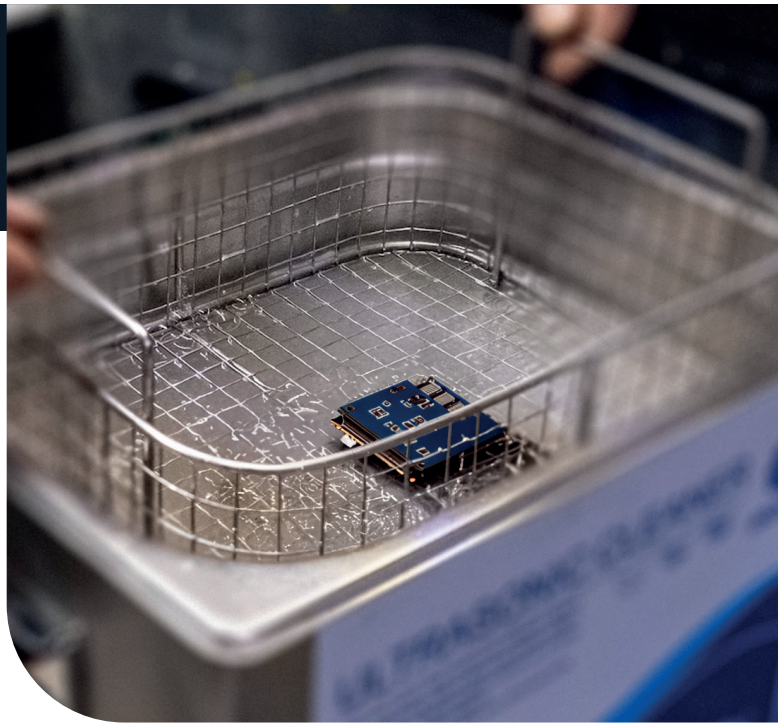
Termosonik PCB



A specialized liquid designed for effective cleaning of printed circuit boards (PCBs) and stencils in ultrasonic cleaning machines. Ready to use without the need for dilution, it ensures a fast, simple, and efficient cleaning process. Its water-based formula, neutral pH, and excellent effectiveness in removing soldering residues and SMT adhesives make it an ideal choice for any electronics workshop.

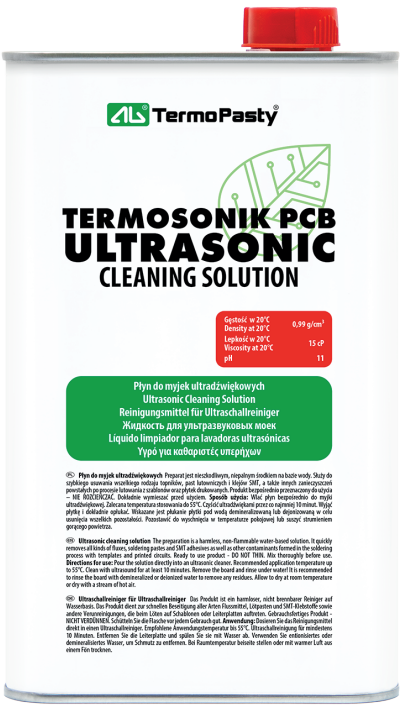
Product features:

- Ready-to-use product – DO NOT DILUTE,
- Effective removal of soldering residues, SMT adhesives, and other contaminants,
- Safe for users and the environment.

Applications:

- cleaning of PCBs, stencils, and electronic components,
- elimination of stubborn contaminants in ultrasonic cleaning machines.

Physicochemical properties	
Appearance	Transparent liquid
Odor	Characteristic
Density at 20°C	0.99 g/cm^3
Viscosity at 20°C	15 cP
pH	11
Water solubility	Completely soluble
Shelf life	3 years



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Creation date: 19th December 2024 | Revision date: 3rd December 2025 | Version: 1.1

Compatibility:

Termosonik PCB is safe for most materials used in electronics. Its formula minimizes the risk of mechanical and chemical damage, protecting delicate components.

Application method	
Ultrasonic cleaner	Yes

Usage instructions:

Restricted to professional users. Read safety data sheet carefully prior to use.

Before use, thoroughly mix the Termosonik PCB liquid. Pour the ready-to-use liquid directly into the ultrasonic cleaner, remembering that the product does not require dilution. Set the cleaning time to approximately 10 minutes, with a maximum temperature of 55°C, while avoiding excessive heating of delicate electronic components. After the cleaning process is completed, thoroughly rinse the components under running water, and then with demineralized or deionized water to remove any remaining residue of the product. Finally, allow the boards to dry at room temperature or use a stream of hot air to speed up the drying process.

Package	
Canister	1 l (ART.AGT-200) - 1 pc.*

*Quantity of pcs. in a bulk package.

Storage:

Store in a well-ventilated, cool place. Keep out of reach of children. Avoid ignition sources, high temperatures, hot surfaces, and open flames.

Technical support:

AG TermoPasty provides technical support, answering questions about the technical specifications and applications of our products. Please contact us via email at info@termopasty.pl.

Note:

The data presented in this document reflect our current state of knowledge and describe the typical properties and applications of the product. However, the responsibility for determining the suitability of this product for specific applications lies with the user. AG TermoPasty is not liable for the results of the product's use, as the conditions of its application are beyond our control.