



## NANOSIGN® COATEX I

### 1K Anti-graffiti coating for non-porous surfaces

- one-layer system
- Extremely resistant to solvents
- Extremely durable
- Very simple graffiti remover
- Economical in price

# NANOSIGN® COATEX I

## DESCRIPTION

A one-component anti-graffiti coating based on nanotechnology (titanium oxide) and high-quality polymers.  
Specially developed for non-porous surfaces.

## RECOMMENDED USE

NanoSign Coatex is a durable anti-graffiti coating system for the most common non-porous surfaces, such as plastic, paint systems, metals, film, etc.  
Some ingredients, such as plasticisers and similar, may change the colour of the surface.  
When in doubt, always try out a test surface and let it age for a reasonable period of time.

## REMOVING GRAFFITI

- Apply Rodex around the surface to be cleaned.
- Apply Topper on the surface with graffiti to be removed.
- Brush or spray off with water at an appropriately high pressure.
- Now treat the surface with diluted Rodex with water (1:10).

## TECHNICAL DATA

Density (g/cm<sup>3</sup>): 0,82 kg/l  
Solids Content in weight: 15%

## PRACTICAL CONSUMPTION

The practical efficiency is dependent on the surface and the application method.

## DIRECTIONS FOR USE

Apply Pegalink primer (made to colour) on old paint layers or similar surfaces and finish with a layer of NanoSign-Coatex I.  
Clean the surface using NanoSign Pre-Cleaner.  
Apply NanoSign Coatex I to a dry, clean, grease-free, dirt-free surface in a single layer.  
Apply the product using a microfibre squeegee, brush, spray gun, or short-haired roller.  
Apply as a very thin closed layer.

## APPLICATION CONDITIONS

Minimum ambient temperature : 5 °C  
Maximum relative humidity : 100%  
Minimum surface temperature : 5 °C  
Maximum surface temperature: 35 °C

## CLEANING OF EQUIPMENT / SPILLS

Rinse with Isopropyl Alcohol immediately after use

## REMARKS

Product remnants and the empty containers must be disposed of as chemical waste in compliance with local regulations and laws.

## SHELF LIFE

Can be kept for a minimum of 12 months when stored in a dry, cool, and frost-free environment in the original unopened packaging.

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**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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