STENCIL CLEANER 11

An alcohol-based cleaning fluid designed for manual pre-cleaning and cleaning of print stencils and squeegees.

Ready-mix designed for direct use. Designed for cleaning of 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

<table>
<thead>
<tr>
<th>Recommended areas for use</th>
<th>Recommended cleaning technology</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Soldering paste residues</td>
<td>manual cleaning</td>
</tr>
<tr>
<td>2. SMT adhesive residues</td>
<td>manual cleaning</td>
</tr>
<tr>
<td>3. Other operating contaminants - dust, grease, etc</td>
<td>manual cleaning</td>
</tr>
</tbody>
</table>

Process table

<table>
<thead>
<tr>
<th>Cleaning technology</th>
<th>Cleaning</th>
<th>1. rinse</th>
<th>2. rinse</th>
<th>Drying</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manual cleaning</td>
<td>Stencil Cleaner 11</td>
<td>-</td>
<td>-</td>
<td>with wiper</td>
</tr>
</tbody>
</table>

Product information

- Universal solution for all types of soldering paste and most SMT adhesive types.
- High material compatibility
- Compatible with both lead and non-lead processes
- Environmentally friendly - biodegradable
- Does not contain tensides, no risk of solid residue occurrence on the cleaned part surfaces

Table of physical and chemical properties

- Product appearance: colorless liquid
- Odour, aroma: etheric
- pH: not measurable
- VOC content: 100%
- Recommended process temperature: ambient temperature
- Ignition temperature: < 350°C
- Flash point: < -23°C
- Density at 20°C: 1.55 - 1.66 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

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1.11.2015

Detailed information can be found in the Safety Data Sheet of Stencil Cleaner 11.
TECHNICAL DATA SHEET

STENCIL CLEANER 11

Packing
bottle: 1 litre; can: 5, 10, 25 litres

Transport
UN 1950

Handling
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 smooth piece of cloth. Repeat the procedure, if necessary.

Storage
Should be stored in closed containers, in ventilated areas at the temperature from 5 to 25°C.

Best before
The maximum usable life for this product is 24 months from the production date.