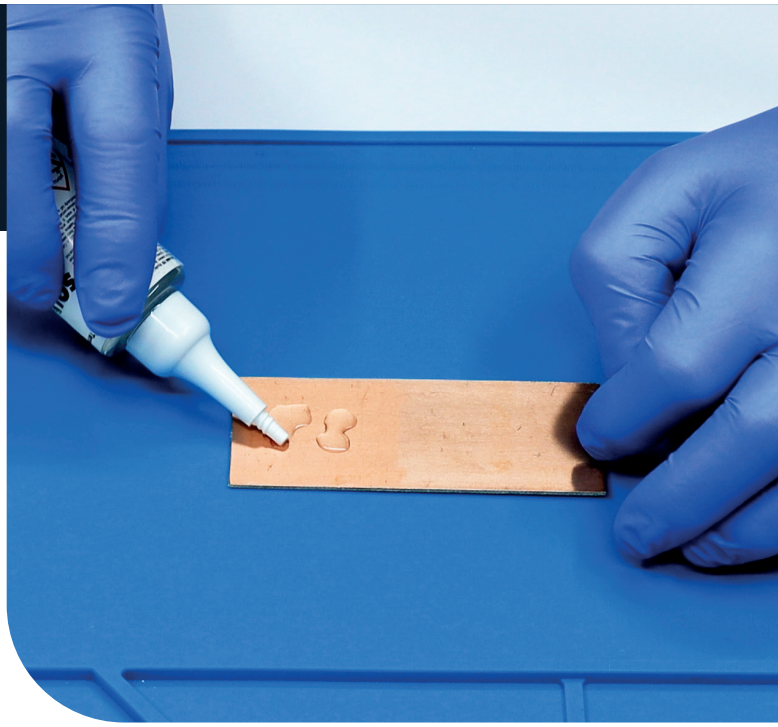
PVB Solvent



An essential product for thinning and dissolving PVB varnishes, ideal for adjusting their viscosity depending on the application method. Thanks to its high purity and efficiency, it is also perfect for cleaning tools or removing residues after soldering, such as rosin. Its unique formula ensures the preservation of surface color and finish, delivering a professional end result.

Product features:

- fast action,
- high effectiveness,
- preserves the color and aesthetics of surfaces,
- eaves no residue after cleaning.

Applications:

- thinning and adjusting the viscosity of PVB varnishes,
- cleaning brushes, tools, and equipment used with varnishes,
- removing residues after soldering, including rosin.

Physicochemical properties	
Appearance	Transparent liquid
Odor	Characteristic
Density at 20°C	~0.79 g/cm^3
Viscosity at 20°C	10 cP
Water solubility	Insoluble
Shelf life	3 years



AG TermoPasty Grzegorz Gąsowski ul. Kolejowa 33 E, 18-218 Sokoły,
tel. +48 86 274 13 42, info@termopasty.pl, www.termopasty.com

Creation date: 2nd December 2024 | Revision date: 10th April 2025 | Version: 1.0

Compatibility:
PVB Solvent is safe for surfaces coated with PVB varnishes and is ideal for applications involving electronics and PCB protection. Its gentle yet effective action helps maintain the original properties and appearance of the surfaces.

Application method	
Applicator	Yes
Bottle	Yes
Immersion	Yes

Usage instructions:

Restricted to professional users. Read SDS carefully prior to use.

PVB Solvent can be used to remove PVB varnish from surfaces, clean tools, or adjust varnish viscosity. Always apply the varnish as directed and adjust its viscosity according to your application method. For cleaning, immerse tools or use cloths soaked in the solvent to remove residues. For cleaning delicate surfaces, use a soft cloth. When adjusting the viscosity of PVB varnish, mix thoroughly using a suitable container. Make sure to use the product in a well-ventilated area.

Package	
Bottle with applicator	50 ml (ART.AGT-322) - 12 pcs.*
Bottle	500 ml (ART.AGT-239) - 2 pcs.*

*Quantity of pcs. in a bulk package.

Storage:

Keep away from heat sources, hot surfaces, sparks, open flames, and other sources of ignition. Do not burn. Use only outdoors or in well-ventilated areas.

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.