

Wash Bottle ESD

SKU: G-SCB | Sizes: 250ml Wash Bottle - YELLOW, 500ml Wash Bottle - BLUE



Features & Benefits

- ◆ ESD safe wash bottle made from antistatic polyethylene
- ◆ Available in 250ml Yellow and 500ml Blue size options
- ◆ Ideal for cleanroom use and EPA environments
- ◆ Dissipative bottle for effective static control

About the Wash Bottle ESD

The ESD safe wash bottle is made from antistatic polyethylene, offering reliable protection against electrostatic discharge in sensitive environments.

Designed for cleanroom use, this dissipative bottle is easy to fill and use, making it perfect for a wide range of industrial and laboratory applications.

Available in two convenient sizes – 250ml Yellow and 500ml Blue – it can be used in EPA (Electrostatic Protected Area) environments to effectively minimise static build-up.

The bottle is BPA-free and free from exthoxylated tertiary amines, ensuring it is safe for use with sensitive materials. It also offers excellent resistance to alcohol, solvents, and other chemicals, making it durable and long-lasting. With a surface resistance of $\leq 10E11$, it provides superior electrostatic control. Constructed from homogeneous-type antistatic polyethylene, this wash bottle is designed to provide consistent performance in static-sensitive environments.

Specifications

Property	Detail
	<i>BPA-free and free of exthoxylated tertiary amines for safer use</i>
	<i>Good resistance to alcohol, solvents, and other chemicals</i>
	<i>Surface resistance $\leq 10E11$ for optimal electrostatic control</i>
	<i>Made from homogeneous-type antistatic polyethylene for consistent performance</i>
Application	ESD-protected areas, electronics mfg, cleanrooms