



Directions:

Spray 4-6 inches from surface to clean. Spray parts while allowing the liquid to flush away flux and flux residue. For precise application, attach extension tube. Do not use near sources of ignition, hot surfaces, or on energized equipment.

For industrial use only. Not for retail sale. Read MSDS carefully prior to use.

Compatibility:

ADC	Daar
ABS	Poor
Buna-N	Good
EPDM	Poor
Graphite	Good
HDPE	Good
Kynar™	Poor
LDPE	Good
Lexan™	Poor
Neoprene	Fair
Noryl	Good
Nylon™66	Good
Cross-linked PE	Good
Polypropylene	Good
Polystyrene	Poor
PVC	Good
Silicone Rubber	Good
Teflon™	Good
Viton™	Good

Product# 8624

12 oz (34og) aerosol / 12 per case



Environmentally friendly replacement for HCFC-141b and AK225

A4 All Purpose Flux Remover and Cleaner is an extra strength solvent that has a powerful spray and strong solvent that blasts off residues and cleans areas under components that brushing cannot reach. It is specifically designed to remove no clean and rosin fluxes without using ozone depleting chemicals. This powerful chemistry made with Dupont innovations penetrates quickly into hard to reach areas and quickly removes oxide particles, carbon, dust, grease, oil and all types of RMA and no clean fluxes.

Great for flux residues left behind by manufacturing and rework processes in printed circuit board manufacture. Proven very effective at removing hard to clean baked on flux residues from higher, lead-free temperatures. Formulated to be powerful and economical while eliminating the need for brushing and scrubbing saving time & money.

Features:

- Replaces HCFC 141b and AK225
- Evaporates quickly, leaves no residue
- Safe on electronics; low odor
- B Dissolves oil, grease, ionic, and non-ionic residue
- Removes baked-on high temperature flux residues
- Removes R, RA, RMA, and all no clean flux residues
- Non-flammable
- **ଛ** EPA SNAP approved









