



8620 Staticide®

Extra-Strength Heavy Duty Flux Remover

The ACL Staticide 8620 is a flux remover that comes in a 12 oz aerosol. The ozone safe remover evaporates quickly leaving no residue and is great for use on electronic subassemblies, printed circuit boards and other electronic components.

Ideal for the following applications:

- Rework and repair
- Electronics manufacturing and assembly
- PCB design

ACL Staticide 8620 Features:

- Product Type: Flux Remover
- Container Size: 12oz
- Container Type: Aerosol
- Odor: Mild Ethereal
- Removes: Oil, Grease, Ionic, Non-Ionic Residues, Encrusted, Hard, Baked-On Fluxes, Residues, R, RA, RMA, Synthetic Flux Residues, Rosin, No-Clean Flux
- Flammability?: Non-Flammable
- For Use With: Printed Circuit Board, Motor, Generator, Metal Housing, Plug, Relay, Contact, Switch, Surface Mount Device, Pad

ACL Staticide 8620 Specifications:

- Quickly removes all rosin and no-clean flux types,
- Removes encrusted, hard, baked-on fluxes and residues,
- Removes oil, grease, ionic, and non-ionic residues,
- Cleans and removes R, RA, RMA, and all synthetic flux residues,
- Non-abrasive, non-flammable, non-corrosive,
- Evaporates quickly and leaves no residue,
- Ozone safe: contains no CFC's or HCFC's,
- Mild ethereal odor

Technical Information

Brand: ACL Staticide

Container Size: 12oz

Container Type: Aerosol

For Use With: Printed Circuit Board, Motor, Generator, Metal Housing, Plug, Relay, Contact, Switch, Surface Mount Device, Pad

Height: 2.0 in.

Length: 8.0 in.

Odor: Mild Ethereal

Product Type: Flux Remover

Removes: Oil, Grease, Ionic, Non-Ionic Residues, Encrusted, Hard, Baked-On Fluxes, Residues, R, RA, RMA, Synthetic Flux Residues, Rosin, No-Clean Flux

Width: 2.0 in.

Weight: 0.85

Country Of Origin: US

Product# 8620

12 oz (340g) aerosol / 12 per case

