

TECHNICAL DATA SHEET

Revision date: 14.01.2022

LASER SUPREME CUT

- Article number:** 49931, 49932
- Colour:** White
- Intended use:** Car refinishing product/ Automotive care products
- General characteristics:** Laser Supreme cut has been specifically developed for the detailer for applications on used and weathered paint surfaces! Thanks to out-standing and extreme cut as well as the superior High-Gloss features, it knocks-out even the deepest and most severe paint imperfections in seconds.

Physical properties and analytic data:

- Physical state:** Paste
- Odour:** characteristic
- Initial boiling point and boiling range:** 100
- Flash point:** >100°C
- Ignition temperature in °C:** >200
- VOC-value:**
- pH:** 7,8
- Viscosity:** 12000-18000 mPa s
- Relative density:** 1,02 g/cm³

Technical data:

Cutting power	6 - Extreme
Gloss level	4 - High
Protection level	None
Sand paper	P1200-1500
Clear coat system	Conventional paintwork ✓
	Scratch-resistant paintwork X
Paint finish application	Used paintwork ✓
	Fresh paintwork ✓

Application	By hand ✓ By machine ✓
Speed polisher	Rot. 1500 - 2000 RPM Ex. 2000 - 10000 RPM

Application:

Laser Supreme cut can be used on rotary and orbital high-stroke polishers. For best results we recommend the use very hard or hard pad.

Processing conditions:

Please only use in an adequate ventilated environment with an ample supply of fresh air. Processing temperature should be at least +10 °C and max. air humidity should not exceed 80%.

Shelf-life and storage conditions:

Shelf-life: 2 years

Storage temperature: 15°C - 25°C.

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.