



Made in the  
United States of America



### Features:

- Inherently black conductive HDPE bottles are made to protect ESD sensitive items, charges removed when grounded
- Low Tribocharging - will not easily produce a charge when moved or lifted
- Low internal contamination - the conductive in the plastic will not readily contaminate contents of bottle
- Take-Along Pump
  - There is an opening in the center of the dish to allow the fluid to seep back down into the bottle
  - Locking pump will not leak when engaged - suitable for travel
- Dispenses approximately 2cc of liquid with each pump
- Ideal for use with hand sanitizer
- Made in America Menda pump - accept no substitutes

### Bottle Specifications:

- **Resistance Point to Point (Rtt)**  
10E2 to 10E6 ohms tested per ANSI/ESD S11.12



Take-Along Pump

Item	Description
35717	Take-Along pump, Black Conductive HDPE, 6 oz

"It should be understood that any object, item, material or person could be a source of static electricity in the work environment. Removal of unnecessary nonconductors, replacing nonconductive materials with dissipative or conductive materials and grounding all conductors are the principle methods of controlling static electricity in the workplace, regardless of the activity." [ESD Handbook ESD TR20.20-2008 section 2.4 Sources of Static Electricity]

*Unless otherwise noted, tolerance ± 10%*

Specifications and procedures subject to change without notice.

**Black Conductive ESD Protective Bottle, Take-Along Stainless Steel Pump, 6 oz**

# MENDA

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