

562-1602

Fine Polishing Paste



A brand of BASF –
We create chemistry

Application:	Suitable for polishing of automotive paint finishes.
Key Features:	Silicone-free fine polishing compound.
Remarks:	The product is ready for use.

Handling

Any contamination or faults within the painted surface should first be sanded flat using sand paper graded 1500 for initial leveling of the contamination followed by 2000 and then, for the best and easy to achieve results, 3000. Wipe clean any sanded areas dry with a clean lint-free cloth to prevent sanding dust from causing scratches later in the process.

Apply polish product to the area to be polished manually, using a lint-free cloth. For more consistent results, use a polishing machine in combination with a soft, lint-free cloth and medium-hard foam pad.



When using a new or dry pad that is installed on a polishing machine, spread the 562-1602 thinly and evenly across the entire polishing face on the foam pad and then place the pad on to the painted surface before starting the machine. Any dry areas of polishing pad can cause overheating and scratches in the painted finish which can be difficult to remove, so the initial priming of the sponge pad with the polish is very important.

Using the machine at speeds up to 1500rpm, Apply a medium downward pressure and focus on any sanded areas first. Polish these areas until any sanding marks have been completely removed. Move the machine in a front to back motion, followed by a side to side motion. Wipe off excess product with a clean and dry lint-free cloth. Microfiber cloths are especially useful for this.

Before continuing, a final clean of the area can be done using a waterborne cleaner and a soft, lint-free cloth to ensure no sanding marks remain. Repeat the polishing process until the desired result is achieved.

Safety advice:

The products are suitable for professional use only.

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

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