



GTECHNIQ · COMPOUNDS & POLISHES

# MULTI-STAGE POLISH

## GTECHNIQ MARINE POLISH

SKU

**MMP 0.5**

500 ML

PH 8

Nanoscale alpha-alumina polish that reflows gelcoat/topcoat instead of cutting it. High-gloss, no buffer trails.

### PERFORMANCE

|          |                                                                          |
|----------|--------------------------------------------------------------------------|
| TYPE     | Multi-stage polish (SDS: boat polish)                                    |
| ABRASIVE | Nanoscale alpha alumina particles that reflow the surface (product page) |
| SURFACES | Gelcoat or topcoat; kind to both                                         |
| FINISH   | Flawless high-gloss; no unsightly buffer trails                          |
| PH       | 8 (SDS)                                                                  |

### APPLICATION

|               |                                                             |
|---------------|-------------------------------------------------------------|
| HEAVY OXIDE   | Hotswap Cutting Pad on a rotary first                       |
| LIGHTER OXIDE | Hotswap Medium pad, then Hotswap Finishing Pad on a rotary  |
| BUFF          | MF1 to streak-free. If hard to remove, wet MF1 then dry MF1 |
| FLASH POINT   | >65 °C (SDS)                                                |

### OVERVIEW

Gtechniq Marine Multi-Stage Polish uses nanoscale alpha alumina to reflow gelcoat or topcoat rather than cutting it, so it is kinder to the surface than traditional cutting polishes. Manufacturer finish claim: high gloss with no buffer trails. Pad path: cutting pad for heavy oxidation, medium then finishing pad for lighter oxidation, then MF1 buff. SDS pH 8. Coverage and VOC are not published.

### DIRECTIONS

- 1 If the surface is heavily oxidised, polish first with a Gtechniq Hotswap Cutting Pad on a rotary polisher.
- 2 For less oxidised surfaces use a Hotswap Medium pad, then finish with a Hotswap Finishing Pad on a rotary.
- 3 Buff with a Gtechniq MF1 Microfibre until streak-free.
- 4 If the product is hard to remove, wipe with a wet MF1, then buff with a dry one.

### SAFETY SNAPSHOT

#### WARNING

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

|             |                                   |
|-------------|-----------------------------------|
| APPEARANCE  | White liquid                      |
| ODOR        | Solvent                           |
| PH          | 8                                 |
| FLASH POINT | >65 °C / >149 °F                  |
| BOILING     | >100 °C                           |
| TRANSPORT   | Not regulated (DOT / IMDG / IATA) |

SDS MMP US v1.0 → 07/01/2020

### SOURCES

1. Manufacturer product page — <https://gtechniq.com/shop/marine/wash-decon-polish-marine/multi-stage-polish/>
2. SDS MMP US v1.0, issue 07/01/2020 — [https://gtechniq.com/wp-content/uploads/2023/05/MMP\\_US.pdf](https://gtechniq.com/wp-content/uploads/2023/05/MMP_US.pdf)
3. MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/gtechniq-multi-stage-polish>