



# DECOTRON® 23

## Water-based cleaning fluid determined for cleaning of stencils.

Specially designed for wet cleaning process in screen printing  
Ready-mix, intended for direct use  
Effective for all types of solder pastes.  
Intended for use in all types of printing machines.

### Recommended areas for use

1. solder paste (unsoldered)

2. solder paste (unsoldered)

Recommended cleaning technology

Wet cleaning process in screen printing

High pressure spray-in-air

### Process table

Cleaning technology	Cleaning	1. rinse	2. rinse	Drying
Coating inside the print screening	Decotron® 23	X	X	Vacuum Paper roll
High pressure spray-in-air	Decotron® 23	X	X/Di-water	Hot air

### Product information

- recommended for use in systems with closed cleaning processes and mechanical filtration
- no-rinse fluid
- high cleaning efficiency / fast evaporation
- high compatibility with components for cleaning and screen print cabling
- environment-friendly - biodegradable
- tenzide-free, no solid residues on the surface being cleaned

### Table of physical and chemical properties

Product appearance:	clear fluid
Odour, aroma:	none
VOC content:	30%
Recommended process temperature:	room
Flash point:	non-flammable
Flammability point:	non-flammable
Density at 20°C:	0,98 kg/l
Number of stages:	1

### 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)



WATER based



Cleaning in SCREEN PRINTING

Date of issue:  
15 September, 2016

Detailed information can be found in the Safety Data Sheet of Decotron® 23 fluid.

Decotron® is a registration trademark of DCT Czech s.r.o.



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## Packing

25 litres, 5 litres can



## Transport

Product is not hazardous for transport.



## 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 60 months from the production date.

## Notification

The fluid becomes yellow-to-brown as a result of a change in temperature 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.



**RoHS**  
Compliant



**REACH**  
SVHC



**BIODEGRADABLE**



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