



PRODUCT BROCHURE

# CLEANROOM Sterile

Polyester | Foam | ESD-Safe | Cotton | Specialty | General Purpose | Cleaning Validation Swab & Kits Alpha® | Absorbond® | CleanFoam® | Dry Collection & Transport System



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Our highly professional team will help you select and develop products for any critical environment application. Contact information is located on the back of this brochure or visit us at **Texwipe.com.** 

# **ABOUT TEXWIPE**

Texwipe's commitment to innovation, leadership and quality in cleanroom consumable products spans for more than fifty-five years. We invest in technology to respond to our customers' evolving needs in contamination control.



### **Texwipe's Core Values are:**

### Innovation

- Texwipe pioneers the latest technologies to provide innovation in contamination control products and processes.

### Quality

- Texwipe product quality is maintained by the most advanced testing and quality control standards in the industry.

### **Technology Leadership**

- Texwipe leads our industry in testing metrology, methods and processes to reduce contamination.

Throughout Texwipe's global operations, we support our customers with products designed to exceed the requirements for cleanroom consumable products. Our highly professional team will help you select and develop products for any critical environment application.



Watch a video about Texwipe products here.

# **Texwipe CleanTips®**

Texwipe Cleanroom Swabs, with their trademarked light-green handles, and "Texwipe" embossed on the handle, are the standard in cleanrooms across the globe. Engineered for superior cleanliness and consistency for a variety of applications, Texwipe has a swab that will provide the best contamination control performance available.



Texwipe Cleanroom Swabs are manufactured with a complete thermal bond, eliminating adhesive contamination. Our swabs are manufactured using high-precision automated processes, resulting in swabs constructed to exacting and consistent tolerances, lot coded for traceability and quality control.

### **Custom Swabs**

At Texwipe® we understand that the best swab for your application may be something unique. We can create sterile versions of our swabs, or a custom swab for your specific application.

### **Shelf Life**

Sterile swabs - 3 years from date of manufacture Non-Sterile swabs and kits - 5 years from date of manufacture



### Sterile Swabs

Texwipe's Sterile Swabs are made of 100% USP-grade cotton, 100% USP-grade spun polyester, 100% knit polyester material and 100 ppi polyurethane foam. The swabs are made to exacting and consistent tolerances using high-precision automated processes.

**Spun swabs:** these swabs are securely bonded to a wooden or polystyrene handle by a water-based adhesive.

**Knit polyester and foam swabs:** these swabs have a complete thermal bond construction, eliminating the risk of adhesive contamination.

Compatible with variety of solvents and disinfectants (see the chart on page 17).



Sterile swabs are individually packaged in a peel-apart sleeve

- Each sterile swab is individually packaged in a peel-apart sleeve to ensure sterility at the point of use
- Each sleeve is lot coded and has an expiration date for inventory control
- Fifty (50) sleeves are triple-bagged for easy introduction into sterile area
- Triple-bagged bags are packaged in a case liner forming the fourth layer of bag protection
- Gamma-irradiated and sterile validated according to AAMI guidelines
- Tested for endotoxin, ions and Non-Volatile Residue (NVR)
- All sterile swabs have a shelf life of three years from the date of manufacture

# Sterile Alpha® Polyester Knit Series

Watch a video



				TEXM	IPE )	
Part No. STX714A						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging - 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

Part No. STX761						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
6.8 mm (0.268")	2.8 mm (0.110")	16.8 mm (0.661")	3.2 mm (0.126")	3.2 mm (0.126")	145.5 mm (5.728")	162.3 mm (6.390")

Packaging - 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

Part No. STX758B						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.2 mm (0.126")	2.5 mm (0.098")	11.0 mm (0.433")	2.2 mm (0.087")	2.2 mm (0.087")	60.0 mm (2.362")	70.0 mm (2.756")

