

# CONSTIX® Surface Validation Swab SV-2

## Knitted polyester swab for surface cleaning validation

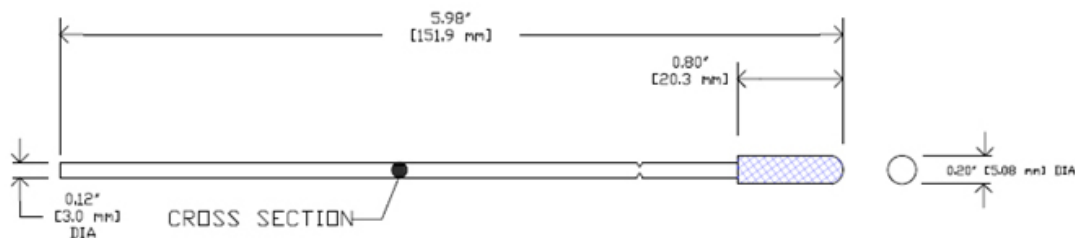
The SV-2 is a sealed polyester swab that has been specifically designed for validation of surface cleaning protocols. The head is constructed of a double layer knitted polyester fabric that has been processed to minimize background TOC contribution. The polyester head is constructed without adhesives or binders, which makes the swab compatible with most common solvents, such as alcohols and ketones.



The head is thermally bonded to a notched polypropylene handle to minimize handling and improve sample insertion into vials. The swab can be sterilized by most common methods, and the small package count ensures accurate testing with minimal waste. Each pack of SV-2 contains five swabs individually packaged inside of an autoclave bag and placed inside of a cleanroom grade resealable bag.



| Features                      | Benefits   |
|-------------------------------|--|
| Round tip and flexible handle | <ul style="list-style-type: none"> <li>Provides exceptional surface coverage</li> </ul>  |
| Polyester head                | <ul style="list-style-type: none"> <li>Compatible with most common solvents, such as alcohols and ketones</li> </ul>                                   |
| Autoclave packaging           | <ul style="list-style-type: none"> <li>Safe for autoclave at 121°C for 30 minutes; allowing it to be used in the most critical environments</li> </ul> |

| Part No. | Description                     | Size  | Packaging |
|----------|---------------------------------|---|-----------|
| SV-2     | CONSTIX Surface Validation swab | Head dimension: 0.20" x 0.80" (5.08 x 20.3 mm)<br>Handle diameter: 0.12" (3.0 mm)<br>Total length: 5.98" (151.9 mm) | 5/case    |



| Product Information |   |
|---------------------|---|
| Head material       | <ul style="list-style-type: none"> <li>Dual layer 100% knitted polyester</li> </ul>   |
| Handle material     | <ul style="list-style-type: none"> <li>Polypropylene</li> </ul>   |
| Construction        | <ul style="list-style-type: none"> <li>Thermally sealed and attached</li> </ul>   |
| Packaging materials | <ul style="list-style-type: none"> <li>Outer bags (OB1): low density polyethylene (LDPE) </li> <li>Case (CS): corrugated fiberboard (PAP) </li> </ul> |

Recycle Symbols



| Packaging | EA/BG | BG/CS | EA/CS |
|-----------|-------|-------|-------|
| SV-2      | 5     | 1     | 5     |

EA = each; BG = bag; CS = case