

Screen & Stencil Solvent

Product Code: SSS

PRODUCT DESCRIPTION

Electrolube's Screen & Stencil Solvent is an extremely effective cleaner which is classified as non-flammable. It exhibits excellent solder paste and adhesive removal. **SSS** is water rinseable and suitable for use in automated stencil cleaning equipment. **SSS** is available in bulk for use in automated systems and a 500ml trigger spray bottle for hand applications.

PRODUCT USE

SSS is classified as non-flammable, hence flame proof equipment is not required. The solution is highly effective at ambient temperatures thus keeping running costs to a minimum.

Electrolube's Screen & Stencil Solvent is non foaming and surfactant free which means that there is minimal re-deposition of solder particles onto stencils and screens. **SSS** maintains a high load of excess paste in suspension to enable a good level of filtration. This results in clean stencils and screens without excess deposits of solder particles on the base of the cleaning equipment, reducing down time and cost.

A short cleaning cycle of three minutes for light deposits and five minutes for heavy, aged deposits makes this material suitable for a high speed production environment.

Heating is not normally required, although the **Screen & Stencil Solvent** may be heated to 35-40°C with the appropriate equipment. No extraction is required under normal conditions.

FEATURES

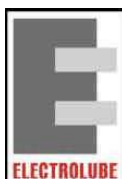
- * Solvent based
- * Water rinseable
- * Non flammable
- * Biodegradable
- * Excellent cleaning of pastes and adhesives
- * Short cleaning cycle
- * Heating not required
- * Low odour

TECHNICAL
DATA
SHEET



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* Extraction not required under normal conditions

TYPICAL PROPERTIES

Boiling Point	>100°C
Flash Point	61°C
Relative Density (20°C)	1.025
Form	Liquid
Colour	Colourless

PACKAGING

5 Litre
25 Litre
500ml trigger spray

ORDER CODE

SSS05L
SSS25L
SSS500ML

TECHNICAL DATA SHEET



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