Packaging – 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

# **Sterile CleanFoam® Series**

Watch a video





Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
19.7 mm (0.776")	9.4 mm (0.370")	26.4 mm (1.040")	6.6 mm (0.260")	3.2 mm (0.126")	105.8 mm (4.165")	132.2 mm (5.205")

Packaging - 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case



Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	7.8 mm (0.307")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging - 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

# **Sterile Spun Cotton Series**

Watch a video



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Part No.	<b>31</b> /	M	บอ	۲

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
7.0 mm (0.276")	7.0 mm (0.276")	18.2 mm (0.717")	2.5 mm (0.098")	2.5 mm (0.098")	134.0 mm (5.276")	155.0 mm (6.102")

Packaging – 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

### Part No. STX705W

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
7.0 mm (0.276")	7.0 mm (0.276")	18.2 mm (0.717")	2.5 mm (0.098")	2.5 mm (0.098")	134.0 mm (5.276")	155.0 mm (6.102")

Packaging – 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

# **Sterile Spun Polyester** Series

Watch a video



### Part No. STX763

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
5.8 mm (0.228")	5.8 mm (0.228")	18.2 mm (0.717")	2.5 mm (0.098")	2.5 mm (0.098")	134.0 mm (5.276")	155.0 mm (6.102")

Packaging – 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

### Part No. STX764

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
4.6 mm (0.181")	4.6 mm (0.181")	17.0 mm (0.669")	2.5 mm (0.098")	2.5 mm (0.098")	134.0 mm (5.276")	155.0 mm (6.102")

Packaging - 1 swab/sleeve, 50 sleeves/bag, triple-bagged, 10 bags/case, total 500 swabs/case

# Sterile Dry Collection and Transport System

Texwipe's Sterile Dry Collection and Transport System swabs consist of sterile ready-to-use units for collection and transport of samples. The system is designed to maintain integrity of both sample collection and sample transport.

Swabs are constructed from 100% USP-grade spun cotton or 100% USP-grade spun polyester. The swabs are bonded securely to a polystyrene handle by a water-based adhesive. 6.1" (155 mm) long swabs enable access to hard-to-reach sampling sites. The swabs are made to exacting and consistent tolerances using high-precision automated processes.

# **Sterile Cotton Series**

Watch a video





Packaging - 1 swab/tube, 50 tubes/bag, triple-bagged, 10 bags/case, total 500 tubes/case

# **Sterile Polyester Series**



Packaging - 1 swab/tube, 50 tubes/bag, triple-bagged, 10 bags/case, total 500 tubes/case





# Alpha® Polyester Knit Series

Part No. TX701

Texwipe's Alpha® Swab Series is made from the cleanest 100% polyester knit materials with a double layer of fabric for enhanced absorbency.

A complete thermal bond construction eliminates the risk of adhesive contamination. Cleanroom laundered and manufactured, providing ultra low levels of contaminants. Engineered to resist snagging and abrading. 100% virgin polypropylene handle. Made to exacting and consistent tolerances using high-precision automated processes. Packaged in a silicone-free, amide-free bag. Compatible with variety of solvents and disinfectants (see the chart on page 17).





Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
25.30 mm (0.996")	5.25 mm (0.207")	35.5 mm (1.398")	10 mm (0.393")	3.80 mm (0.149")	91.5 mm (3.602")	127.0 mm (5.000")

Packaging - 100 swabs/bag, 4 inner bags of 25 swabs, 5 bags/case, total 500 swabs/case

Part No. TX714A		

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging - 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

Part No. IX/43B									
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length			
4.0 mm (0.157")	3.6 mm (0.142")	12.0 mm (0.472")	3.0 mm (0.118")	3.0 mm (0.118")	58.3 mm (2.295")	70.3 mm (2.768")			

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. IX/54B								
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length		
3.5 mm (0.138")	3.0 mm (0.118")	9.5 mm (0.374")	2.4 mm (0.095")	2.4 mm (0.095")	60.0 mm (2.362")	69.5 mm (2.736")		

