



KOCH CHEMIE · KOCH-CHEMIE · COMPOUNDS & POLISHES

HEAVY CUT H9.02

COARSE POLISHING COMPOUND, SILICONE-OIL-FREE

SKU

458250US

250ML

1L

5L

458001US

458005

Innovative machine polish for fast reworking of heavily weathered paintwork, elimination of deep scratches, and effective removal of paint mists and sanding traces of up to 1,200 grain. With its extremely homogeneous abrasive grain, Heavy Cut 9.02 achieves an extremely high level of cut with an excellent gloss level.

PERFORMANCE

ROLE	Polishing liquid
SURFACES / AREAS	Paint on cars, commercial vehicles, motorcycles, etc.
ABRASION / CUT	9.0 (PI)
GLOSS LEVEL	6.0 (PI)
PH	8.5 (SDS)
APPEARANCE	White · Characteristic (SDS)
DENSITY	1.2 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Apply in a crosswise motion with a rotary polisher and a lambskin pad (for sanding traces of 1,200–2,500) or the Heavy Cut Pad (for sanding traces of 1,500–3,000).
VOC	11,5 % (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. Safety data sheet available on request for trade users. Protect against frost and excessive heat
MDSC SIZES	250ml (458250US), 1L (458001US), 5L (458005)

OVERVIEW

Innovative machine polish for fast reworking of heavily weathered paintwork, elimination of deep scratches, and effective removal of paint mists and sanding traces of up to 1,200 grain. With its extremely homogeneous abrasive grain, Heavy Cut 9.02 achieves an extremely high level of cut with an excellent gloss level. Can be polished for prolonged periods without sticking and with low dust formation. Ideally suited to all types of paint (both soft and scratch-proof). SDS: mixture not classified as dangerous under CLP.

DIRECTIONS

- 1 Apply in a crosswise motion with a rotary polisher and a lambskin pad (for sanding traces of 1,200–2,500) or the Heavy Cut Pad (for sanding traces of 1,500–3,000).
- 2 Apply polishing compound at medium speed and with medium pressure. Polish afterwards with Micro Cut M3.02 or Micro Cut & Finish P3.01 for the best possible finish.
- 3 PI warnings: Shake before using. Before using, check suitability and compatibility. Do not use on hot surfaces. Safety data sheet available on request for trade users. Protect against frost and excessive heat

SAFETY SNAPSHOT

NOT CLASSIFIED

EUH210-Safety data sheet available on request.

APPEARANCE	White · Characteristic
PH / DENS.	8.5 · 1.2 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	11,5 %

Manufacturer SDS — Koch-Chemie Heavy Cut H9.02 →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Heavy_Cut_H902_en.pdf
2. Manufacturer SDS (Koch-Chemie Heavy Cut H9.02) — https://media.koch-chemie.com/pdf/SDBL/Heavy_Cut_H9-02_Art_458999_458999_0005_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-heavy-cut-h9-01-coarse-polishing-compound>