



ELECLEAR PCB ASSEMBLY CLEANER & ACRYLIC COATING REMOVER

Global Quality Through Indigenous Technology



ISO 9001-2015 • C-DOT APPROVED • MIL STANDARD MIL-I-46058-C TYPE AR • ROHS COMPLIANCES

ELCLEAR PCB Assembly cleaning solvent to clean PCB after assembly. To remove the residual Flux, solder paste, ink, greasy surface, etc.

PCB assembly becomes clean and dry. Once the PCB assembly is clean the testing becomes easy without any current seepage, Arcing, and other relevant problems. After testing conformal coating can be applied for protection.

ELCLEAR can also be used to remove the pre-coated acrylic conformal coating. For this ELCLEAR is to be applied and gently brushed by an antistatic brush for servicing purposes.



Application

- Efficient solvent for cleaning and degreasing printed circuit board assemblies
- Removal of grime from electrical components
- Cleaning contact points on wires and terminals
- Removal of contaminants and post-processing residues
- To be used while servicing PCB Assemblies
- Removal of Acrylic base-coated film for servicing purposes

Appearance: Clear, colourless liquid
Odour: Hydrocarbon solvent
Specific Gravity @ 25°C: 0.840
Pressure @ 25°C: 3.0 Bar
Discharge rate: 1.3 g/sec
Solubility: Miscible with most organic solvents
Flash Point: 14°C
Packaging: 500 ml aerosol, 1 Litre, 5 Litre

Storage

The product may be stored at normal ambient temperatures and has a shelf life of not less than 24 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

MSDS

Health and Safety sheet available separately.



ConinsPune

www.pcbconformalcoating.net

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Refer MSDS prior to use

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