

## CAR CARE KIT – PREPARING

Kit for cleaning and preparing surfaces before treatment with nanoceramic coatings.

It contains two products to be used sequentially.

- WASH OUT is a low-foam cleaner that removes waxes, dust, dirt, polishing residues, and other coarse-grain surface deposits. Needs to be rinsed off.
- SET UP deep-cleans from finer contaminants and chemical residues, optimizing the nanocoating adhesion and enhancing its performance.

### KIT CONTENT

- WASH OUT – 200 mL
- SET UP – 200 mL
- 1 red microfiber cloth
- 1 gold microfiber cloth

### SUBSTRATE PREPARATION

#### 00. WARNING

- Before starting, make sure that the surface to be treated is perfectly polished and free from defects. Wash the vehicle and decontaminate chemically and mechanically. Every imperfection, if not completely removed, will compromise the final appearance. If any defect is found, polish the vehicle before proceeding.
- For newly painted vehicles, make sure that the coating has fully cured (check the supplier's technical documentation)
- The cloths must always be perfectly clean throughout the preparation and application process. It is recommended to use a cloth for each product to avoid contamination between them. When wiping the surface dry, change the side of the cloth frequently. Once a cloth has been used in all its parts, get a new one.

#### 01. Application of WASH OUT

- Spray the product directly on the surface, then spread it with a red microfiber cloth to detach waxes and dirt.
- Wait for a few minutes. You will see the product dry, and the surface become slightly dull.
- Rinse with pressure washer and remove excess with a wet red microfibre cloth.
- Rinse and dry with a grey and red double-face microfibre cloth.
- Blow with compressed air.

#### 02. Application of SET UP

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

*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.