



KOCH CHEMIE · KOCH-CHEMIE · COMPOUNDS & POLISHES

FINE CUT F6.01

FINE POLISHING COMPOUND, SILICONE-OIL-FREE

SKU

405250US

250ML

1L

405001US

Intelligent machine polish of the latest generation with unique aluminium oxide quality. The intelligent grain size ensures very quick, complete removal of wash system scratches and similar traces of use and gives the paintwork a long-lasting deep sheen.

PERFORMANCE

ROLE	Polish
SURFACES / AREAS	Paintwork on cars, commercial vehicles, motor cycles, etc.
CUT	6.0 (PI)
GLOSS LEVEL	7.0 (PI)
PH	8.5 (SDS)
APPEARANCE	Grey · Characteristic (SDS)
DENSITY	1.06 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Apply the fine polishing compound to the polishing pad (Fine Cut Pad or lambswool pad) and polish the precleaned surface with max.
VOC	11,6 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Shake before using. Before using, check suitability and compatibility. Do not use on hot surfaces. Protect against frost and excessive heat
MDSC SIZES	250ml (405250us), 1L (405001us)

OVERVIEW

Intelligent machine polish of the latest generation with unique aluminium oxide quality. The intelligent grain size ensures very quick, complete removal of wash system scratches and similar traces of use and gives the paintwork a long-lasting deep sheen. Sanding marks left behind by 2500 grade sanding media are removed effortlessly. Fine Cut F6.01 is therefore ideally suited for perfect reconditioning of medium to heavily weathered paintwork. Perfectly coordinated for the treatment of scratch-proof paint. Cut: 6,0 Gloss: 7,0 SDS signal word: Warning.

DIRECTIONS

- 1 Apply Fine Cut to a Fine Cut Pad or lambswool pad and polish the surface at approx. 2,000 rpm in a crosswise motion (PI).
- 2 Vary cut via pressure, pad, and rpm: start with greater pressure at lower speed, then reduce pressure and polish to a high gloss at higher speed (PI).
- 3 Remove polish residues with a Profi ultrasonic-cut microfibre cloth; remove streaks with Micro Cut M3.02 if needed (PI).
- 4 PI warnings: Shake before using. Check suitability/compatibility. Do not use on hot surfaces. Protect against frost and excessive heat.

SAFETY SNAPSHOT

WARNING

Skin Sens. 1 · H317-May cause an allergic skin reaction. · EUH066ess or cracking. · EUEUH066ess or cracking.

APPEARANCE	Grey · Characteristic
PH / DENS.	8.5 · 1.06 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	11,6 %

Manufacturer SDS — Koch-Chemie Fine Cut F6.01 →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Fine_Cut_F601_en.pdf
2. Manufacturer SDS (Koch-Chemie Fine Cut F6.01) — https://media.koch-chemie.com/pdf/SDBL/Fine_Cut_F6-01_Art_405999_405999_0006_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-fine-cut-f6-01-fine-polishing-compound-silicone-oil-free>