

# MENDA

THE PERFECT FINGERTIP PUMP

## ESD Solutions



**M**enda now offers several options for your ESD needs. Our black, carbon-filled HDPE bottle (6 oz.) is a perfect solution for applications where higher conductivity is required and our new static-dissipative bottle (6 oz.; translucent blue in color) features a measurement graticle for instant level monitoring. Additionally, we offer our classic line of dissipative sleeves (4, 6 and 8 oz.) for those who desire a wider choice of sizes, or who need to keep aggressive solvents isolated from the anti-stat material.

### Surface / Volume Resistivity

6 oz. Black Conductive	1 X 10 <sup>2</sup> to 1 X 10 <sup>6</sup> ohms/sq
6 oz. Blue Dissipative	1 X 10 <sup>9</sup> to 1 X 10 <sup>11</sup> ohms/sq
4, 6, 8 oz. Sleeves	1 X 10 <sup>6</sup> to 1 X 10 <sup>9</sup> ohms/sq
Test Method:	ASTM D257

### Static Decay (5KV to Technical 0)

Less than 0.02 sec
Less than 2.00 sec
Less than 0.05 sec
Federal Standard 101, Method 4046

*All are in compliance with MIL-STD-81705B and NFPA Code 56A*

### Menda-Stat™

3300S, 3500S, 3700S

and 3800S Series

These static dissipative sleeves fit over our natural square HDPE plastic bottles and are available in a light gray color (which allows for a visible fill-line) with a Standard, Purity or Locking-Top pump in four, six or eight-ounce sizes.



Left to right: 3316S, 3318S, 3314S

#### ESD Specifications

Resistivity:  $>1 \times 10^6$   $<1 \times 10^9$  ohms/sq.in. (ASTM D257); Decay Rate:  $<.05$  seconds per Fed. std. 101, meth. 4046; Military Spec: MIL-B-810705 B, Type II; Shore Hardness: 75A; Clean Room Compatible.

Menda Products, Inc.

## Specialty Dispensers



3314FM

### FM-Approved Dispenser

Our dispenser for flammable liquids is assured for safety through rigorous Factory Mutual (FM) Research testing. Our FM-approved dispenser meets OSHA standards for flammable liquids and containers and allows one-handed access to flammable and other liquids. The FM is available in a four-ounce size with our Standard One-Touch pump.

### Steel and Glass

Our One-Touch Standard and Pure-Touch pumps are available on durable four-ounce steel can and amber glass dispensers.



3344

Both are great solutions to containing solvents incompatible with HDPE plastic.



3324

# Stainless Steel Pumps

## Standard Pumps

### 3300 Series

Stainless Steel One-Touch pumps are available on HDPE plastic dispensers in two, four, six and eight-ounce sizes, on amber glass dispensers in a four-ounce size, or on ceramic dispensers in two, four and six-ounce sizes.

*Clockwise from left:  
3316, 3318, 3314, 3312*



*Left to right: 3714, 3814*

## Locking-Tops

### 3700 and 3800 Series

Both our One-Touch Standard and Pure-Touch dispensers are available with a steel locking-top design perfect for airtight and leak-proof travel. Available on HDPE plastic dispensers in two, four, six and eight-ounce sizes.

## One-Touch Standard Pumps

### 3300 Series

Precision valves protect contents until used, increasing safety and user comfort by preventing spills, drips and excessive fumes. One touch is all that is needed to pump fluid into the stainless steel dish, thus dispensing only as much as desired. This effortless method saves users from removing a stopper or cap with each use, allowing one-hand, one-touch convenience.



*3300 pump*

## Pure-Touch Pumps

### 3500 Series

Our unique Pure-Touch dispensers protect against cross-contamination by preventing fluid, once pumped into the stainless dish, from returning into the dispenser, all-the-while reducing fumes, odor and evaporation.



*3500 pump*

Available on HDPE plastic dispensers in two, four, six and eight-ounce sizes, on amber glass dispensers in a four-ounce size, or on ceramic dispensers in two, four and six-ounce sizes.