

FAÇADES

COMPLEMENTARY PRODUCTS, TOOLS AND ACCESSORIES

ENVIRONMENT-FRIENDLY ANTI-GRAFFITI PROTECTION



PRODUCT FEATURES

- ▶ Natural, colourless microwax
- ▶ Preserves original appearance and colour
- ▶ 100% natural

CONSUMPTION

- ▶ 0.1 litre per m² per coat

PACKAGING

- ▶ 15 litre can
- ▶ Pallet containing 24 x15 litre cans

STORAGE

▶ 12 months

from date of manufacture if stored in unopened original packing in dry, frost-free conditions and away from high temperatures and heat sources

WARRANTY

- ▶ Manufacturer's liability

TECHNICAL ASSISTANCE: ParexGroup S.A. will, on request, provide information and assistance to companies in relation to the specific use of a product. Such assistance shall not be assimilated with structural design and conception, nor the compliance of substrates, nor as a control of usage rules in force.

TECHNICAL DATA SHEET ISSUED - September 2017

The information provided in this document results from our knowledge of the products and our experience. Prior to application, customers and users are requested to check that they are in possession of the latest version of this document. Please check for updates at www.parexlanko.com

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PAREXLANKO

BIO-GRAFFITI PROTECTION



DESCRIPTION

Antigraffiti

- A colourless and water-repellent anti-graffiti protection treatment, with 100% natural microwax.
- Prevents the penetration of graffiti, whether painted (e.g. marker pens) or sprayed (e.g. aerosols).
- Resistant to ink and mechanical abrasion.
- Enables thorough, fast and easy cleaning.

Water-repellent

- Provides protection against weather and pollution.
- Preserves the natural appearance of the substrate finish.

Microporous

- Allows substrates to breathe.

Environment-friendly & user-friendly

- No harmful effects: 98% biodegradable 28 days after removal of graffiti and cleaning.
- Very easy to apply. No unpleasant odours.

USES

- A protective treatment for outdoor walls and façades. Suitable for most decorative building surfaces such as:
 - hydraulic coatings, natural stone, concrete, concrete blocks, breezeblocks, bricks, fibre cement, high-adherence paints.

SPECIFICATIONS

- **Appearance:** opaque liquid
- **Nature:** microwax water-based solution
- **Density:** 1 ± 0.01
- **Viscosity at + 23°C:** 179 seconds (flow time - ISO flow cup N°4)
- **pH:** 7 ± 0.2
- **UV resistance:** VERITAS Laboratory test report N° LAB 7 94 282 04

- ▶ Please refer to the Technical Data Sheet **BIO-GRAFFITI NETTOYANT** on parexlanko.com
- ▶ Cleaner for graffiti cancellation.

PRECAUTIONS

- Thoroughly mix the product before use.
- Do not expose to frost. Temperature range for use: + 8°C to + 30°C.
- The water-repellent properties of **BIO-GRAFFITI PROTECTION** will modify the porosity of the covered substrate.
- In order to avoid differences in shades of colour which might appear in wet weather, it is recommended that the whole façade be treated.
- In case of accidental contact with eyes or skin, wash and rinse thoroughly with clean water.
- Gloves and protective glasses should be worn.
- Do not dispose of in sewers or watercourses.
- Refer to the Safety Data Sheet.

INSTRUCTIONS

■ SUBSTRATE PREPARATION

- Substrates must be sound, clean and free from dirt (grease, vehicle pollution, moss and mould, etc) and prepared and inspected in accordance with building regulations in force.

■ APPLICATION

- Users are advised to always perform a test prior to application.
- Thoroughly stir the product before application.
- On most substrates, apply 2 coats of **BIO-GRAFFITI PROTECTION** using a brush, roller or spray-gun.
- The 2nd coat is to be applied after the 1st has been allowed to dry, i.e. approximately 1 to 2 hours later, depending on weather conditions.
- On absorbent substrates, such as traditional hydraulic or one coat renders, apply 3 coats with a roller.
- The 1st coat will act as an impregnation layer. The 3rd coat will be applied approximately 2 hours after the 2nd.

Graffiti removal

- Use a hot water (+90°C) high-pressure cleaner (30 to 50 bars depending on the fragility of the substrate).
- Clean any residue with a wet cloth.

CONSUMPTION

- Approximately 0.1 litre per m² per coat, depending on the nature and condition of the substrate.