SWNS
Neutral pH Aqueous Cleaning Solution

SWNS has been specially formulated to offer highly effective degreasing at a neutral pH, making it suitable for even the most sensitive of surfaces. It is particularly suitable for the removal of excess resin residues during the construction of LCD screens. SWNS also contains a carefully selected corrosion inhibitor making it suitable for sensitive metals.

- Neutral pH; ideal for the removal of excess resin residues during the construction of LCD screens
- Low foaming cleaner; suitable for use in ultrasonic and spray under immersion equipment
- Ready to use product, no dilution required; increases production efficiency
- Non-flammable product, 100% ozone friendly; suitable for use in standard cleaning equipment

Approvals	**RoHS Compliant (2015/863/EU):**	**Yes**
Typical Properties	Appearance	Blue Liquid
	Boiling Point (°C)	98
	Flash Point (°C)	None
	Freezing Point (°C)	-5
	Density @ 20°C (g/ml)	1.002
	Conductivity @ 20°C (µS)	1.1-1.5
	pH	7.5-8

Description	Packaging	Order Code	Shelf Life
Safewash Neutral S	25 Litre	SWNS25L	48 Months

Directions for Use

Suitable for use in ultrasonic or spray under immersion systems; does not require dilution. Ideal for removing excess resin residues during the manufacturing process. Can also be used for removing flux residues; the exact timings for cleaning will be dependent on the type of flux/paste, the reflow profile used, the age of residues, the temperature of the cleaner and the type of equipment used. Prior testing is advised to ensure compatibility of all materials and to refine the application parameters.

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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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