

TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

	T4 PROTECT LIQUID	
	Capacity	Article number
	250 ml	300005446
	500 ml	300005447
1000 ml	300005448	

PRODUCT DESCRIPTION

T4 Protect liquid is a fine – grained polishing paste to refresh the surface which leave an invisible protection film against the contamination. Increase the paint life by 40 – 50% and reduce dirt accumulation by 70 – 80%. Applicable for protection on painted surfaces, gelcoat and polycarbonate. Also has a slightly abrasive properties that allow you to remove minimum size defects and holograms. Is suitable for gelcoat and all automotive paints including Acrylic, two-component, single-component, water-based and OEM. Can also be used for ceramic anti-scratch paints. Increases paint gloss and protect against UV rays, acid rain, tree resins, insects and oxidation. Applied by hand or eccentric polishing machine with polishing sponge. For high glossy finish without haze and holograms use soft polishing sponge.

WŁAŚCIWOŚCI FIZYCZNE I CHEMICZNE

- Viscosity: > 130 mm² /s
- Appearance: fluid gel
- Specific gravity: 0,972 kg/l
- Color: white Cutting force:1/5
- Gloss level:5/5
- Application: manual, machine (orbital machine)

TROTON Sp. z.o.o

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RECOMMENDED APPLICATORS

BRAYT POLISHING FOAM „FINISH” red
BRAYT MICROFIBER POLISHING PAD
BRAYT MICROFIBER PFINISHING PAD

APPLICATION

- Before application surface must be dry.
- Apply small quantity on the surface to be treated (polish small area at a time).
- Polish the surface with soft polishing sponge applying medium pressure.
- Reduce pressure to achieve the intended effect.
- After polishing leave the product for about 30 – 60 min. to create protection.
- Remove any residue with microfiber cloth or orbital polisher with soft polishing sponge.
- Don't use on unpolymerized surface.

STORAGE

Product works best when its temperature is 15 - 25⁰C.
Store in close sealed container in temperature 0 - 45⁰C.

Do not freeze. Store away from acids. Store away from oxidizing agents. Keep away from heat.

WARRANTY PERIOD

18 months from production date.

Limitation of responsibility: the information contained in the TDS is up-to-date and correct on the day the information is released.

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Because TROTON can not control or predict the conditions under which a product will be used, each user should review information in the specific context of the intended use. 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.

Given the variety of factors that can affect the use and use of the TROTON product, some of which are only within the user's knowledge and control range, it is essential that the user evaluate the TROTON product to determine if the product is fit for a particular purpose and whether the product is suitable for the user's use.

Under no circumstances shall TROTON be liable to you or any third party for any indirect, incidental, incidental, special or punitive damages, including loss of profits resulting from the use of products manufactured by TROTON and / or TROTON's services.

All information are based upon the precise laboratory studies and many years of experience. The good market position does not release us from the constant supervision of our products quality. However we are not responsible for the final effects of the improper storage or application of our products, as well as for work inconsistent with the good craft practice

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