

TICKOPUR TR 3

ULTRASONIC CLEANER ON CITRIC ACID BASIS, CONCENTRATE



PROPERTIES

- Concentrate
- Acid
- Specially designed for use in ultrasonic baths

Container size [l]

Selection



ADD TO BASKET

ADD ACCESSORIES

ADD PREPARATIONS

Description

Specifications

Downloads

Special cleaner

Basis citric acid

For cleaning, rust removal, decalcification and degreasing of disassembled and undisassembled machines, tools, equipment and parts in industry, crafts and laboratories.

TICKOPUR TR 3 is specially designed for cleaning in SONOREX ultrasonic units, but can also be used for immersion and wipe cleaning. When used properly, it ensures fast cleaning that is gentle on the material.

TICKOPUR TR 3 removed:

Mineral residues, flash rust, greases, oils, waxes, pigments, grinding, polishing and lapping residues from non-ferrous and light metals, steel, stainless steel, glass, ceramics, plastics, rubber, etc.

Properties

- Liquid
- Highly concentrated
- For ultrasound application
- Phosphate free
- pH 3.0 at 1 %
- With corrosion protection
- Emulsifying
- Biodegradable

Application concentration

Application with ultrasound

Dosage: 5 %

PA time: 1 - 10 minutes
Temperature: 20 - 60 °C

Material compatibility
TICKOPUR TR 3 is particularly gentle on materials. However, parts made of tin and zinc may be attacked. Preliminary tests on the resistance of sensitive materials are recommended.

Hazard warnings
H318 Causes serious eye damage.

Safety instructions
P280 Wear protective gloves/protective clothing/eye protection/face protection.
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes.
Remove existing contact lenses if possible. Continue rinsing.

Description	Specifications	Downloads
Order number	6016, 913, 923, 935, 973	
Capacity [l]	1, 10, 2, 200, 5	
Container size [l]	1 litre (24 euro/litre), 10 litres (12.2 euros/litre), 2 litres (18.5 euros/litre), 200 litres (6.6 euros/litre), 5 litres (14.6 euros/litre)	
Verpackung L [mm]	250, 275, ø 600	
Verpackung B [mm]	130, 265	
Verpackung H [mm]	295, 310, 920	