



TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

i1 LIQUID

POLISHING COMPOUND

Art. No.

11211 (1kg) 11213 (4,6kg)

COLOUR: turquoise
DENSITY: 1,23 g/cm³



PRODUCT DESCRIPTION

I1 LIQUID is a universal polishing compound suitable for any surface type. Quickly eliminates defects from sanding with sandpaper (from P1200) and other operational damages, guaranteeing a perfect surface. Contains high-quality polishing minerals, which guarantees a very good effect in a one-step process. Thanks to its optimal composition, the product does not cause excessive heating of the surface and is easy to clean. It doesn't contain silicone.

Cut Level: 6/10Gloss level: 8/10Consistency: liquid

• Processing: manual work, rotary machine

automated polishing machines (depending on machine specifications)

USE

- Apply compound on the surface to be treated (use hard sponge or lambswool).
- Possible manual work or mechanical polishing using rotary machine with adjustable rotation.
- Spread compound on the surface by machine with minimum RPM.
- Slowly increase the speed to max. 1800 2000 RPM and polish surface with light pressure or without any pressure (depending on polished surface).
- Polish the surfaces until all scratches have been removed
- Change the applicator to a soft sponge and polish to reach perfect gloss.

APPLICATORS

Polishing compound I1 LIQUID 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

11 LIQUID 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.

Given the variety of factors that can affect the usage and application 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 usage.

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