



TECHNICAL DATA SHEET

RS 497- 016 Aqueous Deionised Solvent Blend

RS 497-016 is an aqueous deionised solvent blend which removes any solubilised residues after cleaning printed circuit board assemblies.

- Deionised solvent blend for rinsing PCBs
- Supplied in aerosol form; ideal for manual cleaning applications
- Aqueous based system; eliminates the use of hazardous and volatile solvents

Approvals **RoHS-2 Compliant (2011/65/EU):** **Yes**

Typical Properties	Boiling Point (°C)	100
	Flash Point	None
	Density (g/ml)	1.00

<u>Packaging</u>	<u>Order Code</u>
400 ml Aerosol	RS 497-016

Directions for Use

Use for rinsing remaining residues after cleaning. Hold the PCB at approx. 45° and spray RS 497-016 generously onto the assembly and allow to run down the board. The PCB may be quickly dried using an Airduster.