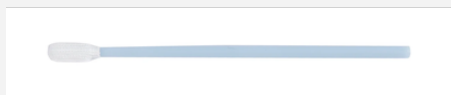


Contec



Tupfer Contec Constix #SP-11

pure¹¹-Nr.: 1130953, Marke: Contec

Eigenschaften

- Marke: Contec
- Kopfform: rund
- Material Tupferkopf: Polyester-Gestrick
- Material Schaft: Polypropylen
- Grifflänge in mm: 59,5 mm
- Material: Polyester/Polypropylen
- Art des Kopfes: beweglich
- Kopflänge in mm: 9,8 mm
- Kopfbreite in mm: 3,4 mm
- Anzahl in kleinster Unterverpackung: 500
- Ausprägung Kopf: einseitig
- Farbe Griff: Blau

Empfohlene

Reinraumklassen

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

GMP A/B|C|D

Material

- Polyester/Polypropylen

Verpackung

- 500STK

Produktvarianten

pure¹¹-Nr.: 1130953, Tupfer Contec Constix #SP-11

Material: Polyester / VE: 500STK

CONSTIX® Sealed Polyester Swab

SP-11

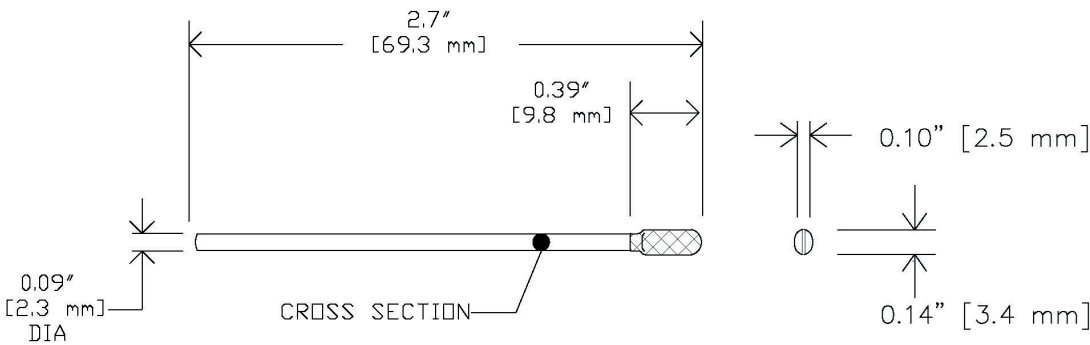
Double layer sealed knitted polyester swab

CONSTIX® SP-11 sealed polyester swab consists of 100% knitted polyester fabric that's thermally bonded to a rigid polypropylene handle. The swab head is made of cleanroom laundered, double layer knitted microfiber polyester material. The polyester head is thermally sealed and attached, constructed without adhesives or binders. The polypropylene handle has a thin tip that allows for easy access to very small components. The SP-11 swab is durable, absorbent and features extremely low particles and residue levels.



Features	Benefits
Sealed polyester head	• Provides enhanced sorbency, particle entrapment, and removal • Compatible with most common solvents, such as alcohols and ketones
Thin, flexible tip	• Enables access to very small areas and components

Part No.	Description	Size	Packaging
SP-11	CONSTIX Sealed polyester swab	Head dimension: 0.14" x 0.39" (3.4 x 9.8 mm) Handle diameter: 0.09" (2.3 mm) Total length: 2.7" (69.3 mm)	500/case



Product Information	
Head material	Knitted polyester
Handle material	Polypropylene
Construction	Thermally sealed and attached
Packaging materials	- Outer bags (BG): low density polyethylene (LDPE)  - Case (CS): corrugated fiberboard (PAP) 
Environment	ISO 3-8 Grade A/B

Recycle Symbols				
PET	HDPE	LDPE	PP	PAP
				

Packaging	EA/BG	BG/CS	EA/CS
SP-11	100	5	500

EA = each; BG = bag; CS = case