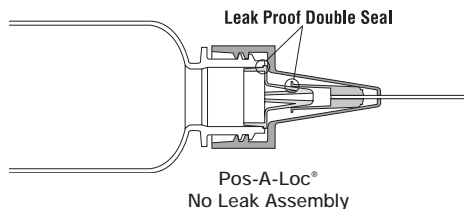




## FLUX AND LIQUID DISPENSERS

Plato® flux and liquid dispensers come in several shapes and sizes to work in a wide variety of soldering applications. Needle bottles are ideal for precisely controlled flux applications. Brush bottles are a great way to aggressively but safely clean flux residues and other contaminants from PCB's.

### Needle Flux Dispensers

- Dispense precise amounts of liquid without dripping, spilling, or waste
- Unique, no leak design!
- Meets ANSI (J-STD-001B)



Product	Capillary ID	Recommended Flux Type	Capacity
<b>FD-21</b>	.010" (.25mm)	No-Clean and Water Soluble	2 oz.
<b>FD-2</b>	.020" (.50mm)	Rosin	2 oz.
 <b>SF-01</b>	.010" (.25mm)	No-Clean and Water Soluble	2 oz.
 <b>SF-02</b>	.020" (.50mm)	Rosin	2 oz.

Replacement needles available: FDN-010 for .010" (.25 mm); FDN-020 for .020" (.50mm)



### Water and Liquid Dispensing Bottles

**BC-250** – Polyethylene bottle, screw cap, and dispensing tube with 8 oz. (237ml) capacity. Inexpensive way to wet sponges and dispense liquids at the work bench without waste.

**SF-250** – 8 oz. bottle encased in permanently static dissipative plastic that provides electrostatic discharge protection to meet DOD-STD-1686 and MIL-B-81705, Type 2.



Plato's static dissipative bottles are surrounded by permanently static dissipative sleeves that stay out of contact with flux and other liquids. This prevents conductive "hot spots" on the surface of the bottle.

- Protects voltage sensitive devices from static discharge
- Meets ANSI (J-STD-001B)
- Meets the requirements of DOD-STD-1686 for containers
- Physical characteristics comply with MIL-B-81705, Type 2

### Brush Scrub Bottles

- Inexpensive and safe method to spot clean PCB assemblies
- Compatible with IPA, Hexane, and Acetone

**SB-2N** – 2 oz. bottle with nylon bristles that have medium stiffness for general flux removal.

**SF-B2HS** – 2 oz. bottle with natural horse hair that has soft to medium stiffness. Durable and works well for flux removal and general cleaning. Combination of static dissipative jacket and natural material meets ANSI (J-STD-001B).

**SF-B2HH** – 2 oz. bottle with natural hog bristles that are medium to stiff and works well for removing difficult, sticky, crusty, or viscous materials. Combination of static dissipative jacket and natural material meets ANSI (J-STD-001B).

