



3D CAR CARE · MARINE COMPOUNDS & POLISHES

MARINE & RV FINISHING POLISH

GELCOAT GLOSS & PROTECTION

SKU

630OZ32

32 OZ

STEP 2

Premium marine finishing polish for gelcoat. Product page: deep wet-look shine after cutting compound, or for maintaining an already sound surface; by hand or machine. Also described as building a protective barrier against UV, salt spray, and contaminants (no durability days published).

PERFORMANCE

ROLE	Marine & RV finishing polish
SURFACES	Gelcoat, fiberglass, boat and RV exteriors
SEQUENCE	Final step after 620 Cutting Compound, or standalone on a sound surface
PROTECTION (PAGE)	Barrier against UV rays, salt spray, and environmental contaminants — no day-count published
PH	10–11 (SDS)
DENSITY	Relative density 0.96 (SDS)
MDSC / MFR SIZE	32 oz (SKU 630OZ32)

APPLICATION & CURE

METHOD	By hand or with polishing equipment (product page)
APPEARANCE	White liquid, fruity odor (SDS; filename/title Marine & RV Polish)
SOLUBILITY	Partially soluble in water (SDS)
FLASH POINT	> 96 °C component data (SDS)
VISCOSITY	13900 mm ² /s @ 40 °C kinematic (SDS)
VOC / HMIS	Not published

OVERVIEW

3D Marine & RV Finishing Polish (code 630) is the gloss/protection step after cutting compound. SDS (NA, rev. 7/16/2024): Serious eye damage Category 1 — Danger; pH 10–11; relative density 0.96; flash point > 96 °C (component data); kinematic viscosity 13900 mm²/s @ 40 °C; not regulated for transport.

DIRECTIONS

- 1 Use after Marine & RV Cutting Compound, or on an already sound gelcoat surface (product page).
- 2 Apply by hand or with polishing equipment. Manufacturer does not publish a pad/speed matrix.
- 3 Intended result: deep wet-look shine plus a protective barrier against UV, salt spray, and contaminants (no hours/days figure published).
- 4 SDS: causes serious eye damage. Wear eye protection.

SAFETY SNAPSHOT

⚠ DANGER

Serious eye damage Category 1 — Causes serious eye damage. Wear eye protection. (GHS US SDS rev. 7/16/2024)

APPEARANCE	White liquid · fruity odor (SDS)
PH / DENSITY	10–11 · rel. density 0.96
FLASH POINT	> 96 °C (component data)
TRANSPORT	Not regulated for transport (SDS §14)
HMIS	Not published on manufacturer SDS

SDS 630 Marine & RV Polish NA rev. 7/16/2024 → 7/16/2024

SOURCES

1. Manufacturer product page — Marine & RV Finishing Polish — <https://3dproducts.com/products/3d-marine-rv-finishing-polish>
2. Manufacturer SDS (630 Marine & RV Polish, NA, 7/16/2024) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/630_Marine_RV_Polish_NA-en_SDS.pdf?v=1743446399
3. Manufacturer SDS index — <https://3dproducts.com/pages/safety-data-sheets-sds-compliance>
4. MDSC catalog for name / SKU / image / pack size only — <https://marinedetailssupply.com/products/3d-marine-rv-finishing-polish>