

TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

	POLISHING COMPOUND T11	
	Capacity	Article number
	150 g	10092
	1 kg	10093
3 kg	11254	

PRODUCT DESCRIPTION

Brayt T11 polishing compound contains high quality polishing minerals which guarantees quick elimination of defects and high gloss. Because of optimized bonding does not burn in during polishing while being easy to clean. It's universal product suitable for each type of gelcoat, PU and PE lacquers in automotive, furniture industry and composite materials.

PHYSICAL AND CHEMICAL PROPERTIES

- Density: 1,23 g/cm³
- Color: White
- Cutting force: 5/5
- Gloss level: 3/5
- Application: manual, machine (rotary machine)

RECOMMENDED APPLICATORS

BRAYT POLISHING WOOL „PROFI” white
BRAYT LAMBSWOOL TYPU „D” yellow
BRAYT LAMBSWOOL „MM” white
BRAYT ORANGE PEEL REMOVAL APPLICATOR „JEANS”

TROTON Sp. z.o.o

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USAGE

- Apply compound on the surface or applicator (foam or lambswool).
- Spread compound on the surface by machine with minimum RPM.
- Slowly increase the speed to max. 1800 RPM and polish surface with medium pressure.
- Polish surfaces until the scratches have been removed gradually reducing the speed and pressure.

STORAGE

Product works best when its temperature is 15 - 25°C.

Storage in sealed container at 0 - 45°C.

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

WARRANTY PERIOD

24 months from production date.

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

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.

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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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Ząbrowo, Poland

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