

Tickopur flux remover concentrate, TR14 / 2 litres



Flux remover

For the removal of resin fluxes, unsoldered solder pastes on assembled and unassembled boards/hybrids, solder frames, electronic components and assemblies. When used properly, fast and gentle cleaning is guaranteed.

TICKOPUR TR 14 removes:

Resin fluxes, solder pastes, ionic and non-ionic residues, drilling and grinding residues, fingerprints, greases and oils from parts made of metal, glass, ceramics, plastics, rubber, assembled and unassembled PCBs, solder frames, electronic components and assemblies, etc.

Resin fluxes are preferably removed by saponification with the formation of water-soluble resin soaps. This process is considerably supported by ultrasonic application. For the cleaning of printed circuit boards in the service area TICKOPUR RW 77 should be used.

- Liquid

Products for the electronic industry



- Concentrate
- For ultrasonic application
- pH 11,7 at 1 %
- Free of organic solvents
- Free of surfactants - non-foaming
- Biodegradable
- Application concentration for ultrasonic application
- Dosage: 10
- sonication time: 30 - 180 seconds
- Temperature: 60 - 70 °C

Item no.	WL17893
Model	TR14 / 2 Liter
Manufacturer	Dr. H. Stamm
Manufacturer article no.	873
GPSR manufacturer data	DR-H-STAMM GmbH Chemische Fabrik Heinrichstrasse 3-4 DE-12207 Berlin www.dr-stamm.de
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no