



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



## Product# 8620

11 oz (312g) aerosol / 12 per case



# 8620 Staticide<sup>®</sup> Flux Remover Heavy Duty

# Specialized for Advanced Plastics

This highly specialized, full-strength flux remover is our most plastic-safe, non-flammable, flux-eliminating solvent. This product can be used in any industrial setting, but is an excellent choice for areas with sources of ignition or heat. Because of this flux remover's compatibility with sensitive plastics, it is ideal for applications found in medical device manufacturing. Flux Remover Heavy Duty will effectively remove the toughest deposits, synthetic fluxes, soldering oils, and other contaminants such as dirt, grease, and molding compounds.

## Ideal for the following applications:

- · Medical device manufacturing and assembly
- Aviation, avionics, and medical device prototyping
- Telecom manufacturing and installation

## **FEATURES:**

- Suitable to use in high risk safety areas
- Plastic-safe even on soft plastics
- 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
- **B** Evaporates quickly; non-residual
- Ozone safe; contains no CFCs or HCFCs
- Slightly water soluble

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Rev. 10/31/2018 MKB