ACL Staticide®

5078 Pink Static Dissipative Trash Liners
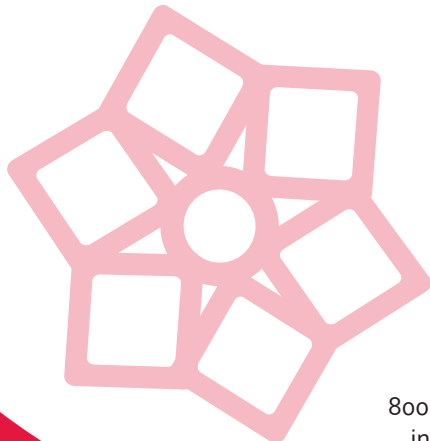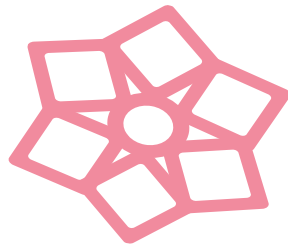
Clean and in control: Toss trash without tribogeneration

The 5078 Static Dissipative Trash Liners are ideal for clean rooms, manufacturing, inspection, quality control and research industries where static control is crucial.

Roomy polyethylene anti-static trash can liners are humidity independent and amine-free. The average surface resistance of the liners is 10^{10} ohms. Static decay rate is less than two seconds per Mil-B-81705B Type II-Federal test method 101C method 4046.

Polycarbonate Compatability: 6400 PSI at 73°F, 2400 PSI at 120°F, 1700 PSI at 158°F, and 2000 185° F.

These liners are permanently antistatic under normal storage conditions.

Ideal for the following applications:

- Aerospace, data communication, engineering and design equipment
- Automotive manufacturing; marine manufacturing

Product# 5078
Pink liner for 40-45 gallon trash containers (25 bags per pack)

Product #5078C
Pink liner for 40-45 gallon trash containers (100 per bundle)

Features:

❄ **2 mil thickness, 40-45 gallon capacity, 40" x 46"**

❄ **Flexible, electrostatic-free, and bottom sealed**

❄ **Tensile Strength: 2,000-3,000 PSI**

❄ **Tearing Strength: 65-450lbs./inch**

❄ **Large hold capactity**

❄ **60/40 LDPE/LLDPE blend is added for strength**

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