



Art.-No.: 6.8000.1000

8000

1-Step Compound

Characteristics

High performance polishing compound. Eliminates sanding marks from P1500 and traces of use.
Provides a perfect finish in just one step.

Useable in: automotive, marine and aviation.

Silicone-free.

Tech Tip

Quick elimination of sanding marks and high gloss -> Time saving one step process.

Compound does not burn in during high intensity polishing ->
Easy to clean and applicable on large surfaces.

Suitable for all types of coating -> Low risk of error.

Application

Do not use on hot surfaces.

Check for suitability and compatibility before use.

- Shake the polish well before use.
- Apply a small amount of polish to the polishing pad, (4 small spots)
- Place the polishing machine (1500 - 2000 RPM) with light pressure on the surface to be processed and start.
- Apply light pressure to the surface, add a little polish if necessary.
- Repeat the process if necessary.
- Remove the polish residue and splashes with a microfiber cloth.
- If desired, treat the surface with high-gloss polish 8070 or anti-hologram polish 8075 to achieve even more depth and shine.
- If necessary, clean the surface with 6260 to better remove polish residues and to make any remaining scoring marks visible.

Perfect result in combination with:

Polishing machine 8600 or 8650

Polishing sponge blue 8711 - medium hard polishing sponge for polishing weathering, scratches, streaks and sanding marks from grit P2000

Microfiber cloth 6255

Cleaning and protective spray 6260





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Technical Data

Colour	white
Viscosity	5-15 Pas
Density	1,15 kg/l
Volume	1 litre

Storage and Transportation

At storage temperatures of preferably 15 to 25°C original packings may be stored for 24 months. Keep from freezing!