

CLEVERCOAT FOR CAR EXTERIOR

INTENDED USES:

Products safe protects, recovers and polishes painter, stainless, rubber, plastic parts of car exterior. Nano protective and polishing product makes the car visually more attractive and creates the protective layer which takes upon itself all external impacts, especially in the winter time. Protective layer consists of polymer included in nanoparticles which reliable protects painted surfaces.



PRODUCT DESCRIPTION:

Product made from organic mixture liquid polymers which stays intact for a long time if not being exposed to air. Mixture of polymers has excellent fluidity and can distribute itself to a surface by a very thin layer. 1g of the products easy covers 1m² of the surface.

Product have excellent adhesive properties (product stick to the surface very well). Coating is formed on top of the surfaces is optically transparent and in many cases improves the looks and fixes defects by filling small cracks and scratches.

Products made from organic mixture liquid polymers which stays intact for a long time if not being exposed to air. Mixture of polymers has excellent fluidity and can distribute itself to a surface by a very thin layer. 1g of the products easy covers 1m² of the surface.

Products have excellent adhesive properties (product stick to the surface very well). Coating is formed on top of the surfaces is optically transparent and in many cases improves the looks and fixes defects by filling small cracks and scratches.

Due to large specific surface of inserted nano particles even small concentration of them is enough that they cover the surface by confluent layer and in same time the particles are not visible. Abrasion-resistant compositions of nano particles are in formulations for moving vehicle protection from unwashed factors like sand, dirt and other. UV protection's compositions also are included in formulations against adverse effect under sunlight of protection surface.

TECHNICAL INFORMATION:

Parameter	Specification
Appearance	Milk color oily liquid
Boiling point, C min.	185
Density at 20°C	1,020-1,105
Melting point, C max.	-50
Viscosity dynamic at 20°C	15-25
Flash point, C, min.	69
Solubility	Alcohol, Ether, Acetone

Removing coating from surface is possible with alcohol (ethyl or isopropyl), also by steam and next mechanically with microfiber cloth.

SURFACE PREPARATION:

Surface must be dry and clean before applying first time. For re-coating necessary only dry surface. It is not recommended to treat the car window glass inside car salon because super hydrophobic surface can be reason of the


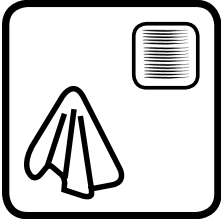
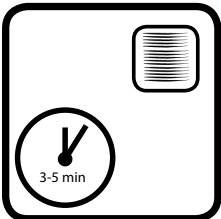
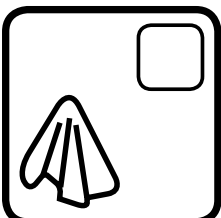
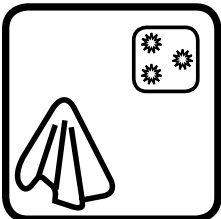
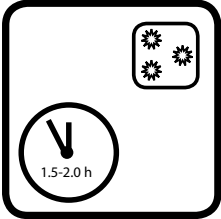
unwanted sweat in glass.

APPLICATION:

For application recommended microfiber cloths: terry structure for distribution/removing excess of the product and plane (polish) structure for polishing coated surface. Both cloths must be prepared from 20% polyamide and 80% polyester and density not less 250g/m²

Coat is possible under any outdoor temperature.

Recommended use product quantity as less as possible. Consumption is only 3g/m² with possible losses. Useful coating in surface is only 1g/m².

	<p>Shake the bottle before use. Little wet terry cloth with product Cloth.Terry without excess. Close cap after use.</p>
	<p>Evenly distribute the product on dry surface by Cloth.Terry.</p>
	<p>Wait 3-5 min.</p>
	<p>Remove exceed the product by same terrycloth.</p>
	<p>Polish by plain cloth Cloth.Polish the surface.</p>
	<p>Don't expose the surface by rain or by action with wet cloth about 1,5-2 hours. Protective surface is obtained the best protection in 12 hours after coating.</p>

PRODUCT HAZARDS AND SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information. Do not use in confined areas without the proper safety precautions/equipment.

ADDITIONAL DATA:

Product is prepared according to existing legislation European Union. Product has not volatile matter and holds the nano components tight inside its structure. Nano particles cannot be separated one from polymer mixture. it guarantees that nano-sized particles do not get "loose" and incur to human organism and harm our health and surrounding environment. Product waster

Lasting effect: 1-2 months depend from external environment.

PACKING OF THE NANOTECH CAR POLISH PRODUCT CLEVERCOAT FOR CAR EXTERIOR



Product is packed in 100g bottle in box.

50 bottles in carton;

Carton's size: 30cm x 22cm x 24cm

Carton's gross weight: 6.36kg

Pallet: 112 cartons/5600 bottles

Pallet's size: 120cm x 100cm x 185cm

Pallet's gross/net weight: 712kg/732kg Pallet: 72 cartons/1140 bottles

Pallet's size: 120cm x 100cm x 215cm

Pallet's gross/net weight: 743kg/768kg

Labels in three languages: English, Estonian, Russian;

Order customized labels is beginning from 500 units min. per product.

SHIPPING AND EXPORT INFORMATION

Non-hazardous for any transrtation.

Export HS code: 34053000



Nanoformula OÜ

VAT no. EE100140543, reg. no.10045133

Narva mnt.4, Voka, 41701, Estonia, Tel.:+372 39 71305, Fax: +372 39 71303

<http://www.nanoformula.eu>, email:info@nanoformula.eu