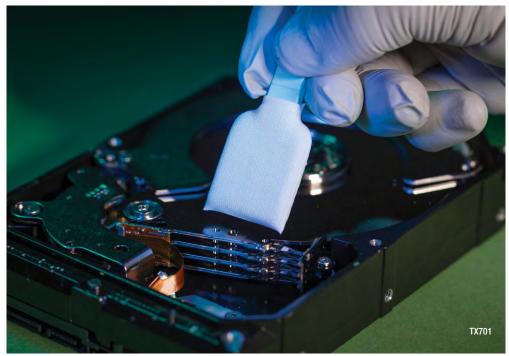
Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. IX/58B								
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length		
3.2 mm (0.126")	2.5 mm (0.098")	11.0 mm (0.433")	2.2 mm (0.087")	2.2 mm (0.087")	60.0 mm (2.362")	70.0 mm (2.756")		

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. <b>TX761</b>	ALL WISE						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	
6.8 mm (0.268")	2.8 mm (0.110")	16.8 mm (0.661")	3.2 mm (0.126")	3.2 mm (0.126")	145.5 mm (5.728")	162.3 mm (6.390")	

Packaging – 100 swabs/bag, 10 bags/case, total 1,000 swabs/case





# **Absorbond®** Polyester Non-Woven Series

Texwipe's Absorbond® Swabs Series is made from soft, 100% polyester nonwoven material double layer for enhanced softness and absorbency.

The complete thermal bond construction eliminates the risk of adhesive contamination. Cleanroom processed and manufactured, providing ultra low levels of contaminants. Engineered for use on sensitive surfaces. 100% virgin polypropylene handle. Made to exacting, consistent tolerances using high-precision automated processes. Packaged in a silicone-free, amide-free bag.

Part No. <b>TX716</b>	

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging - 20 swabs/bag, 50 bags/case, total 1,000 swabs/case

Part No. IX/59B						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.2 mm (0.126")	1.5 mm (0.059")	10.0 mm (0.394")	2.2 mm (0.087")	2.2 mm (0.087")	60.0 mm (2.362")	70.0 mm (2.756")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. <b>TX762</b>								
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length		
6.8 mm (0.268")	2.8 mm (0.110")	16.8 mm (0.661")	3.2 mm (0.126")	3.2 mm (0.126")	145.5 mm (5.728")	162.3 mm (6.390")		

Packaging - 100 swabs/bag, 10 bags/case, total 1,000 swabs/case

# **Microdenier Series**

Texwipe's Microdenier Swab Series is made from the cleanest microdenier material, 100% polyester, nylon-free. The complete thermal bond construction eliminates the risk of adhesive contamination.

Cleanroom laundered, providing ultra low levels of particles, NVRs (non volatile residues) and ions, and engineered to provide enhanced absorbency and quick wicking performance. Streak-free cleaning for scratch-sensitive surfaces and compatible with QUATs (quaternary ammonium chlorides) cleaners, disinfectants and other solvents (see the chart on page 17). 100% virgin polypropylene handle.

Cleanroom manufactured, made to exacting and consistent tolerances using highprecision automated processes. Lot coded for traceability and quality control.



Packaged in a reclosable, silicone-free bag with a wide base which allows the bag to stand vertically.

### Part No. TX714MD

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging – 100 swabs/bag, 8 bags/case, total 800 swabs/case

### Part No. TX758MD

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.2 mm (0.126")	2.5 mm (0.098")	11.0 mm (0.433")	2.2 mm (0.087")	2.2 mm (0.087")	60.0 mm (2.362")	70.0 mm (2.756")

Packaging - 500 swabs/bag, 5 bags/case, total 2,500 swabs/case

### Part No. TX761MD

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
6.8 mm (0.268")	2.8 mm (0.110")	16.8 mm (0.661")	3.2 mm (0.126")	3.2 mm (0.126")	145.5 mm (5.728")	162.5 mm (6.398")

Packaging - 100 swabs/bag, 8 bags/case, total 800 swabs/case





# **CleanFoam®** Series

Texwipe's CleanFoam® Swab Series is made with 100% polyurethane foam, 100 pores per inch, for good chemical compatibility with a variety of solutions. The complete thermal bond construction eliminates the risk of adhesive contamination.

