

## **CFC-free safety solvents**

Microcircuit Engineering Corporation, the United States, is offering CFC-free safety solvents, a list of which is given below:

- Rosstech 119 ME is a water-soluble heavy-duty cleaner with modest aroma. It is very effective on thick film pastes, RMA fluxes, oils and grease. This slow-drying, glycol ether-based cleaner does not require any rinsing.
- Rosstech 106 FE is a 100 per cent ester-based highly active defluxer. Suitable for limited use in ultrasonic tanks, it is very good for age-hardened fluxes, pastes and uncured epoxies.
- Rosstech 119 EC offers enhanced cleaning for PCBs.
- Rosstech 162 ND is ideal for precision cleaning of metal and ceramic parts. Based on pure esters, this slow-drying solvent is highly suitable for use in dip tanks.
- Rosstech 190 AD is a special formulation designed specifically for removing fluxes and precision degreasing with the lowest possible aroma.
- Rosstech 113 SF is a moderately active defluxer and degreaser that is highly effective on adhesives.

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