



KOCH CHEMIE · KOCH-CHEMIE MARINE · COMPOUNDS & POLISHES

GELCOAT MICRO CUT

MICRO POLISHING COMPOUND FOR GELCOATS AND BOAT PAINTS

SKU

497001US

1 LITER

Machine polish for lightly weathered and matt gelcoats and boat paints for the permanent removal of polishing haze, holograms and fine scratches. Holograms and fine scratches are mechanically eliminated.

PERFORMANCE

ROLE	Polish
SURFACES / AREAS	For the permanent removal of polishing haze, holograms, fine scratches on gelcoats and boat paints
PH	8 (SDS)
APPEARANCE	Grey · Characteristic (SDS)
DENSITY	1.01 g/ml (SDS)

APPLICATION & PHYSICAL

METHOD	Can be applied using an eccentric polishing machine.
FLASH POINT	>93 °C (SDS)
VOC	~ 12 % (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. Do not use on unpainted plastics and rubber
MDSC SIZES	1 liter (497001US)

OVERVIEW

Machine polish for lightly weathered and matt gelcoats and boat paints for the permanent removal of polishing haze, holograms and fine scratches. Holograms and fine scratches are mechanically eliminated. High yield, easy to polish and easy to wipe off. The ideal preparation for subsequent sealing. SDS: mixture not classified as dangerous under CLP.

DIRECTIONS

- 1 Can be applied using an eccentric polishing machine.
- 2 Spread 5 pea-sized drops on a suitable polishing pad (Micro Cut Pad hard) and work in a crosswise motion.
- 3 Spread the product on the surface at low speed and then process at the highest speed.
- 4 Buff out the polish and remove any remaining polish with a Polish & Sealing Towel.
- 5 Subsequent sealing is necessary.
- 6 We recommend sealing after polishing with Gelcoat Finish, Marine Protective Sealant or Ceramic Boat Hull to close the pores of the surface.
- 7 PI warnings: Shake before use. Check for material compatibility before use. Do not use on hot surfaces. Protect from frost and excessive heat. Do not use on unpainted plastics and rubber

SAFETY SNAPSHOT

NOT CLASSIFIED

EUH210-Safety data sheet available on request.

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VOC	~ 12 %

Manufacturer SDS — Koch-Chemie Gelcoat Micro Cut →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Gelcoat_Micro_Cut_en.pdf
2. Manufacturer SDS (Koch-Chemie Gelcoat Micro Cut) — https://media.koch-chemie.com/pdf/SDBL/Gelcoat_Micro_Cut_Art_497999_497999_0004_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/koch-chemie-gelcoat-micro-cut>