

Solvent Dispensing Bottles ESD

SKU: G-SBD-1 | Sizes: G-SBD-12 (120ml), G-SBD-18 (180ml)



Features & Benefits

- ◆ ESD safe solvent bottle made from static dissipative polyethylene
- ◆ Pump action lid for easy, hands-free solvent dispensing
- ◆ Available in 120ml and 180ml size options
- ◆ Suitable for cleanroom use and static-sensitive environments
- ◆ **Bottle material:** HDPE mixed with an anti-static compound
- ◆ **Surface resistance:** 109 - 1010 Ohms/sq for optimal static control
- ◆ **Mechanical pump material:** Stainless Steel for durability
- ◆ Hazardous material-free with no odour
- ◆ Packed as a single unit (1 piece)

About the Solvent Dispensing Bottles ESD

These ESD safe solvent bottles are made from static dissipative polyethylene, ensuring excellent protection against electrostatic discharge (ESD) while dispensing solvents.

Supplied with a pump action lid, these bottles allows for hands-free solvent dispensing, making it both practical and efficient for use in cleanroom environments.

Available in two convenient size options – **120ml and 180ml** – the bottles are easy to fill and provide reliable static control for sensitive areas.

The bottles material is high-quality HDPE mixed with an anti-static compound, while the mechanical pump is made from durable stainless steel. With a surface resistance range of 109 - 1010 Ohms/sq, these bottles are suitable for safe solvent handling in static-sensitive environments. They are free from hazardous materials and have no odour, making them a safe and reliable choice for industrial, laboratory, and cleanroom applications.

Specifications

Property	Detail
Weight	76g (120ml) and 83g (180ml)
Application	ESD-protected areas, electronics mfg, cleanrooms