

KRYTEX PPF & VINYL

Color-enhancing coating for all car films

Packaging: **50 ml**

Enough for: **≈ 2 cars**

For polyurethane PPF and vinyl wraps, gloss or matte: extends the film's hydrophobic properties, enriches color and shields it from UV and chemicals.



KEY PROPERTIES

- Extends the film's hydrophobic properties.
- Repels dirt and water.
- Enriches film color.
- Shields from UV and chemicals, prevents fading.
- Reduces dirt build-up and makes cleaning easier.
- Also suitable for all types of paint.
- Lowers the risk of chemical burns (bird droppings, poplar buds, alkali).
- Protects against light mechanical damage (contact drying at the car wash).
- 100% effect when applied in 2 layers.

SPECIFICATIONS

Contact angle	119°	Acid/alkali resistance	pH 1–14
Service life	6–8 months	Solvent resistance	Aliphatic and aromatic solvents
Layer thickness	60–80 nm	UV resistance	10–400 nm
Antistatic	yes	Consumption	1–2 ml/m ²
Application	PPF & vinyl films	Volume	50 ml
Recommended layers	2, ≤ 5 min apart	Enough for	≈ 2 cars
Cure before delivery	≥ 8 h		

HOW TO APPLY

- 01** Two-phase wash; remove tar, oil and iron fallout, then use a clay mitt.
- 02** Polish gloss film if there are minor defects; do not polish matte film.
- 03** Degrease with KRYTEX DEGREASER.
- 04** Load the applicator with 10–15 drops and apply in small sections, cross-hatch with several overlaps.
- 05** After 10–60 s (depending on temperature and humidity) buff to a gloss with a clean dry microfiber.
- 06** Apply 2 layers no more than 5 min apart, panel by panel. Cure at least 8 h before delivery.
- 07** Work at 15–25 °C and humidity no higher than 60%, out of direct sunlight and away from water.

COMPOSITION & STORAGE

Composition	Alkane solvent, organosilicon polymer, aminosilicone, tetraethoxysilane, polyorganosiloxane, methyltriethoxysilane.
Shelf life	60 months
Storage	Keep tightly closed in the original container in a dry place at 0...+25 °C, away from direct sunlight. Do not use after the expiry date.

Data are based on laboratory tests and practical experience and are given for reference. Actual results depend on surface condition, application conditions and maintenance. Test on an inconspicuous area before use.

KRYTEX · krytex.world
Manufacturer: Guangzhou Keruitai Daily Chemical Technology Co., Ltd.
Europe: AR PRO Partners OÜ, Tallinn, Estonia