



NANOSIGN® COATEX STRUCTURE

2K coating to prevent posters being posted on surfaces

- Permanent
- one-layer system, easy to apply
- Simple to clean
- Does not contain granules
- Available in most RAL colours

NANOSIGN® COATEX STRUCTURE

DESCRIPTION

A two-component coating based on polyurethane in combination with nanotechnology (silanes with UV additives).
Particularly suitable as a treatment to preventing the posting of posters or stickers for a variety of non-porous surfaces.
Available in a variety of colours.

RECOMMENDED USE

NanoSign Coatex Structure is a durable protection system that is an anti-poster (sticker) treatment on non-porous surfaces, such as metal, plastic, and a variety of paint systems.
To obtain the optimal result, finish the texture layer with NanoSign Non-Stick Coating.

PRACTICAL CONSUMPTION

The consumption can vary a great deal depending on the layer thickness and the associated roughness of the structure.

DIRECTIONS FOR USE

Apply NanoSign Coatex Structure to a dry, clean, grease-free, and dirt-free surface in a single layer.
Apply the product using a fleece roller, then use a yellow gel or fleece roller to achieve the desired anti-poster structure.
The layer thickness applied determines the coarseness of the texture.

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

Grafitex 4 of thinner

REMARKS

Remnants of this product and not completely cleaned packaging should be treated as chemical waste and may not be disposed of together with business maintenance waste, other than in accordance with the Environmental Management Act.

SHELF LIFE

Can be kept for a minimum of 6 months when stored in a dry, cool and frost-free environment in the original unopened packaging.

Date issued: 05/02/2025

Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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