

PRODUCT

ESD Flux Bottles

New development process of moulding polyethylene bottles utilising 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 10^9 to 10^{10} ohms/square and do not have any less desirable features associated with surfactant laden material.

These bottles will dissipate a static charge of $\pm 5000V$ 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.

FEATURES

- Static Free
- Non-Greasy
- No Tertiary Amines
- Humidity Independent
- Average Surface Resistivity of 10^9 to 10^{10} ohms/square
- Helps to Meet ANSI/ESD S20.20