100% virgin polypropylene handle. Cleanroom processed and made to exacting and consistent tolerances using high-precision automated processes. Packaged in a silicone-free, amide-free bag. Compatible with variety of solvents and disinfectants (see the chart on page 17).



### Part No. TX706A

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
10.9 mm (0.429")	8.5 mm (0.335")	27.0 mm (1.063")	6.3 mm (0.248")	6.3 mm (0.248")	54.0 mm (2.126")	81.0 mm (3.189")

Packaging – 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

### Part No. TX707A

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
15.0 mm (0.591")	8.8 mm (0.346")	25.0 mm (0.984")	6.6 mm (0.260")	3.2 mm (0.126")	106.0 mm (4.173")	131.0 mm (5.157")

Packaging - 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

### Sterile STX708A

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Part No.		$\Lambda I$	Wo	741

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
19.7 mm (0.776")	9.4 mm (0.370")	26.4 mm (1.039")	6.6 mm (0.260")	3.2 mm (0.126")	105.8 mm (4.165")	132.2 mm (5.205")

Packaging – 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

### Part No. TX709A

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
4.8 mm (0.189")	4.2 mm (0.165")	12.0 mm (0.472")	4.3 mm (0.169")	4.3 mm (0.169")	92.5 mm (3.642")	104.0 mm (4.094")

Packaging – 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

### Part No. TX710A

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
7.0 mm (0.276")	5.9 mm (0.232")	20.4 mm (0.803")	4.3 mm (0.169")	4.3 mm (0.169")	92.5 mm (3.642")	113.0 mm (4.449")

Packaging - 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

### Sterile STX712A

Part No. <b>IX/IZA</b>						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	7.8 mm (0.307")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging – 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

# **CleanFoam®** Series

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Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
6.2 mm (0.244")	5.0 mm (0.197")	17.0 mm (0.669")	3.2 mm (0.126")	3.2 mm (0.126")	146.0 mm (5.748")	163.0 mm (6.417")

Packaging - 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

### Part No. TX741B

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.4 mm (0.134")	3.0 mm (0.118")	10.5 mm (0.413")	2.4 mm (0.094")	2.4 mm (0.094")	56.8 mm (2.236")	67.3 mm (2.650")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

# Part No. **TX742B**

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.6 mm (0.142")	3.5 mm (0.138")	12.0 mm (0.472")	3.0 mm (0.118")	3.0 mm (0.118")	59.0 mm (2.323")	71.0 mm (2.795")

Packaging - 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

### Part No. TX751B

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.5 mm (0.138")	3.5 mm (0.138")	16.0 mm (0.630")	2.4 mm (0.094")	2.4 mm (0.094")	51.0 mm (2.008")	67.0 mm (2.638")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

### Part No. TX752B

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.4 mm (0.134")	3.4 mm (0.134")	20.0 mm (0.787")	2.5 mm (0.098")	2.5 mm (0.098")	50.0 mm (1.969")	70.0 mm (2.756")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

### Part No. TX757B

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.2 mm (0.126")	2.6 mm (0.102")	10.0 mm (0.395")	2.2 mm (0.087")	2.2 mm (0.087")	59.7 mm (2.350")	69.7 mm (2.744")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case



### ESD-Safe Swabs

Texwipe's ESD-Safe Swab Series features a Stat-Rite® handle, a patented Inherently Dissipative Polymer, to provide clean ESD protection without contributing particulate contaminants to the process or environment.

The complete thermal bond construction eliminates the risk of adhesive contamination. Cleanroom processed and packaged in an anti-static bag. Available in a choice of CleanFoam®, Alpha® Polyester, or Dual Micro-Tip Pick.

