



CONSTIX™ Swabs for Critical Environments

Clean counts most

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The Fisher Scientific logo, which consists of a blue circle containing a white lowercase letter 'f'. To the right of the circle, the words "fisher scientific" are written in a blue, sans-serif font. Below this, the text "part of Thermo Fisher Scientific" is written in a smaller, black, sans-serif font.

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CONSTIX® Swabs

Swabs were designed with different lengths, head sizes, and materials to meet very specific customer needs.

With more than thirty unique foam, polyester and cotton swabs available, our CONSTIX swab line offers a solution to almost any swab application challenge. Included are sealed foam swabs for general applications, sealed polyester swabs for applications requiring extreme cleanliness and durability, and ultrapure smooth cotton swabs for optics and other residue sensitive applications. Our ESD swabs are ideal for applications that are sensitive to electrostatic discharge. Custom swab design and manufacture is also available for qualified applications.

- SF Series swabs feature open or closed cell polyurethane foam that is soft, yet strong, for a variety of applications.
- SP Series swabs are made of 100% synthetic fabrics and are available with knit, nonwoven, or microfibre heads. They have great durability and exceptionally low residue and particulate levels.
- SC Series swabs feature high quality Huby®-340 swabs made of long-staple cotton fibres with a methyl-cellulose binder for the tightest, smoothest, and cleanest cotton swabs available. Most SC Series swabs have dual heads for even greater utility.
- SV Series swabs have been additionally processed for use in evaluation of surface cleaning protocols in critical applications.
- ESD Series swabs feature handles that are truly static dissipative for quick removal of surface electrostatic charges.

Every CONSTIX swab has been designed in different lengths, head sizes and materials to meet very specific customer needs. Most are compatible with a variety of solvents and solutions, and with such a wide variety of head and handle combinations, there is probably a standard CONSTIX Swab that is ideal for your specific need. If not, just let us know – we make custom swabs for unique applications that in time might even become one of the standard swabs shown here.



"With more than thirty unique swabs available, Contec's CONSTIX swab line offers a solution to any swab application challenge."

CONSTIX Sealed Foam Swabs

Product information

Contec's **CONSTIX SF Series sealed foam swabs** have 100 PPI reticulated polyurethane foam heads except where noted for strength and abrasion resistance. Open-cell foam (used in SF-3, SF-5, SF-9, SF-12 and SF-13) is excellent for particle entrapment and retention, making these swabs ideal for applying lubricants and removing excess materials. Closed-cell foam (used in SF-1, SF-2, SF-6, SF-7, SF-50, and SF-60), is ideal for wiping surfaces clean as well as applying gels and other viscous materials. Compatible with Isopropyl Alcohol.

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16685544	20.3mm	10.7mm	24.4mm	6.5mm	3.0mm	127mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15885194	15.7mm	10.7mm	25.4mm	6.5mm	3.0mm	127mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15420460	12.7mm	10.2mm	23.4mm	3.0mm	3.0mm	154mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16615554	6.4mm	5.6mm	15.2mm	3.0mm	3.0mm	163mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16625554	7.6mm	5.1mm	20.3mm	4.8mm	4.8mm	114mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16635554	5.1mm	5.1mm	12.7mm	4.8mm	4.8mm	107mm	Polypropylene	500/case



CONSTIX Sealed Foam Swabs continued

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16645554	3.6mm	3.3mm	7.6mm	2.5mm	2.5mm	66mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16435940	4.1mm	4.1mm	10.2mm	2.5mm	2.5mm	71mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15128646	0.76mm	3.3mm	17.8mm	2.5mm	2.5mm	81mm	Glass/ Polypropylene	500/case



CONSTIX Sealed Foam Over Cotton

Product information

Sealed Foam Over Cotton swabs are good for general cleaning in critical environments. They are ideal for customer applications that require more sorbency.

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15881605	8.4mm	6.1mm	25.4mm	2.2mm	2.2mm	152mm	Wood	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16695544	6.4mm	6.4mm	19.1mm	2.2mm	2.2mm	152mm	Wood	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16605554	10.2mm	9.4mm	20.8mm	2.2mm	2.2mm	152mm	Wood	500/case



CONSTIX Electrostatic Dissipative Swabs

Product information

CONSTIX Electrostatic Dissipative swabs are available with truly conductive handles for ESD sensitive applications.

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15334612	0.76mm	3.3mm	17.8mm	2.5mm	2.5mm	81mm	Conductive Acrylic	500/case



CONSTIX Cotton Swabs

Product information

Made with the longest staple cotton fibres and a simple methyl-cellulose binder, Contec's SC Series Huby®-340 swabs provide very low levels of extractable residue, particles, and fibres. Unlike traditional cotton swabs, these swabs offer the most tightly wrapped heads of any cotton swab available anywhere. This results in cotton swabs that are appropriate for use in some of the most critical applications, including disk drive manufacturing and high-level optical surfaces.

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16635544	4.7mm	4.7mm	11mm	2.5mm	2.5mm	81mm	Fine Paper	3,750/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16645544	4.4mm	4.4mm	15mm	2.5mm	2.5mm	78mm	Fine Paper	3,750/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16655544	2.5mm	2.5mm	13.5mm	1.5mm	1.5mm	76mm	Fine Paper	5,000/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16665544	2.2mm	2.2mm	8.0mm	1.5mm	1.5mm	76mm	Fine Paper	5,000/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16675544	3.0mm	3.0mm	11mm	1.5mm	1.5mm	79mm	Fine Paper	5,000/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15304884	4.7mm	4.7mm	15mm	2.3mm	2.3mm	150mm	Wood	2,000/case
SC-9	4.7 mm	4.7 mm	15 mm	2.3 mm	2.3 mm	150 mm	Wood	2,000/case



CONSTIX Sealed Polyester Swabs

Product information

Contec's *SP Series swabs* have several head options including laundered polyester, nonwoven polyester, and microfibre polyester. They have exceptionally low residue and particulate levels. These swabs are the best options for use with harsh solvents such as acetone, nitric and sulfuric acids.

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
12967415	5.1mm	5.1mm	20.3mm	3.0mm	3.0mm	152mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15431363	9.9mm	2.8mm	27.4mm	3.0mm	3.0mm	152mm	Polypropylene	50/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15825204	6.9mm	2.8mm	15.8mm	3.2mm	3.2mm	164mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16351668	12.2mm	3.4mm	23.1mm	5.7mm	2.5mm	124mm	Polypropylene	100/case



CONSTIX Sealed Polyester Swabs Continued

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15845204	3.9mm	2.5mm	10.7mm	2.3mm	2.3mm	70mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15895194	3.3mm	2.3mm	11.1mm	2.3mm	2.3mm	70mm	Polypropylene	500/case



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
15815204	3.4mm	2.5mm	9.8mm	2.3mm	2.3mm	69mm	Polypropylene	500/case



CONSTIX Surface Validation Swabs

Product information

Designed for the validation and evaluation of surface cleaning protocols, our SV Swabs are made of polyester fabric that has been cleaned using a proprietary process to minimize background TOC contribution. The swabs are tested and certified to a TOC level of <50 µg/L (ppb). For added convenience, **CONSTIX Surface Validation Swabs** are notched for ease of sampling and packaged five swabs per resealable bag.

Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
17183478	6.3mm	6.3mm	20.3mm	3.0mm	3.0mm	140mm	Polypropylene	5pcs/pouch



Cat. No.	Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Swab Length	Handle Material	Packaging
16249721	12.2mm	3.6mm	23.1mm	5.7mm	2.5mm	124mm	Polypropylene	5pcs/pouch





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