

KRYTEX 9H+

Ceramic base coat for paint

Packaging: 50 ml

Enough for: ≈ 2–3 cars

A foundational ceramic layer that deepens color, adds “hardness” to the paint and improves adhesion and lifetime of the top coat. Always sealed with KRYTEX 7H+ or KRYTEX MEGA 8.



KEY PROPERTIES

- Increases paint “hardness”.
- Deepens color.
- Protects paint from fading.
- Improves adhesion and lifetime of top coats.
- 12–18 months of protection with a top coat.
- Strengthens the top layer of paint by 3–15%.
- Extends the life of the hydrophobic layer up to 2×.
- Reduces the likelihood of chips.
- Lowers the risk of corrosion forming and spreading.
- Lowers the risk of damage from poor-quality car-wash chemicals and unskilled staff.

SPECIFICATIONS

Contact angle	78°	Hardness (Mohs / Shore)	3.5 / 93
Service life (with top coat)	12–18 months	Acid/alkali resistance	pH 1–12
Layer thickness	40–80 nm	Solvent resistance	Aliphatic and aromatic solvents
Consumption	1–2 ml/m ²	UV resistance	10–400 nm
Application	Body paint	Volume	50 ml
Recommended layers	Base + top coat (7H+ / MEGA 8)	Enough for	≈ 2–3 cars
Cure before delivery	≥ 8 h		

HOW TO APPLY

- 01** Two-phase wash; remove tar, oil stains and iron fallout, then clay the paint to lift remaining contamination.
- 02** Polish the paint.
- 03** Degrease thoroughly with KRYTEX DEGREASER.
- 04** Load the applicator with 10–15 drops and apply in 40×40–50×50 cm sections, cross-hatch; add 3–5 drops as you go.
- 05** When a rainbow (oil-slick) sheen appears (10–30 s), buff to a gloss with a clean dry microfiber.
- 06** Wait at least 40 min (no upper limit) before another 9H+ layer or the top coat (7H+ / MEGA 8).
- 07** Always seal with a top coat (KRYTEX 7H+ or KRYTEX MEGA 8). Cure at least 8 h before delivery.
- 08** Work at 15–25 °C and humidity no higher than 60%, out of direct sunlight and away from water.

COMPOSITION & STORAGE

Composition	Alkane solvent, silicon dioxide, 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.

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