

Technical Information

BRIL 852



Fine polishing compound

Product Category: **C 5**

Fields of use

Suitable for polishing of automotive finishes.

Additional Information

Silicone-free fine polishing compound

Technical characteristics

Solids content 21 % ± 2	Density 1.250 – 1.350 g/cm ³
Storage temperature min. 5°C to max. 45°C	Shelf life 24 months

Application

The product is ready for use.

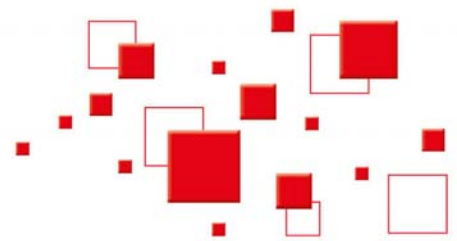
Substrate / Pre-treatment / Cleaning



Sand areas to be polished with P1200 – P2000 – P3000.
Wipe sanded areas dry with a clean lint-free cloth.

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 	<p>Apply product to the area to be polished manually and with a lint-free cloth</p> <p>or</p> <p>Use a polishing machine in combination with a mutton cloth or a medium-hard foam pad. When using a polishing machine, spread BRIL 852 on a clean mutton cloth or foam pad and apply the polishing compound at low speed (500 rpm). While polishing, increase the speed to 2000 rpm max., and polish until all defects have been removed.</p> <p>Wipe off excess product with a clean and dry lint-free cloth.</p>
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Finishing

For the next finer polishing step, you can use any standard fine polishing compound. Apply any standard silicone-free deep-gloss sealing polish to the polished areas to seal them.

Safety instructions

It cannot be ruled out that this product contains particles < 0.1 µm.

The products are suitable for professional use only.

For the use of this product please adhere to the actual safety recommendations and the personal protective equipment.