



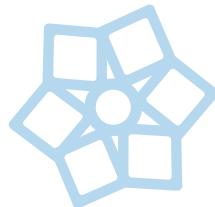
Directions:

To use, spray surface from a distance of 4-6 inches. Apply cleaner from top to bottom, allowing the liquid to flush away flux residues, rosin, oil, and grease. Use extension brush to remove encrusted residues. Test on plastics.

For industrial use only. Read SDS carefully prior to use.

Material Compatibility:

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



Product# 8623
11 oz (312g) aerosol / 12 per case



8623 Staticide® Flux Remover No Clean

Extra Strength and Non-Corrosive

Flux Remover No Clean is an excellent choice for removing all synthetic rosin and no clean fluxes. This non-corrosive formula is ideal for metals and suitable for most plastics. Flux Remover No Clean works on printed circuit boards, plugs, sockets, metal housings, motors, generators, heat sinks, ship carriers, relays, contacts, solenoids, switches, surface mount devices, and pads. Equipped with an ESD brush for cleaning, it is ACL's best cleaner for zero white residues.

Ideal for the following applications:

- General industrial
- Electronics manufacturing and assembly
- Military defense

FEATURES:

- ❖ Removes aged and oxidized no-clean flux
- ❖ Flammable
- ❖ Dissolves oil, grease, ionic, and non-ionic residues
- ❖ Evaporates quickly; no white residue or other deposits



ACL Inc. registered to
ISO-9001 : 2015
Certificate NO. 10002746