



GTECHNIQ · COMPOUNDS & POLISHES

GLASS POLISH

GTECHNIQ MARINE POLISH

SKU

MGP 0.25

250 ML

PH 2.5

Water-based glass and plexiglass polish with nano abrasives and citric acid. Smear- and scratch-free. Machine-usable.

PERFORMANCE

TYPE	Water-based glass / plexiglass polish
CHEMISTRY	Nano abrasives and citric acid (product page)
SURFACES	Glass or plexiglass
FUNCTION	Removes mineral and salt deposits, water spots, tarnish; smear- and scratch-free
PH	2.5 (SDS)
MACHINE	Can be used with polishing machines (product page)

APPLICATION

APPLY	Shake very well. Load MF1. Work in a circular motion until clean. Repeat if needed.
MACHINE	Usable with polishing machines

OVERVIEW

Gtechniq Marine Glass Polish is a water-based cleaner for glass or plexiglass that uses nano abrasives and citric acid for a smear- and scratch-free finish. It is written to cut mineral and salt deposits and water spots. SDS pH 2.5. Directions allow hand (circular on an MF1) or a polishing machine. Coverage and VOC are not published.

DIRECTIONS

- 1 Shake the bottle very well before use.
- 2 Load a Gtechniq MF1 Microfibre with the polish.
- 3 Work in a circular motion until the glass is clean.
- 4 Repeat if necessary.
- 5 This product can be used with polishing machines.

SAFETY SNAPSHOT

WARNING

Eye Irrit. 2 · H319

APPEARANCE	White milky liquid
ODOR	Slight characteristic
PH	2.5
TRANSPORT	Not regulated (DOT)

SDS MGP US v1.0 → 07/01/2020

SOURCES

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