



Emil Otto EO-RA-001

Isopropanol-based, ready for use

Description:

With the EO-RA-001 soldering flux residues can be manually removed from assembled circuit boards. The cleaning agent is available in different container units, which enable accurate application to the printed circuit board.

Customer added value:

- Efficient and precise removal of flux residues

Technical Data:

Appearance:	colourless, alcoholic liquid
Application:	ready for use
Density at 20 °C:	0.811 – 0.005 g/cm ³
Flash point:	12 °C
Consistency:	liquid
Substances:	isopropyl alcohol
Storage conditions (recommendation):	cool, dry and light protected at 5 – 25 °C
Hazardous goods:	Yes
Durability:	36 months

Cat.-No. 2940

Recommended method of application:

Electronics cleaner for removal of flux residues from PCBA

Packaging units :