# ESD-Safe CleanFoam®

TV759E

TVZENE

TV7E9E



Part No. IA/JUE						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
3.5 mm (0.138")	3.5 mm (0.138")	10.0 mm (0.394")	3.0 mm (0.118")	3.0 mm (0.118")	78.5 mm (3.090")	88.5 mm (3.484")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. IA/JZL									
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length			
3.0 mm (0.118")	3.4 mm (0.134")	20.0 mm (0.787")	2.5 mm (0.098")	2.5 mm (0.098")	50.0 mm (1.969")	70.0 mm (2.756")			

Packaging - 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. IA/JJL									
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length			
3.7 mm (0.146")	3.4 mm (0.134")	10.0 mm (0.394")	3.0 mm (0.118")	3.0 mm (0.118")	80.0 mm (3.150")	90.0 mm (3.543")			

Packaging - 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. IX/5/E									
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length			
3.8 mm (0.150")	3.4 mm (0.134")	10.0 mm (0.394")	3.0 mm (0.118")	3.0 mm (0.118")	80.7 mm (3.177")	90.7 mm (3.571")			

Packaging - 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

# ESD-Safe Alpha® Polyester Knit

Watch a video



Part No. <b>TX758E</b>						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
4.0 mm (0.157")	3.0 mm (0.118")	10.0 mm (0.394")	3.0 mm (0.118")	3.0 mm (0.118")	80.5 mm (3.169")	90.5 mm (3.563")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

Part No. <b>TX761D</b>									
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length			
6.8 mm (0.268")	4.0 mm (0.157")	17.0 mm (0.669")	3.0 mm (0.118")	3.0 mm (0.118")	147.0 mm (5.787")	164.0 mm (6.457")			

Packaging - 100 swabs/bag, 10 bags/case, total 1,000 swabs/case

# **ESD-Safe Dual Micro-Tip Pick**

Part No. IX/09E						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
1.0 mm (0.039")	1.0 mm (0.039")	9.6 mm (0.378")	2.4 mm (0.094")	2.4 mm (0.094")	56.5 mm (2.224")	66.1 mm (2.602")

Packaging – 500 swabs/bag, 5 inner bags of 100 swabs, 5 bags/case, total 2,500 swabs/case

TVZCOE

# Non-Sterile Spun Swabs

Texwipe's Cotton and Cotton/Foam Swab Series is designed to maximize the characteristics of cotton. Available in 100% cotton or cotton/ polyurethane foam. These swabs are bonded securely to a wooden or polystyrene handle by an water-based adhesive.

# Spun Cotton, Wooden Handle

Part No.	K/U5									
Head Wi	dth	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length			
7.0 mm (	(0.276")	7.0 mm (0.276")	17.0 mm (0.669")	2.5 mm (0.098")	2.5 mm (0.098")	135.0 mm (5.315")	152.0 mm (5.984")			

Packaging - 1,000 swabs/bag, 10 inner bags of 100 swabs, 5 bags/case, total 5,000 swabs/case

# Spun Cotton, Polystyrene Handle

TYZOSP

Part No. I A / UJI								
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length		
7.0 mm (0.276")	7.0 mm (0.276")	17.0 mm (0.669")	2.5 mm (0.098")	2.5 mm (0.098")	135.0 mm (5.315")	152.0 mm (5.984")		

Packaging - 500 swabs/bag, 20 bags/case, total 10,000 swabs/case

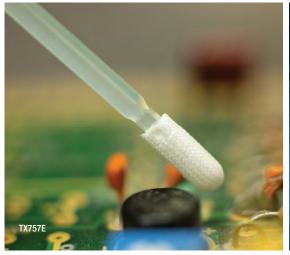
### Foam-Covered Cotton, Wooden Handle

Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
13.5 mm (0.531")	13.5 mm (0.531")	28.0 mm (1.102")	2.5 mm (0.098")	2.5 mm (0.098")	126.0 mm (4.961")	154.0 mm (6.063")

