

**PROCHEMKO**



## **NANOSIGN® ULTRADRY SW**

**A water-based hydrophobic sealant based on nanotechnology.**

- Water vapour permeable
- Virtually invisible
- Prevents salts and lime efflorescencing
- Powerful water-repellent efflorescence
- Also usable on bare wood

**WWW.PROCHEMKO.EU**

# NANOSIGN® ULTRADRY SW

## DESCRIPTION

A water-based hydrophobic sealant based on siloxanes and nanotechnology that produces a strong water-repellent effect.

Suitable for mineral surfaces, such as masonry, concrete, sand-lime brick, mineral plasterwork, joint mortars, porous natural stone, and many types of untreated wood.

## RECOMMENDED USE

This is a hydrophobic sealant for masonry, concrete, sand-lime brick, mineral mortars, and slightly porous natural stone, and a variety of untreated non-porous woods, such as deal and European pine.

## THEORETICAL CONSUMPTION

4-5 m<sup>2</sup>/l

## PRACTICAL CONSUMPTION

We recommend that before starting work you carry out a test to assess the rate of consumption.

## DIRECTIONS FOR USE

The surfaces must be treated free of dust and grease.

NanoSign Ultra Dry SW does not fill gaps, so any pointing in poor condition should be repaired beforehand.

Before applying, protect surrounding materials, such as window sashes, windows, and plants.

Apply NanoSign Ultra Dry SW using a low-pressure spray gun, (atomiser) and rolling with a short fleece roller.

## APPLICATION CONDITIONS

Minimum ambient temperature : 5 °C

Maximum relative humidity : 80%

Minimum surface temperature : 5 °C

Maximum surface temperature: 35 °C

## CLEANING OF EQUIPMENT / SPILLS

Rinse with clean water immediately after use.

## PH

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## 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.

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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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