

FLUX REMOVERS



Flux Solv³

Flux Solv³ is a fast evaporating, non-ozone depleting flux remover that leaves no residue. It is formulated to remove R, RA, RMA and SA type fluxes. Flux Solv³ is non-flammable and safe on many plastics. Flux Solv³ contains no HCFC's or CFC's and is a replacement for HCFC 141b flux removers.

Applications:
PC boards, electronic and electrical components. Test for compatibility with sensitive plastics. Incompatible with ABS, PS, and Lexan.

Environmental Data:
CFC: 0% HCFC: 0% ODP: 0 VOC: 60%

Part No. 19-272 16 oz. Aerosol
Replaces Part No. 19-328-22



Static-Free High Strength Flux Remover

A powerful Flux Remover that will dissolve and flush away all known fluxes immediately. May cause loss of nomenclature from capacitors or like products. Can discolor some plastics. Will not harm circuit performance. Static-free formulation. Contains Trichloroethylene, Isopropanol and Carbon Dioxide.

Part No. 19-7522 Static-Free 18 oz. Aerosol
Replaces Part No. 19-7521



Glass & Plastic Cleaner

Wipes dirt, dust and grime from all glass and plastic surfaces without leaving streaks or dulling residue. Contains grease-cutting ammonia. Convenient aerosol packaging. Economical for home or industry. Good for flat screen TV's and computer monitors.

Part No. 10-9082 19 oz. Aerosol



GC Flux Solv

For De-Energized Equipment

GC Flux Solv has a hydrocarbon/alcohol base. It is excellent for the removal of Ionic and Non-Ionic fluxes from electronic components, PC boards or other surfaces requiring an extra strength flux remover. Fast evaporation. GC Flux Solv is formulated with no chlorinated solvents and thus has no ozone depleting chemicals. No CFCs or HCFCs.

Part No. 19-825-G 1 gal.



Flux Remover & Cleaner II

Removes all types of organic flux. Pinpoint applicator supplied. Non ODC. Contains: Trichloroethylene, Carbon Dioxide and Isopropyl Alcohol.

Part No. 10-220 2 fl. oz. Bottle
Part No. 19-229 16 fl. oz. Can
Replaces Part No. 10-228
Part No. 22-271 16 oz. Aerosol
Replaces Part No. 22-270



GC Glass Treatment Compound

For glass, plastics, and finished surfaces. Easy to apply and very effective in removing smudges, dirt, oily films and other deposits with a minimum amount of rubbing. Active ingredients are silicone-glycol polymers which provide a high luster and minimize or eliminate dust attracting static. Harmless to practically any surface, will not scratch, discolor or streak. Good for flat screen TV's and computer monitors.

Part No. 10-1756 6 fl. oz. Pump
N.S.N. 7930-01-053-3758