

9H GRAPHENE SPRAYABLE COATING



9H Graphene Sprayable coating is a revolutionary water-based quick graphene coating that offers long-lasting protection (up to 2 years). After just one application, it provides extremely high hydrophobicity, protection against all external weathering, UV rays, road salt, bird droppings and tree resin. It also offers excellent resistance to all types of chemicals (acidic and alkaline).

An innovative blend of active and inactive substances offers a 9H strength, replacing existing ceramic protectors. After application, the surface has a high gloss and smoothness. You will also be convinced by the high beading and sheeting effect.

The protection is applied quickly and easily. It can be applied to dry or wet surfaces. Due to its water base, it is essential that the surface is well cleaned of all grease (including that in shampoos). Therefore, carefully read the application instruction.

9H Graphene Sprayable coating does not contain any solvents, acids or aggressive chemicals, so it is safe for materials, the environment and your health.

FEATURES/BENEFITS

- long-lasting effect (up to 2 years),
- quick and easy application,
- high beading and sheeting effect
- 9H protection,
- water-based,
- chemical resistance,
- adds smoothness and shine.



USE OF PRODUCT

9H Graphene sprayable Coating is used as a quick protection for the bodywork of all types of vehicles.



**NANO
CARBON**



**WATER
BASED**



ECO



APPLICATION INSTRUCTION

1. The surface must be completely degreased (recommended with alcohol), especially after shampooing.
2. Spray a small amount of Sprayable 9H Coat on a 100x100cm surface and spread evenly with a clean, less absorbent cloth.
3. Wait 5-10 min and buff dry with a clean, dry microfibre cloth until the surface is smooth and shiny.
4. Repeat step 2 until the entire surface is protected.
5. A second coat can be applied after 30 minutes. Recommended after 1 hour.
6. Protect from water for at least 12 hours. 24 hours is recommended.

AFTER APPLICATION, WAIT 7 DAYS BEFORE USING SHAMPOO.



MAINTENANCE INSTRUCTION

For the longest durability of protection, we advise using gentle tools and cleaners with neutral or slightly acidic pH. Alkaline cleaners and abrasive tools will negatively impact the protection and with that shorten the lifespan.

DURABILITY OF PROTECTION

With the proper application of protective coating 9H Graphene Sprayable coating and proper maintenance, the durability of the protection will be ensured for up to 2 years.

APPLICATION INFORMATION

Ambient air temperature: 5°C - 30°C

Relative humidity: <80 %

Dew point: The surface temperature must be at least 5°C above the dew point.

Surface temperature: Min. 5°C, max. 30°C

Consumption:

- Spray on surface 5-10ml/m²
- Spray on cloth 5ml/m²
- Drops on applicator 1-2 ml/m²

CURRING INFORMATION

Ambient air temperature: Min. 10°C, max. 170°C

Relative humidity: <80 %

Dew point: The surface temperature must be 5°C above the dew point for the first 8 hours after application.

Surface temperature: Min. 5°C, max. 170°C

TECHNICAL DATA

Solvent: water

Odour: no distinct odour

Colour: white

Acid number: acid-free

Viscosity: consistency of water

Abrasives: none

Storage life: minimum 3 years

After opening: use within 2 years (store in sealed container)

Weight per litre: 1kg

Curing time: 24 hours

Packaging: 50ml, 500ml, 3l

Pictograms: none

Safety instructions: P102 - Keep out of reach of children.

Composition: mix of silans <20%, 1-ethylure <10%, graphene <0,01%.



PLEASE READ CAREFULLY THE FOLLOWING LIMITED WARRANTY INFORMATION

The information provided here is believed to be accurate and is provided in good faith. Do not, however, consider this information as a replacement for your own testing to assure the safety, efficacy, and satisfaction for the intended use or sale of our products because the conditions and methods of use of our products are out of our control. The only guarantee offered by Nano Coatex is that our goods will meet the sales specification at the time of shipment.

TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, NANO COATEX SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR MERCHANTABILITY. FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES NANO COATEX DISCLAIMS ALL LIABILITY.