

# Alcohol PCB cleaner

A PCB remover designed to clean any solder residue from the printed circuit board surfaces and to clean the soldering iron frames; stencils, rosin stains, and the dissolution of fluxing agent residues. Liquid does not attack the substrate or the printed circuit board components.

Physicochemical properties	
State of matter	liquid
Color	transparent
Odor	characteristic
Density at 20° C	~0,75 g/cm <sup>3</sup>
Dynamic viscosity at 20° C	~8 cP
Solubility in water	complete

## Application:

- perfect for automatic or manual washing in continuous washing lines,
- periodic chamber devices,
- washing devices for stencil and transport frame screens of solder assemblies where it is possible to wash packages in water.

## Packagings:

Volume	Type of packaging	Collective packaging	Item Code
1 L	metal canister	1 / 10	ART.AGT-048
5 L	metal canister	1	ART.AGT-049

## Warehousing:

Store in sealed containers in dry and well ventilated areas away from sources of heat and ignition and direct sunlight. Do not expose to temperatures exceeding 30°C. Protect against electrostatic discharge.

Data contained in this document are consistent with the current state of our knowledge. They describe typical product properties and applications. However, it is up to the user to examine the suitability of this product for specific applications. We deny liability for the obtained results on the grounds that application conditions lie beyond our control.