

PRODUCT
DETAILS
ONLINE



KIWOCLEAN® EL 9230 MC

Low-odour maintenance cleaner for efficient cleaning of condensate traps, solder frames and oven parts

MATERIAL-
FRIENDLY
CLEANING



Product benefits

- low-odour formulation
- no hazardous content—non-caustic
- will not attack materials (brass, aluminium)
- low-foaming
- low VOC content
- easily rinsed with water
- no flashpoint

KIWOCLEAN® EL 9230 MC

Efficient cleaning of condensate traps, solder frames and oven parts

Burnt-on soldering flux can be easily and effectively removed from condensate traps, solder frames and oven parts—without any offensive smell:

Supplied ready-to-use, KIWOCLEAN EL 9230 MC already combines high cleaning power at room temperature with high bath-loading capacity. The hazard-label free formulation has the additional advantage of a reduced VOC content.

From a work safety and environmental standpoint, emissions are reduced.

Application

KIWOCLEAN EL 9230 MC was specially designed for use in spray, ultrasonic and compressed-air assisted cleaning systems. It does not leave any greasy residue and is easily rinsed off with water. The average cleaning time required is between 10 and 15 minutes.

Product data

Colour: colourless, clear

Boiling range: approx. 100–225 °C

Density: approx. 1,0 g/cm³

pH value: approx. 11

Biodegradable: yes

Storage: 1 year (at 20–25 °C and in original container)

Sales unit: 25 l drum (200 l drum, on request)

Try KIWOCLEAN EL 9230 MC and convince yourself of the quality—we look forward to your inquiry:

electronics@kiwo.de, Phone +49 6222 578-141,

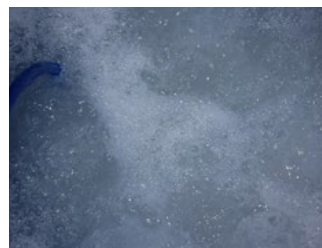
Fax +49 6222 578-100



before treatment



insertion into the bath



processing in the bath



clean after just 15 minutes

KIWOCLEAN EL series

High efficiency—
SMD cleaning technology

Perfect SMD cleaning

- SMD stencils
- Misprinted PCBs
- Soldering frames
- Condensate traps
- Soldering equipment
- Stencil undersides
- Board cleaners



PRODUCT
SUMMARY
ONLINE

