

SWA400H

Safewash 2000 - Aerosol

SWA is an aqueous based electronic cleaning agent, supplied in aerosol form for ease of use. It offers excellent flux removal properties, ensuring fast and effective cleaning of printed circuit boards, electronic assemblies and print screens. The unique foaming action dissolves and lifts dirt/ flux from the surface.

- Supplied in aerosol form with brush attachment; ideal for manual cleaning applications
- Foaming product; ensures good contact time and enhanced cleaning
- 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
Typical Properties	Boiling Point	100°C
	Flash Point	None

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
<u>SWA Aerosol</u>	400 ml Aerosol with Brush	SWA400H	48 Months

Directions for Use

Spray aerosol onto area to be cleaned. Leave foam on assembly for 2 to 3 minutes; brushing may be required to remove stubborn deposits. Rinse thoroughly with tap water and then rinse off with Electrolube Saferinse 2000 (SRI) which removes the last trace of any ionic contamination and aids drying. Dry with warm air, or alternatively, an Electrolube Airduster, such as EAD, can be used to speed up the ambient drying process. Test before use on sensitive materials, for example sensitive plastics such as polycarbonate and polystyrene.

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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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