

ESD Flux Bottles

New development process of molding polyethylene bottles utilizing a concentrate that does not contain any Exthoxylated Tertiary Amine, which is widely used as an antistatic agent. These ESD safe bottles have an average surface resistivity of 10⁹ to 10¹⁰ Ohms/square and do not have any less desirable features associated with surfactant laden material.

These bottles will dissipate a static charge of ±5000V in less than two seconds at 40% relative humidity. By their chemical nature, they will not have any chemical reactivity with solvents as TCE or alcohol. The pH of the deionized water solutions tested was that same before and after seven days. No color change or any other physical change was noted for any solvents tested, competitively priced with existing static generating containers.

Features

- Static Free
- Non-Greasy
- No Tertiary Amines
- Humidity Independent
- Average Surface Resistivity of 10⁹ to 10¹⁰ Ohms/Square
- Helps to Meet ESD-T20.20-2000



Product Code:	Description:	Size (oz)	Additional notes
146-0001	ESD Flux Bottle	2oz Bottle - 26 Gauge Needle	Each
146-0010	ESD Flux Bottle	2oz Bottle - 20 Gauge Needle	Each



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