



GTECHNIQ · SEALANTS

CERAMIC FAST COAT

GTECHNIQ MARINE SEALANT

SKU

MCF 0.5

500 ML

UP TO 6 MO

Spray-on marine ceramic sealant. Crosslinks to gel coat or topcoat. Standalone or a maintenance layer over existing Gtechniq marine coatings. Up to six months of protection.

PERFORMANCE

TYPE	Marine ceramic spray sealant (SDS: boat coating / sealant)
ROLE	Standalone protection, or top-up over existing Gtechniq marine coatings
DURABILITY	Up to 6 months with proper care (depends on exposure and use)
SURFACES	Gel coat or topcoat (product page). Painted marine surfaces; DIY on aluminum, pontoon, fiberglass (category FAQ)
FINISH	Non-smear, high-gloss, 100% optically clear, non-yellowing, UV resistant
FUNCTION	Repels dirt, water, and salt; helps prevent oxidation, water spots, black streaks, scum-line buildup
COMPATIBLE	All Gtechniq Marine products (UK product page)

OVERVIEW

Gtechniq Marine Ceramic Fast Coat is a ready-to-use spray ceramic sealant that crosslinks to gel coat or topcoat rather than sitting on top like wax. The US product page describes a non-yellowing, UV-resistant, optically clear finish that repels salt, dirt, and water and provides up to six months of protection with proper care (exposure and use dependent). Use it as standalone surface protection or as a maintenance layer over existing Gtechniq marine coatings. Compatible with all Gtechniq Marine products. Manufacturer does not publish coverage, VOC, hardness, dilution, or cure times for this SKU.

DIRECTIONS

- 1 Shake bottle well before use.
- 2 Ensure all marine surfaces have been thoroughly washed and dried.
- 3 Spray the product onto a Gtechniq MF1 Microfibre and spread evenly across the surface.
- 4 Buff with a second dry MF1 until the finish is streak-free.
- 5 If the product is difficult to remove, wipe with a wet MF1, then buff with a dry one.

APPLICATION

PREP	All marine surfaces thoroughly washed and dried
APPLY	Shake well. Spray onto an MF1 microfibre and spread evenly
BUFF	Second dry MF1 / microfiber until streak-free
IF SMEARS	Wipe with a wet MF1, then buff with a dry one
PH	4.5–8 (SDS)
DENSITY	0.99 relative (SDS)
STORAGE	Original container, cool, well ventilated, away from direct sunlight; avoid extreme temperatures (SDS)

SAFETY SNAPSHOT

WARNING

Skin Irrit. 2 · Eye Irrit. 2A · H315 · H319 · GHS07

APPEARANCE	White milky liquid
ODOR	Slight
PH	4.5–8
DENSITY	0.99 relative
FLASH POINT	>100°C / >212°F
FLAMMABILITY	Not flammable (SDS)
TRANSPORT	Not regulated (DOT / IMDG / IATA)

SDS MCF US v1.0 → 07/01/2020

SOURCES

1. Manufacturer product page — <https://gtechniq.com/shop/marine/coating-sealants-marine/ceramic-fast-coat/>
2. Manufacturer marine sealants category — <https://gtechniq.com/product-category/marine/coating-sealants-marine/>
3. Manufacturer UK product page (compatibility / optically clear copy) — <https://www.gtechniq.co.uk/shop/marine/coating-sealants-marine/ceramic-fast-coat/>
4. SDS MCF US v1.0, issue 07/01/2020 — https://gtechniq.com/wp-content/uploads/2023/05/MCF_US.pdf
5. MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/gtechniq-marine-ceramic-fast-coat>