



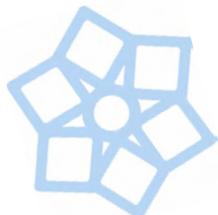
#### Directions:

To clean, spray surface from a distance of 4-6 inches. Apply cleaner from top to bottom, allowing liquid to flush away flux residues, dirt, and oil. Use extension brush for the removal of encrusted residues. Special valve allows for 360° spraying.

For industrial use only. Read SDS prior to use. Test on desired plastic prior to using to ensure compatibility.

#### Material Compatibility:

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



#### Product# 8607

12 oz (340g) aerosol / 12 per case

# 8607 Staticide® Flux Remover No Clean EXTRA

## Powerful solvent for removing silicon-based substrates

ACL Flux Remover No Clean EXTRA is a powerful cleaner formulated with volatile methylsiloxane fluid for quick evaporation and removal of silicone-based substrates. This highly effective flux remover leaves surfaces residue-free, making it ideal for cleaning through-hole, BGA, and SMT design circuit boards.

The low surface tension formula allows access into hard-to-reach areas and rapid removal all types of no clean flux and pastes, oxide particles, carbon, organic residues, adhesives, silicone-based conformal coatings, and greases. Use the brush applicator for the removal of heavy soils.

#### Ideal for the following applications:

- Cleaning thru-hole, BGA, and SMT design circuit boards for pre-repair
- Clean-up and removing overspray in post repair

#### Features:

- ❖ Flammable, yet low odor
- ❖ Ideal for removing silicone-based conformal coating, adhesive, heat-sink grease, and oils
- ❖ Non-corrosive and safe for metals
- ❖ Evaporates quickly without leaving residue
- ❖ Penetrates hard-to-reach areas
- ❖ Dissolves oil, ionic, and non-ionic residues
- ❖ RoHS compliant
- ❖ No restricted VOC
- ❖ Made in USA