

## KIT NANOTEC – LONG LASTING

Renewable nanometric treatment. Creates a thin ceramic coating that blends with the underlying transparent, ensuring long-lasting protection.

The nanoceramic polymer changes the characteristics of the surface making it water-repellent, improving its resistance to light abrasions, dirt and atmospheric agents, ensuring a deep and durable shine, reducing the effort for maintenance and cleaning.

This treatment gives long-lasting results (2 years).

### CONTENTS OF THE KIT

- RED NANO Summer (above 20°C) - 30 mL
- BLU NANO winter (below 20°C) - 30 mL
- 1 G Applicator
- 10 G Rag

### CONDITIONS OF APPLICATION

Ideal application temperature: 10°C to 25°C. Do not apply above 30°C.

Do not apply in direct sunlight. Do not apply on hot surfaces.

Do not apply on matt paints.

### PREPARATION OF THE SUPPORT

WASH OUT and SET UP products are contained in the CAR CARE KIT - PREPARING (cod. 45CCP).

#### 1. ATTENTION:

- Before starting, make sure the support is perfectly polished and free of imperfections. Wash the vehicle and carry out chemical and mechanical decontamination. Any mark, if not carefully removed, will compromise the final result. If you find any defects, polish the body before proceeding.
- If the vehicle has just been painted, make sure that the paint is completely dry (check the technical documentation of the supplier).
- The cloths must be thoroughly cleaned throughout the preparation and application process. We recommend using a cloth per product to avoid contamination between them. While drying, change the side of the cloth often. Once the cloth has been used in all its parts, take a new one.

#### 2. WASH OUT application

- Spray the product directly on the surface, then distribute it with a red microfiber cloth to lift off the waxes and dirt.
- Wait a few minutes. You will see the product dry and the surface become slightly opaque.
- Rinse with a water-jet cleaner and remove the excess with a wet red microfiber cloth.
- Rinse and dry with a grey and red doubleface microfiber cloth.
- Blow with compressed air.

*The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.*

\* For any information about product codes or packs, please see our catalogue, our price list or contact us.

## 02. SET UP application

- Spray the product directly on the surface, then distribute it with a red microfiber cloth.
- Wipe the surface with a clean gold microfiber cloth.

## APPLICATION OF NANOMETRIC TREATMENT

Each bottle of product (30 ml) is sufficient for the treatment of a medium-sized car. The bottle is filled with inert atmosphere (nitrogen). Only open immediately before use and use within 4 days of opening.

## 03. NANO application

The difference between the BLUE and RED version is only in drying times. Choose the product according to the temperature of use: below 20°C we recommend the NANO BLUE, above 20°C we recommend the NANO RED.

- Wrap a new G-Rag cloth around the applicator and secure it by inserting the ends into the appropriate side slots. Pour a few drops on the G-Rag, wetting it until it flows easily onto the support. During application, pour new product whenever you feel the cloth is drying.
- Work by dividing the surface into small areas of about 50 x 50 cm at a time. Distribute the product in a uniform layer, passing the applicator in one direction, making sure not to overlook any part of the surface. Apply the product quickly, without insisting too long on the same area to not compromise the uniformity of the final result. Avoid circular or semicircular movements.
- Wait 15 seconds (at 20°C) until the product layer begins to turn into droplets.
- Vigorously wipe the surface with an ORANGE microfiber cloth to remove excess product. Use the cloth with circular movements, unifying. Finish immediately with a GOLD cloth.

In case of dark spots or lines, it is possible to reverse it by wetting the G-Rag cloth well with the nanometric product that you are using, then applying it vigorously rubbing on the defect found until the stains or dark lines dissolve. Dry immediately without any waiting time.

For larger defects, which give the surface a non-uniform appearance, remove the product from the entire panel; if less than 2 hours have passed with SET UP and a green microfiber cloth; if more than 2 hours polishing with fine abrasive paste. Repeat the entire application from step 01.

**IMPORTANT:** Below 18°C, all nanometer products must be heated in the oven at 50°C for 30 minutes to achieve the grating treatment.

Keep the car covered and avoid wetting and touch the treated surface for at least 48h to make the product retighten completely. Wait at least 7 days before washing.

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