



# FLUX REMOVER 4

**An alcohol-based cleaning fluid designed for DPS manual cleaning to remove flux residues.**

Designed for cleaning of most flux types and other process contaminants, such as dust, finger prints and grease. The fluid evaporates quickly without leaving any traces on the cleaned surface.

A specially designed non-fraying application brush is included in the spray package.

Recommended to use together with the special ESD wiper.

## Recommended areas for use

Recommended areas for use	Recommended cleaning technology
1. flux residues after rework / hand soldering	manual cleaning
2. fingerprints after handling PCB	manual cleaning
3. Other operating contaminants - dust, grease, etc	manual cleaning

## Process table

Cleaning technology	Cleaning	1. rinse	2. rinse	Drying
Manual cleaning	Flux Remover 4	-	-	with ESD wiper

## Product information

- Universal solution for all types of fluxes and other process contaminants
- 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 aerosol and gas
Odour, aroma:	significant hydrocarbon and isopropanol
pH:	not measurable
VOC content:	100%
Recommended process temperature:	ambient temperature
Ignition temperature:	>200°C
Flash point:	> 10°C
Density at 20°C:	0,8 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](http://www.dct.cleaning)



Date of issue:  
1.11.2015

Detailed information can be found in the  
Safety Data Sheet of **Flux Remover 4**.



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## Packing

400 ml spray



## Transport

UN 1950



## Handling

Remove a safety lock in the upper part of the manual applicator before the first use.



## 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.



**RoHS**  
Compliant



**REACH**  
SVHC



**BIO**DEGRADABLE



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