



STENCIL CLEANER 11

Alcohol-based cleaning fluid designed for manual pre-cleaning and cleaning of printing stencils and squeegees.

Ready-mix, intended for direct use.

Designed for cleaning most soldering paste and SMT adhesive types.

Recommended for stencil pre-cleaning before machine cleaning or as a manual solution for stencil cleaning.



Recommended areas for use

Removing soldering paste and SMT adhesive residues and other contaminations (dust, grease).

Instructions for use

Turn the manual sprayer nozzle from position STOP to 90° before the first use. Then apply a necessary amount to the part to be cleaned, wait for several minutes and wipe residues using a wiper. Repeat the procedure if necessary.

Product information

- Universal solution for all types of solder pastes and most SMT adhesive types.
- High material compatibility
- Compatible with both lead and non-lead processes
- Environment-friendly, biodegradable
- Tenzide-free, no solid residues on the cleaned surfaces.



Table of physical and chemical properties

Product appearance:	one phase clear liquid
Odour:	ether-like
pH value:	N/A
VOC content:	100 %
Flash point:	49 °C
Density at 25 °C:	0,9 kg/l



Technical support

For process implementation and setting, optimization and solving of process issues, trial test, contact your DCT specialist at www.dct.cleaning

Date of issue:
28. 04. 2021

Check SDS prior to use.
Check material compatibility in case of contact with sensitive materials susceptible to chemical stress.



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General information



Packing

1 litre bottle; 5, 10 and 25 litre can



Transport

UN number: 3271

Transport hazard class: 3



Handling

Wear nitrile gloves while manipulating with cleaning agent.

It is necessary to stir well the can before use.



Storage

Should be stored in closed containers, in ventilated areas

At temperature 5 – 25 °C



Shelf life:

The minimum shelf life for this product is 2 years.

Return the used product for proper disposal to the nearest authorized collection location.

Notification

The fluid may become yellow-to-brown as a result of a temperature change or under the influence of light and air. This is a common phenomenon and not a flaw and in no way changes the properties of the product.

Product features

RoHS and REACH compliant, biodegradable, does not contain any halogenated compounds.



RoHS
Compliant



REACH
SVHC



BIODEGRADABLE



We are certified as part of a worldwide quality management system by **LLOYD'S**.

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