

DVX 9H Nano Ceramic Coating — Kit (30 ml)

9H ceramic paint coating kit with applicator and microfibers

DVX7403

PRODUCT DESCRIPTION

The DVX 9H Nano Ceramic Coating kit contains a 30 ml bottle of ceramic coating, a foam applicator and microfibers in a metal tin. Applied to prepared paint, it forms a hard (9H) protective layer that resists UV, chemicals, bird droppings and micro-scratches. It delivers deep gloss and strong hydrophobic beading that makes subsequent washes easier. For detailers and experienced users.

FEATURES

- 9H hardness
- Deep gloss
- Strong hydrophobic effect
- UV and chemical resistant
- Kit with applicator
- Long-lasting protection

DIRECTIONS FOR USE

1. **Prepare** — Wash, decontaminate, polish if needed, then degrease with IPA.
2. **Apply** — Put a few drops on the applicator and apply crosswise over 50 × 50 cm.
3. **Level** — After 1–3 minutes, wipe off excess with a clean microfiber.
4. **Cure** — Keep the vehicle dry for 24 h; avoid washing for 7 days.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Liquid car care product
Appearance	Liquid
Density (20 °C)	1.01 g/cm³
Solubility in water	Insoluble in water
Flash point	121°C
Use	Ready to use (apply undiluted)

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
DVX7403	30 ml	12	—

STORAGE

Store in the original container, tightly closed, between 5 and 35 °C, in a cool, dry place away from direct sunlight. Protect from frost.

The expiry date, production date and lot number are printed on the pack.

SAFETY INFORMATION

Signal word: Warning
H319 Causes serious eye irritation.
H317 May cause an allergic skin reaction.
H336 May cause drowsiness or dizziness.
P280 Wear protective gloves / eye protection / face protection.
P261 Avoid breathing dust / fume / gas / mist / vapours / spray.
P312 Call a POISON CENTRE / doctor / . . . if you feel unwell.
P403+P233 Store in a well-ventilated place. Keep container tightly closed.

The information in this sheet is based on our current knowledge and experience; users should test the product under their own conditions of use. For safety information, refer to the product Safety Data Sheet (SDS).