

# CONSTIX® Sealed Foam Swab SF-13ESD

## Small pointed tip ESD sealed foam swab

CONSTIX® SF-13ESD static-safe swab consists of a pointed-tip sealed foam head attached to a conductive polymer handle.

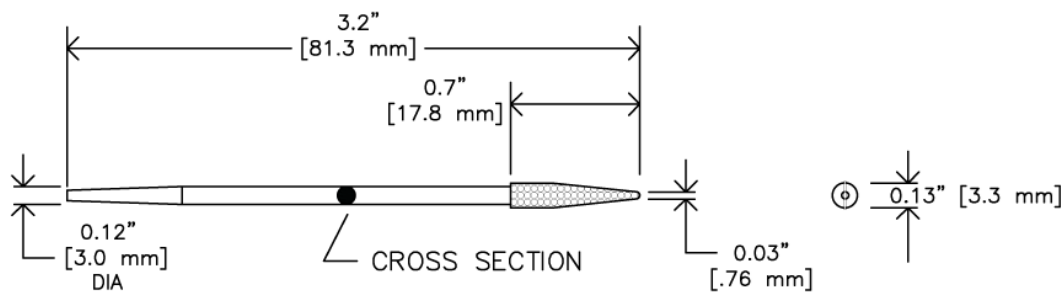
The foam head conforms tightly to the pointed shape of the swab handle to provide a very fine tip that enables access to small areas and crevices. The polyurethane foam head provides good particle entrapment and removal and is very low in particles and fibers.



The absorbent foam enables solvents, such as isopropanol and ethanol, to be readily sorbed for applications involving solvent delivery or removal. Though compatible with many common solvents, the SF-13ESD is not recommended for use with ketones such as acetone or MEK.



Features	Benefits
ESD handle	<ul style="list-style-type: none"> <li>• Ideal for static-sensitive applications</li> </ul>
Pointed fine tip	<ul style="list-style-type: none"> <li>• Enables access to very small areas and crevices</li> </ul>

Part No.	Description	Size	Packaging
SF-13ESD	CONSTIX Sealed foam swab	Head dimension: 0.03" x 0.7" (.76 x 17.8 mm) Handle diameter: 0.12 (3.0 mm) Total length: 3.2" (81.3 mm)	500/case



Product Information	
Head material	<ul style="list-style-type: none"> <li>• 100 PPI open-cell polyurethane foam</li> </ul>
Handle material	<ul style="list-style-type: none"> <li>• Stat-rite ESD, acrylic polymer</li> </ul>
Construction	<ul style="list-style-type: none"> <li>• Thermally sealed/attached</li> </ul>
Packaging materials	<ul style="list-style-type: none"> <li>• Outer bags (OB1, OB2): low density polyethylene (LDPE) </li> <li>• Case (CS): corrugated fiberboard (PAP) </li> </ul>

Recycle Symbols



Packaging	EA/OB1	OB1/OB2	OB2/CS	EA/CS
SF-13ESD	500	1	1	500

EA = each; OB1 = outer bag 1; OB2 = outer bag 2; CS = case