

KRYTEX MEGA RIMS

Ceramic protective coating for wheels

Packaging: 50 ml

A heat-resistant ceramic coating for alloy wheels: they stay cleaner, wash easier and look glossier.



KEY PROPERTIES

- Reduces dirt build-up and makes cleaning easier.
- Heat resistant.
- Boosts gloss, depth and color.
- Lowers the risk of damage from harsh car-wash chemicals.
- Reduces ice build-up on the inner side of the wheels.
- Brake dust is easier to remove.
- Lowers the risk of corrosion forming and spreading.

SPECIFICATIONS

Contact angle	118.5°	Acid/alkali resistance	pH 1–14
Service life	up to 12 months	Solvent resistance	Aliphatic and aromatic solvents
Layer thickness	80–90 nm	Temperature resistance	–40 to +320 °C
Application	Alloy wheels	Consumption	2–4 ml/m ²
Recommended layers	2, ≤ 10 min apart	Volume	50 ml
Cure before delivery	≥ 8 h		

HOW TO APPLY

- 01** Two-phase wash; remove tar, oil and iron fallout, clay the wheels; polishing is recommended.
- 02** Degrease with KRYTEX DEGREASER.
- 03** Load the applicator with 10–15 drops (on complex designs use the cloth alone) and apply section by section, cross-hatch.
- 04** When the product starts beading (10–30 s), buff with a clean dry microfiber.
- 05** Apply 2 layers no more than 10 min apart. Cure at least 8 h before delivery.
- 06** Work at 15–25 °C and humidity no higher than 60%, out of direct sunlight and away from water.

COMPOSITION & STORAGE

Composition	Alkane solvent, fluorinated hydrocarbons, trimethylated silica, aminosilicone, polyorganosiloxane, tetraethoxysilane.
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.