Packaging – 500 swabs/bag, 10 inner bags of 50 swabs, 5 bags/case, total 2,500 swabs/case

Part No. <b>TX720B</b>						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
11.8 mm (0.465")	10.0 mm (0.394")	26.3 mm (1.035")	2.5 mm (0.098")	2.5 mm (0.098")	127.0 mm (5.000")	154.0 mm (6.063")

Packaging – 500 swabs/bag, 10 inner bags of 50 swabs, 5 bags/case, total 2,500 swabs/case





# Cleaning Validation Swabs

Engineered to deliver consistent and accurate sample recovery for cleaning validation for both, Total Organic Carbon (TOC) and High Pressure Liquid Chromatography (HPLC), analytical methods.



Alpha® Polyester Knit Series Swabs: Double layered, double knit polyester head entraps contaminants in the knit structure during sampling. This allows maximum contaminant collection and release into the solvent to provide for excellent recovery rates.

**Absorbond® Polyester Non-Woven Swabs:** Nonwoven polyester head entraps contaminants in the hydroentangled structure during sampling for maximum contaminant capture and release into the solvent to provide for excellent recovery rates.

**Handles:** 100% virgin polypropylene handle ensures no additional contaminants are introduced and provides excellent chemical resistance. Notched, break-away handle allows the head to be placed into the vial with minimal handling and contamination risk.



# **TOC** Analytical Methods

# Alpha® Polyester Knit Series

These swabs are additionally processed to <50 µg/L TOC per swab.

Part No. <b>TX714K</b>		<u> </u>				
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging - 20 swabs/bag, 50 bags/case, total 1,000 swabs/case

Part No. <b>TX761K</b>						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
6.8 mm (0.268")	2.8 mm (0.110")	16.8 mm (0.661")	3.2 mm (0.126")	3.2 mm (0.126")	145.5 mm (5.728")	162.3 mm (6.390")

Packaging - 20 swabs/bag, 50 bags/case, total 1,000 swabs/case

# **HPLC** Analytical Methods

### **Alpha®** Polyester Knit Series

This swab is additionally processed to reduce the UV background. Effective with a wide range of solvents.

Part No. <b>TX715</b>					EXWIPE )	
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

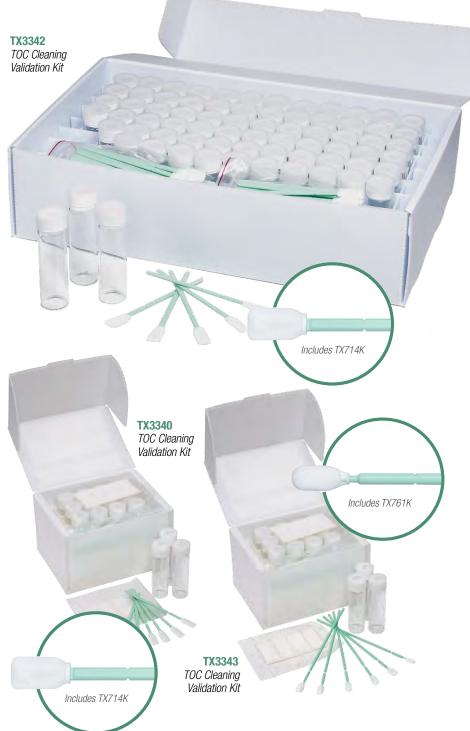
Packaging - 100 swabs/bag, 2 inner bags of 50 swabs, 10 bags/case, total 1,000 swabs/case

# **Alpha**® Polyester Non-Woven Series

Part No. <b>TX716</b>						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
12.7 mm (0.500")	4.2 mm (0.165")	25.7 mm (1.012")	5.2 mm (0.205")	3.0 mm (0.118")	101.8 mm (4.008")	127.5 mm (5.020")

Packaging - 20 swabs/bag, 50 bags/case, total 1,000 swabs/case

# TOC Cleaning Validation Kits





**Texwipe's TOC Cleaning Validation Kits are** designed to simplify sampling and transportation as part of a cleaning validation protocol.

