



GTECHNIQ · MAINTENANCE & WASHCARE

GLASS CLEANER

GTECHNIQ MARINE CLEANER

SKU

MGCL 0.5

500 ML

ANTI-STATIC

Fragrance-free marine glass cleaner. Anti-static, streak-free on boat glass, windshields, and mirrors. Not for plexiglass or screens.

PERFORMANCE

TYPE	Glass cleaner
SURFACES	Glass, windshields, mirrors (product page). FAQ: not plexiglass/polycarbonate; not electronic screens.
FUNCTION	Salt residue, fingerprints, grime; anti-static dust-repellency
FORMULA	No fragrances or cheap solvents that cause smearing (product page)
STUBBORN SPOTS	Use Water Spot Remover first for etched mineral buildup (FAQ)

APPLICATION

CONDITIONS	Out of direct sunlight
APPLY	Spray onto MF1, wipe glass, remove residue with a second clean MF1
SHELF AFTER OPEN	Use within 12 months of opening
FLASH POINT	>60 °C (SDS)
FLAMMABILITY	Non flammable (SDS)

OVERVIEW

Gtechniq Marine Glass Cleaner is built for salt spray and hard-water film on boat glass. The US product page strips fragrances and cheap solvents and adds an anti-static effect. FAQ: glass only — not plexiglass/polycarbonate (use Glass Polish or Glass & Plexiglass Coat) and not electronic screens. SDS pH, density, and VOC are not determined.

DIRECTIONS

- 1 Shake well before use.
- 2 Use out of direct sunlight.
- 3 Spray onto an MF1 ZeroR Microfibre Buff Cloth and wipe the glass.
- 4 Remove any residue with another clean MF1.
- 5 Store cool and dry. Use within 12 months of opening.

SAFETY SNAPSHOT

WARNING

Eye Irrit. 2 · H319

APPEARANCE	Colorless liquid
ODOR	Alcoholic
FLASH POINT	>60 °C / >140 °F
FLAMMABILITY	Non flammable (SDS)
TRANSPORT	Not regulated (DOT)

SDS MGCL US v1.0 → 07/01/2020

SOURCES

1. Manufacturer product page — <https://gtechniq.com/shop/marine/glass-plexiglas-metal-marine/glass-cleaner/>
2. SDS MGCL US v1.0, issue 07/01/2020 — https://gtechniq.com/wp-content/uploads/2023/05/MGCL_US.pdf
3. MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/gtechniq-glass-cleaner>