



SOLO 1000 ONE STEP COMPOUND

TECHNICAL DATASHEET

Product Description

The BAXT Solo 1000 One Step Compound is suitable for use on every type of paint and lacquer, particularly in the automotive sector, including scratch resistant lacquers and ceramic lacquers. Works well on both new and old coatings. Easily removes scratches and sanding traces on abrasive grits of P2000 and above. Contains no fillers or silicone.

Product Code:

PBSLO10
PBSLO2

Description:

Solo 1000 One Step Compound - 1L
Solo 1000 One Step Compound - 250ml

Product Data

| | |
|---------------|------------------------------------|
| Density | 1.09 g/cm ³ |
| Colour | White |
| Cutting force | 3/5 |
| Gloss Level | 5/5 |
| Application | Manual, Rotary and Orbital machine |

Recommended Applicators

BAXT Lambswool Polishing Head
Almost any other BAXT Foam Head



Usage

- For very old, hard or scratch resistant coatings, use with a lambswool polishing pad or hard compound sponge
- Apply a small amount of compound onto the surface to be polished. If using a new polishing pad, it's recommended to apply compound on to the pad as well
- Polish using a rotary polisher, with the optimum speed range of 800-1600 RPM (max 2000 RPM) with a low or medium pressure
- Polish until all imperfections are removed
- Remove residue with a microfibre cloth
- When polishing large surfaces, work a small area at a time

Storage

This product performs optimally at temperatures between 15°C and 25°C.
Keep it in a sealed container within the range of 0°C to 45°C.
Avoid freezing, store away from acids and oxidising agents, and keep it away from heat sources.

Safety

This product is intended for professional use only. Applicators and operators must undergo training, possess relevant experience, and have the necessary skills and equipment to safely and effectively use the products in accordance with BAXT's technical documentation. When using this product, applicators and operators should utilise appropriate personal protective equipment. This guidance is provided based on the current understanding of the product.

Disclaimer

The information presented in this document is provided to the best of BAXT's knowledge, drawing from laboratory testing and practical experience. As these products are utilised under circumstances beyond BAXT's control. BAXT can only assure the quality of the product itself and cannot guarantee anything beyond that. BAXT retains the right to alter the provided data without prior notice.

Users are encouraged to consistently seek guidance from BAXT for specific recommendations regarding the general suitability of this product for their requirements and particular application practices.



023 8025 1100

sales@baxt-products.com

www.baxt-products.com