



Technical Data Sheet

Ultraclens ULC

Product Description

ULC is a special blend of solvents for cleaning of critical electro-mechanical applications, and is highly recommended for cold cleaning applications in conjunction with all types of electro-mechanical equipment. ULC is also ideal for use in cleaning tanks, as it has a low evaporation rate and high flashpoint. A full range of cleaning solvents are available from Electrolube, including fast evaporating solvents and water based cleaners.

Features

- Powerful, penetrating action, works faster than conventional solvents
- Lower toxicity than conventional halogenated solvents
- High flash point, reducing the risk of fire caused by flammable solvents
- 100% Ozone Friendly in both bulk and aerosol forms

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

Typical Properties:

Specific Gravity @ 20°C:	0.79
Inhalation Toxicity:	300 ppm
Flash Point:	>60°C
Residue on Evaporation:	<10ppm
Evaporation Rate:	66 (with ether as 1)
Viscosity @ 20°C	1.48
Boiling Point	173-193°C
Freezing Point	<-50°C

Packing

200 ml Aerosol
400 ml Aerosol
1 Litre Bulk
5 Litre Bulk
25 Litre Bulk
200 Litre Bulk

Order Code

EULC200D
EULC400D
EULC01L
EULC05L
EULC25L
EULC200L

Shelf Life

36 months
36 months
72 months
72 months
72 months
72 months

Directions For Use

For safe, rapid cleaning of all types of electro-mechanical equipment where the use of water-based chemicals is inadvisable. Removes grease, oxides, uncured solder paste and general dirt. Ultraclens is harmless to metals and fabrics under normal conditions and safe to use on most plastics, however a small area should be tested before use.

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