

OTTO Cleaner C

Technical Datasheet

Characteristics:	<ul style="list-style-type: none"> ▪ Cleaning of substrate before adhesion ▪ Very good cleaning and degreasing effect ▪ Dries quickly leaving no residue ▪ Ventilation time not required ▪ Compatible with conventional powder coatings 								
Fields of application:	<ul style="list-style-type: none"> ▪ Removing of dust, grease or oil films, residues of protection film, fresh PUR-foam and fresh sealant residues ▪ Removing of fresh PU- and Epoxi-residues on surfaces and working equipment. ▪ Cleaning of aluminium profiles (plain, anodised aluminium or powder-coated) ▪ For the cleaning of many surfaces in plastic and metal processing areas. 								
Important information:	Cleaner C has shown to have very good compatibility with surfaces. Because of the variety of possible surface qualities (lacquerings, plastics etc.) applying customer tests is recommended. If colour pigments are being dissolved during the cleaning of powder-coated surfaces, this can indicate, that the curing of the powder coating was insufficient.								
Technical properties:	<table> <tr> <td>Density at + 23 °C [g/cm³]</td> <td>~ 0,7</td> </tr> <tr> <td>Shelf life at 23 °C/50 % RH [months]</td> <td>24</td> </tr> </table> <p>These data are not suitable for the issue of specifications. Please contact OTTO-CHEMIE before issuing specifications.</p>	Density at + 23 °C [g/cm ³]	~ 0,7	Shelf life at 23 °C/50 % RH [months]	24				
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Application information:	<p>Apply the cleaner with a lint-free cotton cloth and remove the uncured adhesive. Powder coated metallic profiles should always be cleaned in lengthwise direction (not rotating). Due to the large number of different powder coatings we cannot exclude that OTTO Cleaner F attacks very sensitive powder coatings. Residues of cured adhesives in the cotton cloths as well as frequent, strong and rotating cleaning facilitates the attack to powder coatings. For this reason we recommend to use always fresh cotton cloths for cleaning.</p> <p>Due to the many possible influences during and after application, the customer always has to carry out trials first.</p> <p>Please observe the recommended shelf life which is printed on the packaging.</p>								
Packaging:	<table> <tr> <td></td> <td>1,000 ml aluminium bottle</td> </tr> <tr> <td></td> <td>REC-55</td> </tr> <tr> <td>Packaging unit</td> <td>5</td> </tr> <tr> <td>Pieces per pallet</td> <td>-</td> </tr> </table>		1,000 ml aluminium bottle		REC-55	Packaging unit	5	Pieces per pallet	-
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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>