

Product Data Sheet

NewPro - Nano Hightech Polish

- Refreshs the Lacquer (long-lived)

The Nano Peel-off Effect Lasts up to 6-8 Car Washes

Product Description

NewPro-Nano Hightech Polish is a watery lacquer polish based on chemical nanotechnology. The polish produces an ultra-thin transparent layer, which offers a long-lasting gloss and protects against environmental influences and stone chipping.

Range of Application and Use

Appropriate Surfaces

- Lacquer surfaces

Technical Characteristics

Material Basis:

- Wax-based composite material.

Viscosity:

- <10 mPas (Brookfield Rheometer).

Instruction for Application and Use

Application Preparation

NewPro-Nano Hightech Polish comes ready-to-use. Shake well prior to use.

Surface Preparation

Thoroughly pre-clean the surface as the surface must be free of any dirt, grime or dust and must be dry or only slightly moist.

Application/Use

Shake well before using. Polish on evenly and sparingly using a towel; polish out remains using little pressure.

Cleaning of the Coated Surface

Dirt, grime and dried residue can be removed with a moist towel. During the car wash, do not use high pressure simultaneously with steam jet. Solvent based cleaner should not be used.

Improvement and New Coatings

Coating can be renewed or improved on a clean and dry surface as described for an initial coating.

Required Conditions for Use/Application

Application and drying can be carried out with a surface and area temperature between a min. +10° Celsius and max. +25° Celsius. Do not apply NewPro-Nano Hightech Polish under direct sunlight at temperatures above +25°C.

Drying

After polishing, NewPro-Nano Hightech Polish is dry.

Cleaning of Tools

Rinse out using fresh/clean water.

Use

Approx. 50 ml per automobile (by machine application) depending on the size. Hand application 150 ml

This is simply a recommended standard, which in end effect can vary depending on the layer of thickness as well as the structure of the surface. An exact amount of material needed can only be determined by a sample coating on the surface of the object.

Delivery Form

Packaging Sizes:

- By arrangement. Further package sizes are available upon request.

Color

- Milky liquid.

Further Instructions

Storage:

- Product can be stored for a minimum of 6 months when stored at room temperature in tightly closed original packaging
- Protect against moisture, frost and heat.

Disposal:

See Safety Data Sheet.

Safety and Protective Measures

Please follow the instructions and safety precautions printed on the label of the product when using product. We advise that the proper and necessary precautionary safety steps are taken when working with chemicals. Wash hands thoroughly subsequent to use. Keep out of reach of children. For further and more detailed instructions, see the Safety Data Sheet.

Important Notice

Considering the many different kinds of surfaces and conditions of objects, the user is not relieved of the responsibility to test our products for suitability for the intended purpose with the help of a trained or skilled craftsman. Because the application and processing of the product is outside the scope of our influence, the contents of our technical data sheets do not incur any liability for the producer or seller of the product.

For further and more detailed instructions, see the Safety Data Sheet. In use of a reprint this information will become invalid.