



Technical Data Sheet

Ultrasonique Cleaning Solvent ULS

Product Description

Ultrasonique Cleaning Solvent is a fast-drying solvent specially formulated for the quick and efficient cleaning of electrical equipment. It replaces CFC solvents such as 113 trichloroethane due to rapid cleaning and fast evaporation rates. Ultrasonique is 100% Ozone Friendly. A full range of cleaning solvents are available from Electrolube, including fast and slow drying solvents and water based products.

Features

- Non-CFC, non-halogenated cleaning solvent will not attack the Ozone Layer
- Excellent removal of greases, oils, flux residues and acrylic conformal coatings from PCBs
- 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

Approvals **RoHS Compliant (2002/95/EC):** Yes

Typical Properties:

Specific Gravity @ 20°C:	0.78
Inhalation Toxicity:	300 ppm
Flash Point:	-20°C (estimate)
Residue on Evaporation:	<1ppm
Evaporation Rate:	16 (with ether as 1)

Packing

12ml Pen - Packed in 5's
200ml Aerosol
400ml Aerosol
400ml Aerosol with Brush
1 Litre Bulk
5 Litre Bulk
25 Litre Bulk

Order Code

EULS12P
EULS200D
EULS400D
EULS400DB
EULS01L
EULS05L
EULS25L

Shelf Life

36 months
36 months
36 months
48 months
72 months
72 months
72 months

Directions For Use

ULS is suitable for use on electrical contacts, tape heads, PCBs, components in electronic and video equipment, computers, optical and precision instruments, cameras etc. Product contains flammable solvent so do not spray onto live electrical equipment or other sources of ignition. Immerse surface to be cleaned or spray onto surface to excess and allow to evaporate. A brush or foam tipped bud may be used to remove any stubborn deposits.

Copyright Electrolube 2011

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.