

New range of solvent cleaning products

Computronics Corp. Ltd., Australia, is offering Electrolube solvent cleaning products that are 100 per cent ozone friendly. Some key features of the products are listed here:

- IPA/ISO-Isopropyl alcohol is an internationally approved cleaning solvent that complies with standards required by major electronics manufacturers. Designed for use where application of CFC-based solvents is not desirable, it thoroughly cleans all electronic equipment and is safe to use on most plastics.
- Electronic cleaning solvent plus (ECSP) is a fast-drying solvent specially formulated for the quick and efficient cleaning of electrical equipment.
- Ultrasolve (ULS) is a fast-drying solvent specially formulated for quick and efficient cleaning of electrical equipment. This TCE replacement can efficiently remove greases, oils, flux residues and acrylic conformal coatings from PCBs.
- Fluxclene (FLU) is a fast-drying solvent cleaner ideal for removing flux residues after soldering. Harmless to most plastics, rubbers, elastomers and surface coatings, it exhibits rapid cleaning and fast evaporation rates.
- Ultraclens (ULC) is a special blend of solvents for cleaning critical electro-mechanical applications. It is highly recommended for cold cleaning applications in conjunction with all types of electro-mechanical equipment. It is also ideal for use in cleaning tanks, as it has a low evaporation rate and high flashpoint.
- Metal degreasing solvent (MDS) is a special solvent for the most critical electro-mechanical applications. This powerful chemical works faster and more thoroughly than conventional solvents. It is non-inflammable and non-conductive.
- Screen and stencil solvent (SSS) is a very effective cleaner classified as non-inflammable. It exhibits excellent solder paste and adhesive removal properties, and is highly effective at ambient temperatures.
- Screen and stencil cleaner (SSC) is a fast-drying solvent specially formulated for the quick and efficient removal of unused solder paste and uncured adhesive from surface mount production equipment. It does not affect plastics, rubbers, elastomers and surface coatings. Carbon dioxide-propelled aerosol version containing 20 per cent more active cleaner is also available.
- Fluorinated solvent (FSO) is a blend of perfluorocarbon solvents giving a very safe, non-inflammable and fast evaporating solvent for applications where inflammable organic solvents cannot be used. Designed for cleaning delicate components and diluting greases and oils, FSO is ideal for diluting the Eltinert F and 2F oils and greases, thereby enabling deposition of very thin layers of protective lubricant.

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