

## Electronic and General Purpose Cleaning

# Technical Data Sheet

**ELECTROLUBE**  
THE SOLUTIONS PEOPLE

## SRI Saferinse

SRI is an aqueous deionised solvent blend which removes any solubilised residues after cleaning printed circuit board assemblies with Electrolube SWA.

- Deionised solvent blend for rinsing PCBs; suitable for use in conjunction with SWA
- Supplied in aerosol form; ideal for manual cleaning applications
- Aqueous based cleaning agent; eliminates the use of hazardous and volatile solvents
- Compliments the Electrolube Safewash Range for bulk application

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

|                           |                    |      |
|---------------------------|--------------------|------|
| <b>Typical Properties</b> | Boiling Point (°C) | 100  |
|                           | Flash Point        | None |
|                           | Density (g/ml)     | 1.00 |

| <u><b>Description</b></u> | <u><b>Packaging</b></u> | <u><b>Order Code</b></u> | <u><b>Shelf Life</b></u> |
|---------------------------|-------------------------|--------------------------|--------------------------|
| <u>SRI Aerosol</u>        | 400 ml Aerosol          | SRI400H                  | 48 Months                |

### **Directions for Use**

Use for rinsing remaining residues after cleaning with Electrolube SWA. Hold the PCB at approx. 45° and spray SRI generously onto the assembly and allow to run down the board. The PCB may be quickly dried using an Electrolube Airduster (EAD).

Customers wanting to rinse larger quantities of PCBs should refer to Electrolube DEI. This product is designed for use within the electronics industry and is available in 1 and 5 litre containers. A separate Technical Data Sheet is available for this product.

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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