

Kontakt PCB PLUS

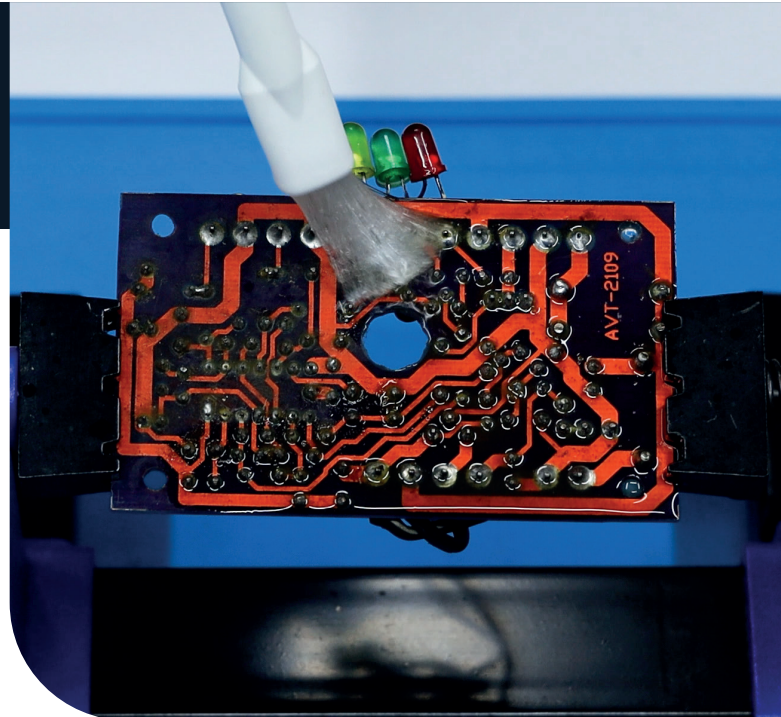
An innovative cleaner designed for professionals and electronics enthusiasts. Its advanced formula effectively dissolves all soldering residues, including rosin, without damaging delicate PCB surfaces. Equipped with a universal 360° valve and a specially designed brush, it enables precise and convenient cleaning, even in hard-to-reach areas.

Product features:

- ✓ effectively removes soldering residues and rosin,
- ✓ quickly evaporates without leaving traces,
- ✓ safe for materials used in electronics,
- ✓ easy application and even distribution,
- ✓ added brush for precise cleaning,
- ✓ 360° valve allows application in any position.

Applications:

- ✓ cleaning printed circuit boards during repair and assembly,
- ✓ removing contaminants from PCB surfaces.



Physicochemical properties

Appearance	Transparent gas
Odor	Characteristic, alcoholic
Density at 20°C	0.79 g/cm ³
Viscosity at 20°C	22.8 cP
Water solubility	Soluble
Volume resistivity (ASTM D1169)	1.9*10 ² p _v Ω x m 1.9*10 ⁴ Ω x cm
Shelf life	3 years

Compatibility:

Kontakt PCB PLUS is safe for use on most materials used in electronics. It does not react with electronic components, allowing you to use it without concerns about damaging valuable elements.

Application method	
Aerosol with brush	Yes

Usage instructions:

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

Shake the container before use. Direct the nozzle at the surface to be cleaned, holding the can in any position thanks to the 360° valve. Apply the product to the printed circuit board. Use the attached brush to thoroughly clean the PCB surface. The cleaner evaporates quickly, allowing an almost immediate transition to the next steps of work.

Package
Aerosol with brush

100 ml (ART.AGT-237) - 12 pcs.*
400 ml (ART.AGT-238) - 12 pcs.*

*Quantity of pcs. in a bulk package.

Storage:

Store in sealed containers in dry, well-ventilated areas, away from heat sources, ignition sources, and direct sunlight. Do not expose to temperatures exceeding 50°C (122°F). Protect from electrostatic discharges.

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.

