

**Technical Data** 

## CON*STIX*<sup>™</sup> Swab, SP-7

Sealed 100% polyester nonwoven swab

## Description

The SP-7 is a sealed polyester swab consisting of 100% polyester nonwoven fabric thermally bonded to a Delrin® (acetal) handle. The SP-7 swab head is made from cleanroom wipe polyester fabric, which is secured to the handle without the use of adhesives or binders.

The acetal handle provides good rigidity and strength that enables access to very small areas and components. The head and handle are resistant to most solvents and many acids and bases. The sealed polyester head provides the lowest contamination risk of any other type of swab. It is durable, sorbent to non-aqueous solutions, and features extremely low particulate and residue levels.

## Technical Data

Swab head material

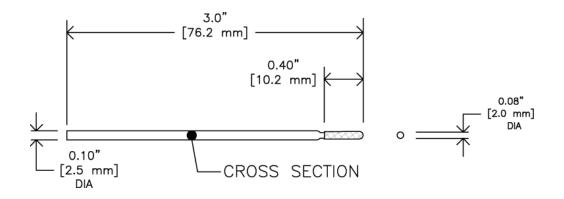
Swab handle material

Construction

100% sealed polyester nonwoven

100% virgin acetal

Ultrasonically sealed and bonded



## Notes:

- 1) Data shown are typical values and should not be used as product specifications.
- 2) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- 3) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

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