using a brush, a roller or with a low-pressure spray. Apply **GRAFFITIGUARD COLOUR** in minimal 2 layers.

REMOVERS

CLEANERS



PROTECTORS



APPLICATION CONDITIONS

Ambient temperature:	maximum 30°C, minimum 10°C
Surface temperature:	maximum 30°C, minimum 10°C
Relative humidity:	maximum 85% and 3°C above the dew point

DRYING

Water-resistant:	after approx. 2 hours
Dry:	after approx. 4 hours
Fully cured:	after approx. 72 hours preferable at 10 - 35°C

THEORETICAL CONSUMPTION

Apply undiluted. Consumption approx. 5 -10 m²/l. Consumption depends on the roughness of the surface.

STORAGE AND STABILITY

In original unopened package at least 12 months sustainable. Store in a dry, cool frost-free place.

SAFETY PRECAUTIONS

Wear suitable protective clothing, gloves and face protection. In case of contact with eyes, rinse with plenty of water and consult medical advice. After contact with skin, wash with water and soap. If swallowed, drink water or milk, do not induce vomiting. Consult medical advice.

LABELING

Not classified

EDITION

August 2018

All previous editions are canceled with this release.

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