

Tickopur ammonia cleaner for plastic parts, RW77 / 2 litres



Special cleaner with ammonia

For cleaning and degreasing of dismantled and undismantled machine and tool parts made of metal (with slightly deoxidising effect on non-ferrous and precious metals) glass, ceramics, plastics, rubber and printed circuit boards in the service area, in trade, industry and laboratories.

TICKOPUR RW 77 is especially suitable for cleaning in SONOREX ultrasonic devices, but also for immersion and wipe cleaning. When used properly, a fast and gentle cleaning is guaranteed.

TICKOPUR RW 77 removes

Resins, soot, pigments, grinding, polishing and lapping residues, greases, oils, waxes, paint haze, flux, etc. from metal, glass, ceramics, plastics, rubber, printed circuit boards in the service area, watches, test sieves, coins, etc.

- Liquid
- Concentrate
- For ultrasonic application

- pH 9,9 at 1 %
- Emulsifying
- Phosphate free
- Biodegradable
- Application concentration
- Application with ultrasound
- Dosage: 5
- Sonication time: 1 - 10 minutes
- Temperature: 20 - 80 °C

Item no.	WL21934
Model	RW77 / 2 Liter
Manufacturer	Dr. H. Stamm
Manufacturer article no.	898
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