



GTECHNIQ · COATINGS & SEALANTS

GLASS & PLEXIGLASS COAT

GTECHNIQ MARINE COATING

SKU

MGC 0.25

250 ML

WATER-REPELLENT

Lowers surface energy of glass and plexiglass so water beads and rolls off. Improves visibility; less residue to dry as water spots.

PERFORMANCE

TYPE	Glass / plexiglass coating (SDS: Glass and Plexiglass Coating US)
FUNCTION	Reduces surface energy so water forms tight droplets that roll off
RESULT	Clears water faster; less residue to dry as water spots; improved visibility
SURFACES	Glass and plexiglass (product page)

APPLICATION

APPLY	Spread very thinly with an MF1 Microfibre
BUFF	Second fresh MF1 to a streak-free finish
FLASH POINT	31 °C / 87.8 °F (SDS)

OVERVIEW

Gtechniq Marine Glass & Plexiglass Coat lowers the surface energy of glass and plexiglass so water beads into tight droplets that roll off, clearing the surface faster and leaving less residue to dry as water spots. Manufacturer directions: shake, spread very thinly with an MF1, buff streak-free with a fresh MF1. Coverage, durability, VOC, and pH are not published.

DIRECTIONS

- 1 Shake the bottle very well before use.
- 2 Spread the product very thinly onto the surface using a Gtechniq MF1 Microfibre.
- 3 Buff to a streak-free finish using a fresh Gtechniq MF1 Microfibre.

SAFETY SNAPSHOT

⚠ DANGER

Flam. Liq. 3 · Skin Irrit. 2 · Eye Dam. 1 · Carc. 1A · Aquatic Chronic 3 · H226 · H315 · H318 · H350 · H412

APPEARANCE	Brown liquid
ODOR	Solvent-like
FLASH POINT	31 °C / 87.8 °F
TRANSPORT	UN1993 Flammable liquids, n.o.s., 3, III

SDS MGC US v1.0 — 07/01/2020

SOURCES

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