

Contec



TUPFER CONTEC CONSTIX #SP-3

pure¹¹-Nr.: 1130854, Marke: Contec

Eigenschaften

- Marke: Contec
- Kopfform: rechteckig
- Material Tupferkopf: Polyester-Gestrick
- Material Schaft: Polypropylen
- Grifflänge in mm: 127 mm
- Kopflänge in mm: 25,4 mm
- Kopfbreite in mm: 10,2 mm
- Anzahl in kleinster Unterverpackung: 50
- Ausprägung Kopf: einseitig
- Farbe Griff: Weiß

Empfohlene

Reinraumklassen

ISO 3|4|5|6|7|8|9

GMP A/B|C|D

Material

-

Verpackung

- 50STK

Produktvarianten

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Material: Polyester / VE: 50STK

CONSTIX® Sealed Polyester Swab SP-3

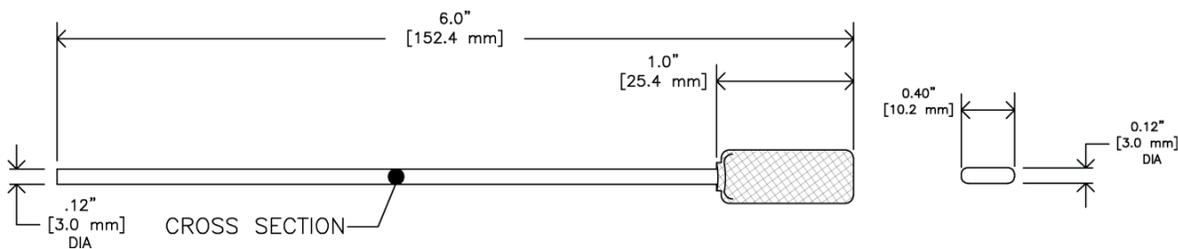
Rectangular sealed knitted polyester swab

The CONSTIX SP-3 is a sealed polyester swab consisting of 100% knitted polyester fabric thermally bonded to a polypropylene handle. The SP-3 contains no adhesives or binders. The swab tip is made from cleanroom laundered polyester fabric. These swabs are the best option to use with harsh solvents such as acetone, trichloroethane, and nitric and sulfuric acids. SP-3 swabs are durable, absorbent, and extremely low in low particulate and residue levels.



Features	Benefits
Sealed polyester fabric	<ul style="list-style-type: none"> Provides the lowest contamination risk of any other type of swabs
Polypropylene handle	<ul style="list-style-type: none"> Provides excellent resistance to most common solvents, acids, and bases

Part No.	Description	Size	Packaging
SP-3	CONSTIX Sealed polyester swab	Head dimension: 0.40" x 1.00" (10.2 x 25.4 mm) Handle diameter: 0.12" (3.0 mm) Total length: 6.0" (152.4 mm)	50/case



Product Information	
Head material	<ul style="list-style-type: none"> • 100% knitted polyester
Handle material	<ul style="list-style-type: none"> • 100% virgin polypropylene
Construction	<ul style="list-style-type: none"> • Ultrasonically sealed
Packaging materials	<ul style="list-style-type: none"> • Outer bags (OB1): low density polyethylene (LDPE)  Case (CS): corrugated fiberboard (PAP) 
Environment	<ul style="list-style-type: none"> • ISO 3-8 Grade A/B

Recycle Symbols



Packaging	EA/OB1	OB1/OB2	OB2/CS	EA/CS
SP-3	50	1	1	50

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