



## NANOSIGN® EASYWAX POLISH

# High-quality polish & protective agent

- Original colour restored
- Polishing and Waxing in one go
- · Easy to apply
- Economical solution
- Water and weather resistant

### WWW.PROCHEMKO.EU

## NANOSIGN® EASYWAX POLISH

#### DESCRIPTION

High-quality polish & protective agent. Especially developed for coated surfaces (monocolours) with ultra-violet damage (weathering).

#### **RECOMMENDED USE**

This is a polishing agent and temporary protection for coated surfaces (mono colours). It is not suitable for profiled surfaces, metallic coatings, or patina layers.

#### **DIRECTIONS FOR USE**

CLEAN UP

Clean the weathered surface with Prochemko Grease Cleaner Foam (1 to 4) using a highpressure foam pump.

If needed, you can use a white nylon pad as an aid when cleaning up light weathering or wet sand using WP sandpaper 2000 to clean up heavy weathering. Afterwards, thoroughly wash the surface with water

#### POLISHES AND WAXES:

Thoroughly shake NanoSign Easy-Wax Polish before use.

Apply with a stiff microfibre or hard-foam pad and polish the surface using an eccentric polisher, such as the Rupes LHR Bigfoot 75E mini (or equivalent) or Bigfoot LHR 21ES/HG (or equivalent).

#### Note: 1. Apply thinly and evenly

2. Start out at a low RPM and gradually increase the RPMs to achieve the desired effect.

3. Make sure the polishing pad is flush with the surface to prevent excessive heat development.

After polishing and drying using a microfibre cloth, rub until an evenly glossy surface is achieved

For large areas, test a piece to assess the evenness of the result

#### **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 water immediately after use.

#### REMARKS

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

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#### 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 for an overview of actual available colours and pack sizes.

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#### ust-Oleum Netherlands B.V.

Zilverenberg 16 5234 GM 's-Hertogenbosch The Netherlands T : +31 (0) 165 593 636 F : +31 (0) 165 593 600 info@rust-oleum.eu

#### Tor Coatings Ltd (Rust-Oleum In Shadon Way, Portobello Ind. Estate Birtley, Chester-le-Street DH3 2RE United Kingdom m Industrial) T : +44 (0)1914 113 146 +44 (0)1914 113 147 info@rust-oleum.eu

um France S.A.S. Rust-Ole 38, av. du Gros Chêne 95322 Herblay France T : +33(0) 130 40 00 44 : +33(0) 130 40 99 80 info@rust-oleum.eu

## N.V. Martin Mathys S.A. Kolenbergstraat 23 3545 Zelem

Belgium T : +32 (0) 13 460 200 F: +32 (0) 13 460 201 info@rust-oleum.eu