

PROCHEMKO



NANOSIGN® GLASS

1K Protective agent for coating glass

- Water and dirt repellent
- 'Easy to Clean' surface
- Highly durable
- Easy to apply
- One-component system

WWW.PROCHEMKO.EU

NANOSIGN® GLASS

DESCRIPTION

A one-component protective agent for glass and many other types of smooth surfaces based on nanotechnology (silanes). Its highly oleophobic and hydrophobic properties prevents water drops adhering to the surface and also make a surface really easy to clean.

RECOMMENDED USE

NanoSign Glass is a protective agent for mirrors, car windows, glass, and glazed surfaces in general. Also suitable for chromed metals, such as on cranes and similar.

TECHNICAL DATA

Density (g/cm³): 0,8 g/ml
Solids content in volume: 9%

DRY TIMES BY 20° C/RH 50%

Touch dry: 10 minutes
Fully cured: 6 hours

THEORETICAL CONSUMPTION

40-80 m²/kg

PRACTICAL CONSUMPTION

The actual consumption is dependent on the method of application.

DIRECTIONS FOR USE

Soak a lint-free cotton cloth with NanoSign Glass and then apply the product on about 0.5 m² of the surface to be treated.

Polish using a dry cloth until the surface is clear and 'blur-free'.

Repeat these steps for the rest of the surface.

To achieve a durable treatment, the treated surface must not come into contact with water or people's hands for two hours after the treatment.

CLEANING OF EQUIPMENT / SPILLS

Isopropyl alcohol

REMARKS

Remnants of this product should be treated as chemical waste and may not be disposed of together with business maintenance waste.

SHELF LIFE

Can be kept for a minimum of 6 months from the date of delivery when stored at between 0 °C and 30 °C in the unopened original 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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