



3D NANOPOLISH CAR

Car owners who want to maintain the car want the best possible result and durability. Our 3D NanoPolish is a product that is the best that has been possible to represent up to now. We have been able to increase the durability as well as very good resistance to degreasing and other external influences. 3D NanoPolish is an "all-in-One" product based on 3-dimensional, hybrid chemical nanotechnology.

Properties:

- Tests have shown up to 15 months shelf life of car paint.
- Contains cleaning and abrasive that removes weathering paintwork and brings color and shine back.
- The only product you need. Cleans, polishes and protects, all in one operation!

Characteristics:

- Provides excellent gloss and durability to painted surfaces.
- Optimum gloss obtained after about 48 hours.
- Durable "easy to clean" properties.
- Can not be used on matte or rough plastic lists as the product containing abrasives.
- Withstands degreasers very well compared to wax-based products.
- Less use of the product in relation to wax products.
- Less working time.
- May remain long on the surface before polishing off.
- Emits little or minimal dust.
- Smooth surfaces will cause salt, diesel spills and other contamination will be easier to remove.
- Strong bonding to the surface.

How to use:

- Lacquer must be degreased!
- Other surfaces must be free of grease/oil.
- Can be applied by hand or with polishing machine. Manage an appropriate field at a time.
- An after polishing can be done with the pad of microwool or wool. **Note!** Use caution, especially the pad of wool can emit high heat. Use preferably a oscillating polishing machine.
- Full gloss is achieved after about 48 hours
- Do not use detergents containing waxes or silicone after treatment with 3D NanoProtect.
- Do not use wax-based polish products for polishing after treatment. Apply either a bit more of the product in exposed places, or when the effect seems to diminish.
- If one wants to go over to the wax polish later, it should be done only when the effect of the treatment has slowed. It can take up to 2 years. Or, do a light rubbing.
- If the product is spilled on the glass it can be removed with a damp cloth before it dries. Can be used on car headlights (Lexan).
- The product does not contain silicone!