

OTTOPUR Cleaner

Technical Datasheet

Solvent-based cleaning spray

For indoor and outdoor application

Characteristics:

- Very strong cleaning effect
- Fitting screw-on adapter for all commonly used applicator guns
- Can be used as a spray can

Fields of application:

- Cleaning of used dosing guns
- To remove unhardened PU-foam residues

Important information:

Easy coupling and uncoupling of the OTTOPUR Cleaner onto the dosing gun by means of dosing gun adapter; regular application considerably extends the product life and functionality of the dosing guns. Cured PU foam-residues can only be removed mechanically. Attention! OTTOPUR Cleaner can solubilize or discolour substrates (e.g. varnish, paint, plastics or textiles). Initial tests on a hidden spot are recommended!

Please note: Can is under pressure. Protect from UV-radiation and temperatures over +50 °C. Never remove the can by using force.

Technical properties:

Shelf life at 23 °C/50 % RH [months]	12 (1)
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1) from date of manufacture, store unopened cans upright

Application information:

1. Can be used as cleaning spray (using the black spray button) in order to clean adapter ring and nozzle from uncured PU-foam.
2. Clean nozzle and adapter ring with cloth (e. g. paper).
3. Screw OTTOPUR Cleaner onto the gun.
4. Push trigger several times until no liquid is discharged. Aim the dosage tip of the gun towards a suitable collection container.
5. Once the gun is filled with OTTOPUR Cleaner leave for about 2 minutes to work, then repeat point 4.
6. Unscrew OTTOPUR Cleaner.

Due to the many possible influences during and after application, the customer always has to carry out trials first.

Please observe the recommended shelf life which is printed on the packaging.

Packaging:

	500 ml aerosol can
	OPCLEAN-83
Packaging unit	12
Pieces per pallet	672

Safety precautions:

Please observe the material safety data sheet.

Disposal: Information about disposal: Please refer to the material safety data sheet.

Warranty information: All information in this publication is based on our current technical knowledge and experience. However, since conditions and methods of use and application of our products are beyond our control, we suggest that you test the product before final use. Information given in this technical data sheet and explanations of OTTO-CHEMIE in connection with this technical data sheet (e.g. service description, reference to DIN regulations etc.) is not to be seen as a warranty. Warranties require a separate written declaration of OTTO-CHEMIE to prove their validity. The characteristics stated in this data sheet define the characteristics of the article broadly and conclusively. Suggestions of use are not to be taken as confirmation of the appropriateness for the recommended intended use. We reserve the right to alter the product, adjusting it according to technical progress and new developments. We are at your disposal both for inquiries as well as specific application problems. If a governmental approval or clearance is necessary for the application of our products, the user is responsible for the obtainment of such. Our recommendations do not excuse the user from the obligation to take into consideration the possibility of infringement of third parties' rights and - if necessary - resolving it. For the rest our general terms and conditions apply, in particular regarding a possible liability for defects. You can find our general terms and conditions on our homepage: <http://www.otto-chemie.de/en/terms-and-conditions>