



MALCO MARINE · MALCO PRODUCTS · SEALANTS

MALCO MARINE NANO CLEANER WAX

ONE-STEP CLEANER WAX · PART FAMILY 1668

SKU

166832

32 OZ.

128 OZ.

166801

Uses nano-sized polishing agents and waxes to restore brilliant gloss and protect weathered fiberglass gel coats. Removes light oxidation, contaminants, and minor imperfections while depositing a silicone polymer wax for long-lasting shine and protection.

PERFORMANCE

ROLE	One-step cleaner wax (TDS)
SURFACES	Weathered fiberglass gel coats (TDS)
CUT / CLEAN	Removes light oxidation, contaminants, minor imperfections (TDS)
PROTECTION	Silicone polymer wax; salt air, water, and corrosion protection (TDS)
PH	8.7 (SDS)
APPEARANCE	Viscous · Pink · Cherry odor (SDS)
VOC	15% w/w by weight (SDS)
FLASH POINT	150.0 °F / 65.6 °C (SDS)

APPLICATION & PHYSICAL

METHOD	Apply by hand with soft cloth or wax pad; remove by hand or DA; haze then polish off (TDS)
CONDITIONS	Clean, cool, dry surface — not hot or in direct sunlight (TDS)
TRANSPORT	Not regulated as dangerous goods — DOT/IATA/IMDG (SDS §14)
PHYSICAL HAZARDS	Flammable liquids Category 4 (SDS)
HEALTH HAZARDS	Acute tox. oral Cat. 5; Eye Cat. 2B; STOT RE Cat. 2 (SDS)

OVERVIEW

Uses nano-sized polishing agents and waxes to restore brilliant gloss and protect weathered fiberglass gel coats. Removes light oxidation, contaminants, and minor imperfections while depositing a silicone polymer wax for long-lasting shine and protection.

DIRECTIONS

- 1 Make sure surface is clean, cool, and dry. Do not apply to hot surfaces or in direct sunlight.
- 2 Shake well. Apply with a soft cloth or wax applicator pad.
- 3 Use light to medium pressure in horizontal and vertical strokes to work wax into the surface until contaminants are removed.
- 4 Spread to a thin, even film; allow to dry to a light haze.
- 5 Polish off by hand with a clean soft cloth or with a random orbital polisher.

SAFETY SNAPSHOT

WARNING

Flam. liq. Cat. 4 · Acute tox. oral Cat. 5 · Eye irritation Cat. 2B · STOT RE Cat. 2

APPEARANCE	Viscous · Pink
ODOR	Cherry
PH	8.7
VOC	15% w/w
FLASH POINT	150 °F (65.6 °C)
TRANSPORT	Not regulated (DOT/IATA/IMDG)

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — https://www.prestaproducts.com/NANO_CLEANER_WAX-details.aspx
2. Manufacturer SDS — not retrieved (see omissions)
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/presta-marine-nano-cleaner-wax>
4. Omissions — Relative density not published on SDS