



GTECHNIQ · COMPOUNDS & POLISHES

METAL RESTORATION POLISH

GTECHNIQ MARINE POLISH

SKU

MRP 0.25

250 ML

PH 8

Ammonia-free metal polish for stainless, brass, copper, aluminium, gold, silver, and other precious metals. No harsh abrasives.

PERFORMANCE

TYPE	Metal restoration polish (SDS: boat polish)
SURFACES	Stainless, brass, copper, aluminium, gold, silver, and other precious metals
CHEMISTRY	No ammonia, harsh chemicals, or aggressive abrasives (product page)
FINISH	Deep lustre; immaculate blemish-free finish
PH	8 (SDS)

APPLICATION

APPLY	Shake very well. Load an MF1 with polish. Buff to a shine. Repeat if needed.
FLASH POINT	>65 °C (SDS)
SOLUBILITY	Completely soluble (SDS)

OVERVIEW

Gtechniq Marine Metal Restoration Polish restores lustre on stainless, brass, copper, aluminium, gold, silver, and other precious metals. The US product page states it contains no ammonia, harsh chemicals, or aggressive abrasives. Directions: shake, load an MF1, buff, repeat if needed. SDS pH 8. 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 Buff the surface to a shine.
- 4 Repeat if necessary.

SAFETY SNAPSHOT

WARNING

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

APPEARANCE	Blue liquid
ODOR	Solvent
PH	8
FLASH POINT	>65 °C / >149 °F
BOILING	>100 °C
SOLUBILITY	Completely soluble
TRANSPORT	Not regulated (DOT / IMDG / IATA)

SDS MRP US v1.0 — 07/01/2020

SOURCES

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