The swabs and vials are processed using a proprietary processes to make these kits excellent for use in Total Organic Carbon (TOC) analysis.

The kits are an organized, convenient and secure method for transporting swabs and vials from storage area to sampling sites and laboratory with a minimal chance of contamination.

The kits are packaged in cleanroom-compatible, recyclable polypropylene boxes. Each box is doublebagged for easier introduction into controlled or classified environments. Double-bagged boxes are packaged in a case liner forming the third layer of bag protection.

Available with Texwipe Cleaning Validation Swab TX714K (TX3340 and TX3342 kits) or TX761K (TX3343 kit). The kits contain cleanroom compatible labels for vial sample identification and traceability.

Product Number	Description	Packaging
TX3340	TOC Cleaning Validation Kit: 12 vials + 24 swabs (TX714K) + 12 labels	18 kits/case
TX3342	TOC Cleaning Validation Kit, Bulk: 72 vials + 144 swabs (TX714K) + 72 labels	1 kit/case
TX3343	TOC Cleaning Validation Kit: 12 vials + 24 swabs (TX761K) + 12 labels	18 kits/case

# **Vials**

- Certified Low TOC level (<10 μg/L, <10 ppb) ensures consistency in vial background contribution</li>
- Pre-washed borosilicate glass vials have a one-piece cap-and-septum design for easy sampling and analysis
- Septum thickness 1.34 mm (0.053")
- Polyethylene overcap protects septum surface from contamination until time of analysis
- Sloped shoulder design minimizes headspace for reduced background TOC level



# General Purpose Swabs

Texwipe's General Purpose Swab Series is designed for industrial or general purpose applications. 100% polypropylene handle provides excellent chemical compatibility. Complete thermal bond construction eliminates the risk of adhesive contamination. Non-Sterile.

Packaged in a reclosable, silicone-free bag with a wide base which allows the bag to stand vertically. Available in Polyester Honeycomb and Foam.

# **Polyester Honeycomb**

Texwipe's General Purpose Polyester Honeycomb Swab Series, made with 100% polyester, was engineered with a honeycomb fabric material, designed to maximize absorbency and capture of large particles and dirt and other contaminants in less critical areas.

500 Swado

Texwipe

Texwipe

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Packaged in a reclosable, silicone-free bag with a wide base which allows the bag to stand vertically.

Compatible with variety of solvents and disinfectants (see the chart on page 17).

Part No. <b>TX801</b>				Ť	EXWIPE	Watch a video
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
13.5 mm (0.531")	3.5 mm (0.138")	25.2 mm (0.992")	5.2 mm (0.205")	3.0 mm (0.118")	102.3 mm (4.028")	127.5 mm (5.020")

Packaging – 1	00 swabs/bag,	6 bags/case,	total 600	swabs/case
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Part No. <b>TX802</b>							
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length	
3.5 mm (0.138")	3.0 mm (0.118")	9.2 mm (0.362")	2.5 mm (0.098")	2.5 mm (0.098")	60.0 mm (2.362")	69.2 mm (2.724")	

Packaging - 500 swabs/bag, 5 bags/case, total 2,500 swabs/case

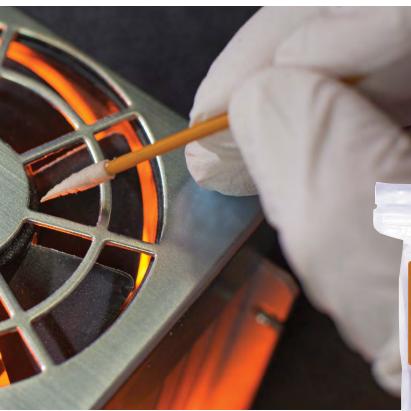




### **Foam**

Texwipe's General Purpose Foam Swab Series, made with 100% polyurethane foam, was engineered for applying and absorbing adhesives, greases and liquids in less critical areas. Compatible with variety of solvents and disinfectants (see the chart on page 17).





