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TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

Z-B

POLISHING COMPOUND

Art. No.

16552 (1kg) 16551 (4,5 kg)

COLOUR: white
DENSITY: 1,4 g/cm³



PRODUCT DESCRIPTION

The Z-B polishing compound is dedicated to polishing gelcoat surfaces and finished products primarily using pneumatic polishing devices. The abrasive material contained in the product is characterized by enhanced cutting parameters, while also allowing for a high gloss. In a one-step polishing process, Z-B polishing compound removes significant defects and sanding marks up to P800 grit (depending on the Surface hardness). The product is highly efficient and easy to clean after the polishing process. The product does not contain silicones or waxes.

Cut Level: 10/10Gloss level: 8/10

Processing: pneumatic polishing machines, rotary machines

USE

- Clean the surface to be treated. If defects need to be removed, finish sanding the surface with sandpaper of a minimum grit depending on the type of surface. Remove the polishing dust and wash the surface again.
- Polish using a rotary mechanical polisher with adjustable speed.
- Apply polishing compound on the polishing pad (wool / lambswool).
- Spread the compound on the surface.
- Polish in a speed range of 1500 2500 RPM.
- Polish until all scratches are removed and a high-gloss finish is achieved.
- Remove all polishing compound residue using microfiber cloth.
- Repeat the polishing process if necessary.

To remove holograms, haze and obtain higher gloss (especially on dark colors), use the polishing compound SPEC i1 Liquid with lambswool "MM" during the second polishing step.

APPLICATORS

Polishing compound Z-B is recommended for use with Troton polishing foam or wool.

STORAGE

Store the product in tightly closed container at 0 - 45°C. Keep away from heat, fire and direct sunlight. Close the containers immediately after each use. Protect from frost. Keep away from children.

EXPIRY DATE

Z-B Polishing compound 24 months from production date

LIMITATION OF LIABILITY

The information contained in this TDS sheet is up-to-date and correct on the day the information is released

Because TROTON cannot control or predict the conditions under which a product will be used, each user should review the information in the specific context of the intended usage. To the maximum extent permitted by applicable law, TROTON shall not be liable for damages of any kind arising from the use or reliance on information contained in this TDS.

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