



## Directions:

To rinse, spray at a distance of 4-6 inches from surface. Apply *Electronics Rinse VT* to item from top to bottom, allowing liquid to flush away grease, oil, and flux residues. Use extension tube for precise application. Special valve allows for 360° spraying.

Do not use on energized equipment.

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

## Material Compatibility:

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



# 8604 Staticide® Electronics Rinse VT

## *Economical universal electronics contact and assemblies cleaner*

Electronics Rinse VT is the most economical, non-flammable, general purpose electronic component rinse. This high-pressure cleaning agent is excellent for removing grease, oil, and flux residues. Specially formulated with *DuPont Vertrel*, this low-odor and low-environmental impact aerosol will instantly evaporate without leaving a residue.

Cleaning action removes contaminants while restoring efficiency and maintaining instrument precision. Great for removing oxidized soils from printed circuit boards, switches, circuit breakers, motors and armatures.

## Ideal for the following applications:

- Printed circuit boards; electronics equipment; PLC's
- Contacts and relays; circuit breakers; finger connectors; fuses
- Control systems; precision devices; stencils/screens
- Test/measurement devices; switches; fiber optic splices

## Features:

- ✧ Best HCFC 141b replacement
- ✧ Evaporates super quickly; non-residual
- ✧ Dissolves encrusted dirt, grease, and oxidized soils
- ✧ Non-corrosive; non-flammable
- ✧ Safe on metals and plastics
- ✧ Mild odor
- ✧ No CFCs, HCFCs, or 1,1,1 trichloroethane
- ✧ RoHS compliant
- ✧ Made in USA

## Product# 8604

12 oz (340g) aerosol / 12 per case

