

CSX.0245

CONSILEX ANTISMOG REMOVER

Specific cleaner for the removal of smog and graffiti from walls



0.3 kg/m²

Packaging

- Plastic can 5 kg
- Plastic can 25 kg
- Pail 5 kg
- Pail 25 kg

Application

- Brush
- Paint rolle

Family Consilex

Opus

Sanageb

Type

Soot clening treatments based on tensioactive agents

Product Lines

• Building

Functional Cathegories

• Roads and municipal main

Roads and municipal maintenance interventions

• Deep cleaning of supports

Components

Appearance

Single-component Liquid

General description

CONSILEX ANTISMOG REMOVER is an innovative product, designed for cleaning blackened external walls, especially encrusted by soot from pollution and smog. It is perfect for cleaning outside walls, external walls and roofs made of natural stone, exposed brickwork, reconstituted stone, concrete, etc.

General **features**

It is composed of special thickened surfactants, CONSILEX ANTISMOG REMOVER offers considerable advantages in terms of ease of application, safety and effectiveness, in contrast to generally used corrosive products. In the form of homogeneous gel, it can very easily be applied by brushing, without leaking. It does not contain soda and potassium, and does not need neutralisation after rinsing.

Fields of application

Available colours

Removal of blackish incrustations produced by smog and soot deposits from the external walls of buildings and monuments and on all civil and industrial buildings.

Basic **features**



Density: 0.85 kg/dm³



Nonflammable

• Beige



Pot-life: 20 min



Shelf-life: 12 months



Solvent-free



Temperature of use: +5/+30 °C



Use wearing protective glasses



Use wearing protective gloves

Technical specifications

Boiling point/range: 100 °C

Not to be diluted

The product creates film

Tools cleansing

• Water

Applicable on

- Plasters
- Concrete
- Bricks
- Tuff
- Mixed walls (bricks and stones)
- Stone walls
- Rock walls



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Instructions for use

The product is for use in its pure state, without diluting. Shake the package prior to use and carry out preliminary tests on a small portion of the surface before use.

Apply the product by brushing on the support to be treated for about 300 g/m^2 (variable depending on the type and porosity of the substrate). Then leave to work for about 30-60 minutes. Avoid letting the product dry completely on the support. Once the time required to ensure that the active ingredients have performed their cleaning action has passed, remove the product from the support with a 150 bar pressure washer.

Substrate **preparation**

Application support must be dry.

Storage and preservation

Protect from freezing. Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance. Protect from humidity. Store the product at a temperature between $+5^{\circ}$ C and $+35^{\circ}$ C.



Warnings, Precautions and **Ecology**

Technical and performance data outlined in this document are the result of laboratory testing conducted in a conditioned environment, as such they can result as considerably changed from operating and application conditions. The need follows to carry out preliminary tests in actual use conditions.

The user is required to check the product's most recent Material Safety Data Sheet, reporting physical-chemical and toxicological data, risk phrases and other useful information on how to safely transport, use and dispose of the product and its packaging. It is also reminded that the product and its packaging must not be dispersed in the environment for any reason.

For perfect application, CONSILEX ANTISMOG REMOVER should be used when the temperature of the supports is between 5° C and 30° C. Do not use in case of rain, or very high temperatures (above 35° C).

Do not dilute or mix with other products. Do not apply on wet media. Do not apply on painted media, without carrying out accurate preliminary tests; some paints may indeed be damaged by applying the product.

Under normal conditions of use, which provide adequate ventilation, it is not necessary to use protective respiratory devices; wear protective masks in closed environments or with poor ventilation. Wear rubber gloves and safety glasses when handling the product.



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