



GTECHNIQ · COATINGS & SEALANTS

CERAMIC TOP

GTECHNIQ MARINE COATING

SKU

MCT 0.25

250 ML

5.5–7 ML/M²

Nano ceramic topcoat. Dirt-repellency, gloss, and slickness. Standalone on gelcoat/topcoat, or over Marine Ceramic Base.

PERFORMANCE

TYPE	Marine-grade nano ceramic topcoat (SDS: boat coating)
ROLE	Standalone on gelcoat/topcoat, or over Marine Ceramic Base
DURABILITY	Years of protection (product page / FAQ). Manufacturer does not publish a month count.
SURFACES	Gelcoat, topcoat, or existing Marine Ceramic Base. Not formulated for vinyl / inflatables (FAQ).
FINISH	Dirt-repellency, high gloss, surface slickness; anti-static / UV filter
FUNCTION	Repels dirt and water spots; prevents premature fading and oxidation

APPLICATION

PREP	Polish imperfections if applying to gelcoat/topcoat. Panel Wipe + MF1 to a surgically clean surface
APPLY	Soak pad. Spread ≤ 2' × 2' (60 × 60 cm). Wipe residue with MF1
COVERAGE	5.5–7 ml/m ² (0.5–0.7 ml/ft ²); varies with microporosity
SYSTEM	Two-stage with Ceramic Base for maximum protection (FAQ). Maintain with Ceramic Fast Coat (FAQ)

OVERVIEW

Gtechniq Marine Ceramic Top is a marine-grade nano ceramic that bonds to gelcoat, topcoat, or an existing layer of Marine Ceramic Base. The US product page describes unmatched dirt-repellency, high gloss, and surface slickness, with a strong anti-static function and UV filter. FAQ: can be used standalone; two-stage with Ceramic Base for maximum protection; years of protection versus wax; maintain with Ceramic Fast Coat. Coverage 5.5–7 ml/m². Manufacturer does not publish hardness, VOC, recoat, or to-water times.

DIRECTIONS

- 1 If applying directly to gelcoat or topcoat, polish the surface to remove imperfections.
- 2 Use Gtechniq Panel Wipe and an MF1 Microfibre to remove all polish residue.
- 3 Soak the application pad. Spread onto no more than 2' × 2' (60 × 60 cm).
- 4 Remove residue with a Gtechniq MF1 Microfibre.
- 5 Usage 5.5–7 ml/m² (0.5–0.7 ml/ft²), depending on gelcoat or topcoat microporosity.

SAFETY SNAPSHOT

⚠ DANGER

Asp. Tox. 1 · H304

APPEARANCE	Colorless liquid
ODOR	Slight
DENSITY	1.03 relative
FLASH POINT	110 °C / 230 °F
FLAMMABILITY	Non flammable (SDS)
TRANSPORT	Not regulated (DOT / IMDG / IATA)

SDS MCT US v1.0 → 07/01/2020

SOURCES

1. Manufacturer product page — <https://gtechniq.com/shop/marine/ceramic-coatings-marine/marine-ceramic-top/>
2. SDS MCT US v1.0, issue 07/01/2020 — https://gtechniq.com/wp-content/uploads/2023/05/MCT_US.pdf
3. MDSC catalog for name / SKU / image / size only — <https://marinedetailssupply.com/products/gtechniq-marine-top>