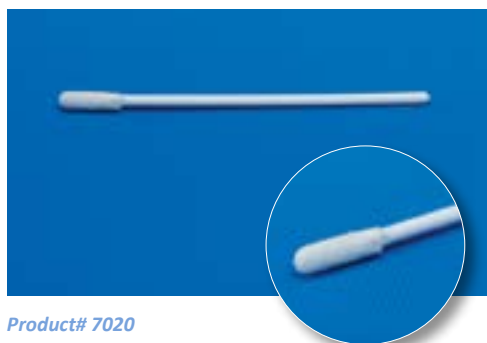




Product# 7020



Product# 7022



Product# 7240



**Product# 7020**  
polypropylene handle  
500 swabs per bag / 2 bags per case

**Product# 7022**  
polypropylene handle  
100 swabs per bag / 10 bags per case

**Product# 7240**  
ESD blue polypropylene handle  
500 swabs per bag / 2 bags per case

# Staticide® Polyurethane Foam Swabs

## Superior solvent capacity

ACL's Polyurethane Foam Swabs yield high performance with value for critical cleaning. Available in three styles, including one with an ESD polypropylene handle, these swabs are comprised of medical-grade foam offering exceptional particle entrapment for sensitive applications such as medical device manufacturing.

The open-cell foam structure provides excellent capacity for absorbing and holding liquids. Fiberless construction generates little to no particles for optimal maintenance of office equipment and electronic devices. Ultrasonically welded and free from adhesives and binders, ACL's Polyurethane Foam Swabs are ideal for removing flux residue from printed circuit boards and working with fiber optics.

They are offered in three sizes with varying head shapes and handle lengths for critical cleaning of small, hard-to-reach areas.

### Ideal for the following applications:

- Medical device manufacturing and assembly
- Electronics manufacturing and assembly
- IoT and telecom applications
- Automotive

### FEATURES:

- ✦ Suitable for ISO Class 4–7 (Class 10–10,000) cleanrooms
- ✦ Class 10 laundered; Class 100 packaged
- ✦ High solvent capacity
- ✦ Ultrasonic welding; no adhesives or binders
- ✦ White non-ESD handle
- ✦ Blue ESD handle:  $10^8$ – $10^{10}$  ohms

### SWAB DIMENSIONS:

| Product     | Total Length  | Handle Length | Handle Width | Head Length | Head Width    |
|-------------|---------------|---------------|--------------|-------------|---------------|
| <b>7020</b> | 3" (76mm)     | 2.6" (66mm)   | .1" (2.5mm)  | .39" (10mm) | 1.26" (3.2mm) |
| <b>7022</b> | 5.04" (128mm) | 4.06" (103mm) | .20" (5.2mm) | .98" (25mm) | .43" (11mm)   |
| <b>7240</b> | 2.5" (66mm)   | 2" (50mm)     | .1" (2.5mm)  | .5" (16mm)  | .38" (3.2mm)  |