

PRODUCT DESCRIPTION

Cipex124 is an effective ready to use cleaner, to eliminate flux residues and pastes from boards, stencils and all equipments used in SMT electronic production.

Cipex124 can be used with ultrasonic tank or manual cleaning.

Cipex124 is compliant with REACH and RoHS regulations. If you want a certificate, please contact us (info@abchimie.com).

FEATURES

- Water rinseable
- Biodegradable > 90%
- Not flammable
- Excellent cleaning of reflowed solder pastes & fluxes
- Excellent metals compatibility

APPLICATION

Cleaning with ultrasonic tank

Immersion under ultrasonic during 10-15 minutes at 55°C

Tap water rinsing at ambient temperature

DI water rinsing at ambient temperature

Drying at 80°C.

These cycles are indicative information. Parameters have to be optimized with your machine and your parts to clean.

It is not recommended to use CIPEX124 with spraying machine or spray under immersion, foam could appear, depending on the pump.

PROPERTIES

APPEARANCE:	Liquid	
COLOUR:	Colourless	
BOILING POINT (°C)	>100	...
RELATIVE DENSITY	1,02 (at 20 °c)	
pH-VALUE, CONC. SOLUTION	10,5	
FLASH POINT (°C)	> 60	

PACKAGING:

5 litres bulk
30 litres bulk

REFERENCES

CIPEX124 05 L
CIPEX124 30 L

STORAGE AND SHELF LIFE:

Storage temperature: 5 to 30°C

A temporary lower temperature during few days (transport) doesn't distort varnish properties.

Date by use: 12 months after the date of manufacturing

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. ABchimie cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.