



STARKE YACHT CARE · COATINGS & SEALANTS

STARKE LIQUID KRAKEN

MARINE GRADE GRAPHENE NANO COATING

SKU

KRK100

100 ML

10H HARDNESS

Graphene nano coating for extreme hydrophobicity, wet-look gloss, UV/heat resistance, and ~50% better water-spot resistance vs standard SiO₂ ceramics. Use as base, top, or standalone.

PERFORMANCE

HARDNESS	10H
ROLE	Base, top, or standalone graphene coating
COVERAGE	~250–350 sq ft per 100 ml
DURABILITY	Kraken system 12–24 mo · Repel + Kraken 18–24 mo
WATER SPOTS	~50% better resistance vs standard ceramic
SURFACES	Gel coat, marine paint, powder coat, glass

APPLICATION & CURE

APPLY	Suede applicator, 4–10 drops, thin consistent strokes
FLASH CUE	Corduroy pattern visible → level with two towels
RECOAT	6–18 hours (guide); after Repel wait 1.5–3 h
TO WATER	24 h minimum · 48 h ideal
FULL HARDNESS	7–14 days
FIRST SOAP WASH	5–7 days
TEMPERATURE	60–90°F · Do not apply below 50°F

OVERVIEW

Liquid Kraken sits at the top of the STARKE lineup as a marine-grade graphene nano coating. Graphene's carbon lattice delivers extreme hydrophobicity, a super wet look, superior UV and heat resistance, and about 50% better water-spot resistance than standard SiO₂ ceramics. Coverage is ~250–350 sq ft per 100 ml. Use as base, top, or standalone; Repel + Kraken systems target 18–24 months. Maintain with Salt Clean, Pure Clean or Ultra Clean, and Reboot for graphene refresh.

DIRECTIONS

- 1 Never coat over oxidation. Fully correct and decontaminate; wipe with IPA / Surface Prep until oil-free.
- 2 Apply with a suede applicator — 4 to 10 drops depending on area — thin, consistent strokes. Dark wet look is normal (graphene).
- 3 Watch for the corduroy pattern. When strokes are clearly visible, flash is complete; level with two clean microfibers (primary + insurance).
- 4 Recoat window 6–18 hours when used in a Kraken system. After Repel base, apply within the 1.5–3 hour window (guide).
- 5 Keep out of water 24 h minimum (48 h ideal). Full hardness 7–14 days. First soap wash after 5–7 days.

SAFETY SNAPSHOT

WARNING

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Flam. Liq. 3 · Asp. Tox. 1 · STOT SE 3 · Eye Irrit. 2 · Skin Irrit. 3 · Aquatic Chronic 4

APPEARANCE	Grey liquid
ODOR	Characteristic
DENSITY	0.9463 g/cm ³
FLASH POINT	55°C / 131°F
BOILING	> 65°C / 149°F
TRANSPORT	UN1993 Flammable Liquid, N.O.S., 3, III

SDS SYC-020 rev 1.0 → 5/17/2022

SOURCES

1. Starke product page — <https://starkeyachtcare.com/products/starke-liquid-kraken-marine-grade-graphene-nano-coating>
2. Starke ceramic-coatings guide — <https://starkeyachtcare.com/blogs/news/marine-ceramic-coatings-what-they-do-how-to-apply-them-how-long-they-last-coverage-per-proper-cure-times>
3. SDS SYC-020 rev 1.0, 5/17/2022