



KOCH CHEMIE · KOCH-CHEMIE MARINE · COMPOUNDS & POLISHES

GELCOAT FINISH

GLOSS POLISH FOR GELCOATS AND BOAT PAINTS

SKU

496001US

1 LITER

Gelcoat Finish polishes, maintains and refines slightly weathered gelcoats and boat paints while at the same time preserving the treated surfaces. The gloss polish produces an optimum, streak-free high-gloss finish with color deepening by machine and manually.

PERFORMANCE

ROLE	Polishing liquid
SURFACES / AREAS	Polishes, maintains and refines slightly weathered gelcoats and boat paints
PH	8 (SDS)
APPEARANCE	Violet · Characteristic (SDS)
DENSITY	0.98 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Can be applied using both rotary and eccentric polishing machines.
VOC	15,65 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Shake before use. Check for material compatibility before use. Do not use on hot surfaces. Protect from frost and excessive heat
MDSC SIZES	1 liter (496001US)

OVERVIEW

Gelcoat Finish polishes, maintains and refines slightly weathered gelcoats and boat paints while at the same time preserving the treated surfaces. The gloss polish produces an optimum, streak-free high-gloss finish with color deepening by machine and manually. We recommend using the Fine Cut Pad to effectively remove fine scratches. The Polish & Sealing Pad creates a high-gloss surface with light weathering. Gelcoat Finish produces a smooth finish and protects the surface from weathering and rapid resoiling. The gloss polish is easy to apply and remove. SDS signal word: Warning.

DIRECTIONS

- 1 Can be applied using both rotary and eccentric polishing machines.
- 2 Spread 5 pea-sized drops on a suitable polishing pad (Fine Cut Pad or Polish & Sealing Pad) and work in a crosswise motion.
- 3 Spread the product evenly over the surface at low speed.
- 4 Then polish with a rotary machine at max.
- 5 1000 rpm (eccentric machine on the highest setting).
- 6 Remove any remaining polish with the Polish & Sealing Towel.
- 7 PI warnings: Shake before use. Check for material compatibility before use. Do not use on hot surfaces. Protect from frost and excessive heat

SAFETY SNAPSHOT

WARNING

Skin Sens. 1 · H317-May cause an allergic skin reaction.

APPEARANCE	Violet · Characteristic
PH / DENS.	8 · 0.98 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	15,65 %

Manufacturer SDS — Koch-Chemie Gelcoat Finish →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Gelcoat_Finish_en.pdf
2. Manufacturer SDS (Koch-Chemie Gelcoat Finish) — https://media.koch-chemie.com/pdf/SDBL/Gelcoat_Finish_Art-__496999_496999_0006_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-gelcoat-finish>