



Technical Data Sheet

SRI Saferinse 2000

Product Description

An aqueous deionised solvent blend designed for rinsing electronic assemblies after cleaning with Safewash water based cleaning solutions. SRI is recommended as a final rinse to remove any solubilised residues or tap water impurities after cleaning.

Customers wanting to rinse larger quantities of PCBs should use De-Ionised Water (DEI). A separate Technical Data Sheet is available for this product.

Features

- Ozone friendly
- Low toxicity
- Non-flammable
- Low corrosivity

Approvals:	RoHS Compliant (2002/95/EC)	Yes
Typical Properties:	Form:	Liquid
	Colour:	Colourless
	Specific Gravity (Density) @ 20°C:	1.0 g/ml
	Boiling point	100°C
	Flash Point:	None

<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
400ml Aerosol	ESRI400H	48 months

Directions for Use

Hold the PCB at an angle of approximately 45°. Spray SRI generously onto the assembly and allow too run down the board. The PCB may be quickly dried using Electrolube Airduster (EAD).

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