

Screen & Stencil Cleaner

Product Code: SSC400

PRODUCT DESCRIPTION

Screen & Stencil Cleaner is a fast-drying solvent specially formulated for the quick and efficient removal of unused solder paste and uncured adhesive from surface mount production equipment. SSC is 100% Ozone Friendly. A full range of cleaning solvents are available from Electrolube. The range includes fast and slow drying solvents and water based products. Specialist flux cleaners are also available.

PRODUCT USE

Wipe off excess material with lint-free cloths. These are also available from Electrolube, order code SWI. Spray onto surface and allow to evaporate. Lint free cloths may be used to wipe off any excess. Product contains **flammable solvent** so do not spray onto live electrical equipment or other sources of ignition. In common with all cleaners, a test of the compatibility of the screen adhesive should be made prior to full use.

FEATURES

- * Non-CFC, non-halogenated cleaning solvent will not attack the Ozone Layer.
- * Leaves a perfectly clean, dry surface - conventional solvents often leave greasy deposits which attract dust and dirt.
- * Harmless to most plastics, rubbers, elastomers, and surface coatings.
- * CO₂ propelled aerosol version available containing 20% more active cleaner.

TYPICAL PROPERTIES

Specific Gravity @ 20°C:	0.79
Inhalation Toxicity:	300 ppm
Flash Point:	0°C
Residue on Evaporation:	<1ppm
Evaporation Rate:	16 (with ether as 1)

TECHNICAL
DATA
SHEET



**Copyright
Electrolube
2003**

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.



Screen & Stencil Cleaner – Page 2

PACKAGING

400ml Aerosol

ORDER CODE

SSC400

TECHNICAL
DATA
SHEET



Copyright Electrolube 2003

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.

