

CHAMÄLEON GMBH RUDOLF-DIESEL-STRASSE 8A 69115 HEIDELBERG

GERMANY

FON 0049 (0) 6221 - 520 440 FAX 0049 (0) 6221 - 520 449

MAIL INFO@CHAMAELEON-PRODUKTION.DE WEB WWW.CHAMAELEON-PRODUKTION.DE

TECHNICAL DATA SHEET

Revision date: 25.11.2024

LASER ULTIMATE FINISH

Article number: 49933

Colour: grey

Intended use: Car refinishing product/ Automotive care products

General characteristics: Anti haze compound is especially designed for long-

lasting removal of holograms and swirls on dark

colored paint coats.

Extreme fine grains guarantee reliable removal of the

smallest paint imperfections and micro scratches.

TECHNICAL CHARACTERISTICS

Odour: fruity

pH: 8

Relative density: 0.99 kg/l

Cutting power: 2 Gloss level: 5

APPLICATION PROCESS

Before use, carefully read and observe the warning texts on the label!

Processing conditions:

Please only use in an adequate ventilated environment with an ample supply of fresh air. Processing temperature should be at least +15 °C and max. air humidity should not exceed 80%.

Application method	Recommended speed	Maximum grinding removal
Rotary polishing machine	1500 - 2000 rpm	P3000

Pad recommendation: Chamäleon soft pad



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Processing tips:

- Clean surface thoroughly
- Shake well before use
- Apply a few drops on the polishing pad and a small amount on the to be treated surface. Use more polish if the polishing pad runs dry
- Position the polishing pad and start the machine
- The polish is completely applied when only a slightly transparent or oily film is visible
- Sporadic holograms can be processed manually by using a polishing cloth
- Remove any polish residue with a microfiber cloth

ATTENTION: Do not allow to dry!

VOC regulation:

EU limit value: Category B/a 200 g/l

This product contains max. 134,436 g/I VOC

Shelf life:

24 months in the unopened original container at temperatures between +15°C and +25°C Protect from freeze and direct sunlight

This release replaces all eventually earlier issued versions.

For additional information, not contained in this Technical Data Sheet, please contact the supplier under: e-mail: info@chamaeleon-produktion.de
For safety information, please refer to the corresponding Safety Data Sheet.