

**Technical Data Sheet - E3000 Mikro Schleifcreme****E3000 Mikro Schleifcreme****Physical properties**

Physical state	Paste
Colour	grey
Odour	characteristic
Initial boiling point and boiling range	100
Flash point	>61°C
Ignition temperature in °C	>200
VOC-value (in g/L):	13,507 % (137,771 g/l)

Analytic data

pH	7,8
Viscosity	13000-18000 mPa s
Relative density	1,02 g/cm ³

Technical data

Cutting power	2,5 - Fine	
Gloss level	6 - Extreme	
Protection level	None	
Sand paper	P3000	
Clear coat system	Conventional paintwork	Yes
	Scratch-resistant paintwork	Yes
Paint finish application	Used paintwork	Yes
	Fresh paintwork	Yes
Application	By hand	Yes
	By machine	Yes
Speed polisher	Rot. 1500 - 2000 RPM	
	Ex. 2000 - 10000 RPM	

Shelf-life and storage conditions

Shelf-life	2 years
Storage temperature	15°C - 25°C

SCHOLL Concepts GmbH
Maybachstraße 7
D-71686 Remseck
Fon +49 7141 29299-0
Fax +49 7141 29299-10
www.schollconcepts.com

Description

E3000 guarantees a perfect end-finish on dark paintwork. Thanks to a microfine, high-purity aluminium oxide powder, light scratches and moderate signs of wear and tear in the top coat, as well as swirl marks and holograms from previous polishing applications, can be eliminated easily and effectively in just one single step. Our formula provides best processing properties on conventional and scratch-resistant paint surfaces. E3000 has been specifically developed for the detailer and is not approved for the painter. For the latter we recommend the use of our premium compounds!

Application

E3000 can generally be applied with all SCHOLL Polishing Pads. For best results we recommend the use of the universal Polishing Pad orange or the soft black pad. It can also be applied with rotary as well as orbital polishing machines.

This is a computer-generated document and it does not require a signature. This current edition shall replace all previous editions. The information presented in this document is based on our current knowledge and has been compiled with utmost care. It, however, does not constitute the basis for any warranty claims. Scholl Concepts GmbH shall not be responsible for any deviations in quality resulting from improper transport and/or storage. Please note that the information provided in this document does not relieve our customers of their legal obligation to exercise due care and that the customers are obliged to carry out their own quality and compliance tests in accordance with relevant applicable regulations. Although we believe that our products comply with the statutory regulations of the respective destination countries, we cannot fully guarantee that our products meet the relevant legal requirements and we therefore recommend that our customers should consult the local authorities on matters pertaining to legal compliance. The regulations and directives specified in this document refer to existing laws in their currently applicable version.

SCHOLL Concepts GmbH
Maybachstraße 7
D-71686 Remseck
Fon +49 7141 29299-0
Fax +49 7141 29299-10
www.schollconcepts.com