

Manual Nanolex Spray Paint / Rim Sealant

Product Description:

Nanolex Spray Paint / Alloy Sealant is a semi-permanent, solvent-based protective treatment for painted (Lacquered), metal and plastic surfaces. By using Nanolex Spray Paint / Alloy Sealant the treated surface becomes water- and oil-repellent, soiling can be removed very easily.

This product can be stored for up to 24 months (in a dry, temperature stable environment)

Consumption:

Cleaner: appr. 10ml/m² (~70 ml for paint + alloys)

Sealant: appr. 7-10ml/m² (~35-50 ml for paint + alloys)

Processing temperature: 5-30°C - Avoid direct sunlight and/or high air humidity.

SAFETY REFERENCE:

The usual behavior rules regarding chemical substances are to be followed during the use of all car care products: Make sure that the room you work in is ventilated enough. In case you have eye contact rinse the eyes out for at least 15 minutes, especially under the eyelids. In case a liquid was

swallowed make sure you drink a lot of water and avoid to vomit – see a doctor immediatly. Keep out of the reach of children. Keep out of surface water and drains.

The following steps are recommended to obtain the best results:

Cleaning

Dirty surfaces have to be cleaned in advance. For metal surfaces we recommend to remove dirt with an abrasive metal polish. The surfaces that are to be coated have to be dry, clean and dust-free.

Application of Nanolex Spray Paint Coating

Nanolex Spray Paint / Alloy Sealant is applied evenly with a towel onto the whole surface. Polish surface with circular movements. Use this product very sparingly – “less is more”.

Polishing:

Don't polish excess material immediately but leave it onto the substrate for some minutes. Remove excess material with microfiber towel. Turn or exchange cloth frequently during polishing. Do not apply during direct solar irradiation or to hot surfaces!

Drying

Directly after polishing the sealing is air-dry and resistant against touching. At normal ambient temperature the sealing is completely hardened after approx. 60 minutes.

Removing existing Layers of Nanolex Spray Paint Sealant

The coating can be removed using solvent-based lacquer cleaners by hand or by machine polishing with mild grinding polishes or cleaning polishes.

Residues can be removed from rough plastic parts, rubber parts, or tool parts with standard cleaning agents by using a sponge.

Read carefully:

The information on this data sheet is based on the current status of technical development as well as our experience with the product. However, given the variety of surfaces and ambient conditions, the information provided on this data sheet shall in no way diminish the responsibility of the user to ensure with due care, that our product is suited for the intended purpose, surface and application conditions. Since application and processing lie outside our purview, no manufacturer liability shall be derived from the information provided herein. Our General Terms and Conditions of business shall apply in all cases. All information is subject to change without notice.

IMPORTANT:

Cleaning the car after the sealing was applied:

Now that your car is coated there are a few things you should know:

Your car was treated with a chemical substance designed to protect it. The sealant surface on your is a good protection against many influences, but itself should be protected from sour or alkalinely cleaners.

If you clean the car by hand only use a Microfiber cloth and water. One of the benefits of the sealing is that the use of car shampoo, rim cleaner etc. is mostly unnecessary. If the car should be really dirty a car shampoo in small portions might be necessary, in this case the shampoo should be ph-neutral.

If you have it cleaned in an automatic car wash do not use a program that contains any chemical treatment and/or waxing! Please note that automatic car washes using brushes have to avoided in any case, they might damage the sealing. If you have your car washed automatically it is recommended to choose a car wash using textile rolls or something equally.

Disposal: regard your local rules and regulations

Storage: the sealing can be stored 12-24 months if it is closed and protected from frost, heat, direct sunlight and humidity

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