

Updated: 19.08.2024

TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

ONE STEP PREMIUM

POLISHING COMPOUND

Art. No.

12895 (250 g) 12736 (1 kg)

12737 (4,5 kg)

12896 (100 g x 12/display)

COLOUR: white

DENSITY: 1,04 g/cm³



PRODUCT DESCRIPTION

BRAYT ONE STEP PREMIUM is a highly effective and efficient next-generation polishing compound. It contains top-quality aluminum oxides, which guarantees quick elimination of sanding marks and high gloss in one-step polishing process. In a short time, it removes sanding traces (from P1500 grit) and other signs of wear. The polished surface does not overheat excessively, and after the polishing process is completed, the compound is easy to clean.

Cut level: 7/10Gloss level: 8/10

Processing: manual work, mechanical work (rotary machine; orbital machine)

RECOMMENDED APPLICATORS

- BRAYT POLISHING FOAM HARD yellow
- BRAYT POLISHING FOAM SOFT grey
- BRAYT LAMBSWOOL "D" yellow
- BRAYT LAMBSWOOL "MM" white
- BRAYT ORANGE PEEL REMOVAL PAD "JEANS"
- BRAYT ORANGE PEEL REMOVAL PAD "CORDUROY"

USAGE

- Apply small amount of polishing compound on the polishing pad or surface to be treated (use hard polishing foam or lambswool).
- When using a new polishing pad, it is recommended to apply the compound on the applicator and pre-polish the surface.
- Polish in a speed range of 1200 1600 RPM (max. 2000), applying light or medium pressure.
- Polish surfaces until the scratches have been removed.
- Remove all polishing compound residue using microfiber cloth.
- Change applicator to a soft sponge and polish to reach perfect gloss.
- When polishing large surfaces, it is recommended to polish smaller sections at a time.

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	
ONE STEP PREMIUM	24 months from production date.



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LIMITATION OF LIABILITY

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

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