



Directions:

Shake well. Depress nozzle to spray foam. Apply 8-12 inches (20-30cm) from surface to clean. Wipe dry and polish with a clean ACL Lint Free Wipe. Special valve allows for 360° spraying.

Compatibility:

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

Product# 8670

14 oz (397 g) aerosol / 12 per case



8670 Staticide® Plastic and Glass Cleaner

Static-Neutralizing Foaming Solution

ACL Plastic and Glass Cleaner anti-static cleaner effectively cleans, polishes, and neutralizes charges during use. A single application not only removes electrostatic buildup, but also removes dirt, grease, ink, fingerprints and nicotine stains. Plastic and Glass Cleaner's non-streaking formula will not smear, scratch, or abrade soft plastic surfaces.

Special foaming agents in the formula prevent the flow of liquid and allow for safe cleaning on flat screens and computer monitors, so there is no worry about liquid seeping or leaking into seams. Transparent surfaces are left spotless for improved optical clarity and distortion-free reading, resulting in pristine conditions for observation windows on production equipment. The reduced dust attraction allows surfaces to remain cleaner longer. Does not contain CFC's, HCFC's, or chemicals on REACH's SvHC.

Features:

- ❖ **Non-flammable**
- ❖ **Safe for plastics, glass, and stainless steel**
- ❖ **Controls static while cleaning and polishing**
- ❖ **Prevents attraction of dust and dirt**
- ❖ **Foaming spray will not run or drip; ideal for optical surfaces**
- ❖ **Removes encrusted dirt, grease, and other contaminants**
- ❖ **No CFCs, HCFCs, or 1,1,1 trichloroethane**
- ❖ **VOC: CARB 15%**
- ❖ **Made in USA**