



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. Special valve allows for 360° spraying.

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

Material Compatibility:

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



Product# 8621

11 oz (312g) aerosol / 12 per case



8621 Staticide® Flux Remover Rosin

Superior Cleaner for Rosin-Based Fluxes

Flux Remover Rosin is a fast-drying aerosol that quickly and completely removes R, RMA, RA, and synthetic flux residue. With its low surface tension and superior wetting properties, Flux Remover Rosin removes harmful residues in tight tolerance areas.

The ACL Flux Remover Rosin is plastic-safe and suitable to use on printed circuit boards, surface mount devices and pads, component leads, chip carriers, sockets, and heat sinks.

Ideal for the following applications:

- General industrial
- Electronics manufacturing and assembly
- Military defense

FEATURES:

- ❖ One cleaner for different rosin flux types
- ❖ Best flux remover for synthetic rosin types
- ❖ Superior cleaning strength; surpasses general purpose contact cleaners
- ❖ Flammable
- ❖ Dissolves oil, grease, ionic, and non-ionic residues
- ❖ Evaporates quickly; non-residual



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