

Technical Data Sheet



PRODUCT DESCRIPTION:	Safewash 2000	DATE:	03/97
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PRODUCT DESCRIPTION

An aerosol containing a unique blend of biodegradable solvents in an aqueous medium formulated to replace CFCs or highly flammable cleaning solvents in electronic applications. A full range of bulk **Safewash** is also available for use in ultrasonic and pressure spray applications.

PRODUCT USE

Excellent flux removal properties ensure 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. The foam ensures good contact time, hence economical use of the product.

FEATURES

- * 100% Ozone Friendly
- * Biodegradable
- * Fast, effective foam action
- * Low corrosivity
- * Cleans to MIL P 28809A

APPLICATION

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 tapwater and then rinse off with **Saferinse 2000** which removes the last trace of ions and aids drying. Dry with warm air, or with **Electrolube Airduster**. Test before use on sensitive materials eg. ABS, Acrylic, Polycarbonate, Polystyrene.

TYPICAL PROPERTIES

Boiling Point	100°C
Flash Point	None

PACKAGING

400 ml Aerosol with integral brush

ORDER CODE

SWA400H

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