Packaged in a reclosable, silicone-free bag with a wide base which allows the bag to stand vertically.



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Part No.	11)	เช	บร

**Head Width** 

**Head Thickness** 3.6 mm (0.142") 3.5 mm (0.138")

**Head Length** 12.0 mm (0.472")

**Handle Width** 3.0 mm (0.118") **Handle Thickness** 3.0 mm (0.118")

**Handle Length** 59.0 mm (2.323")

**Total Swab Length** 71.0 mm (2.795")

Watch a video

Packaging - 500 swabs/bag, 3 bags/case, total 1,500 swabs/case

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Part No.		70	nv.
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**Head Width Head Thickness Head Length** Handle Width **Handle Thickness Handle Length Total Swab Length** 3.6 mm (0.142") 2.4 mm (0.094") 2.4 mm (0.094") 51.0 mm (2.008") 66.5 mm (2.619") 3.6 mm (0.142") 15.5 mm (0.610")

Packaging - 500 swabs/bag, 3 bags/case, total 1,500 swabs/case



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Part No.	Ш	ΛŎ	บ๖

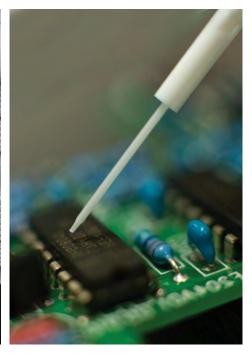
**Head Width Handle Width Total Swab Length Head Thickness Head Length Handle Thickness Handle Length** 9.4 mm (0.370") 105.8 mm (4.165") 132.2 mm (5.205") 19.7 mm (0.776") 26.4 mm (1.039") 6.6 mm (0.260") 3.2 mm (0.126")

Packaging - 80 swabs/bag, 5 bags/case, total 400 swabs/case

# Speciaty Swabs & Tools







TX735 is a precision, dual-tipped swab with one end pointed and the other flat.

Part No. <b>TX735</b>						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
0.20 mm Pointed tip (0.007")	0.20 mm Pointed tip (0.007")	19.05 mm Pointed tip (0.75")	2.50 mm (0.098")	2.50 mm (0.098")	114.30 mm (excluding the spatula) (4.5")	152.40 mm (6.078")

TX726 is our innovative CrushTube™ Swab, featuring 91% IPA in an enclosed tube.

Each Swab is individually packaged in a cleanroom compatible peel-apart sleeve.

	4
Part No. <b>TX726</b>	
Part No. I A / ZU	

Packaging - 50 swabs/bag, 20 bags/case, total 1,000 swabs/case

Watch a video



Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
8.3 mm (0.33")	8.3 mm (0.33")	10.0 mm (0.394")	9.5 mm (0.37")	8.3 mm (0.33")	44.0 mm (1.73")	47.6 mm (1.89")

Packaging - 50 swabs/box, 10 boxes/case, total 500 swabs/case

TX730 is a 100% nylon swab with micro bristles that grab particles or remove liquids by capillary forces. Ideal for tight spaces. Packaged in a silicone-free, amide-free bag.

Watch a video



Part No. I A / JU						
Head Width	Head Thickness	Head Length	Handle Width	Handle Thickness	Handle Length	Total Swab Length
0.8 mm (0.031")	0.8 mm (0.031")	15.5 mm (0.610")	2.8 mm (0.110")	2.8 mm (0.110")	152.5 mm (6.004")	168.0 mm (6.614")

Packaging - 50 swabs/bag, 10 bags/case, total 500 swabs/case

TY720

# Swab Solvent Compatibility

	Head S	Substrate	Handle Material		
Solvent	Foam	Polyester	Polypropylene	Stat-Rite®	
Acetic Acid	U	U			
Acetone	S	U	U	D	
Acetonitrile	U	U	U	D	
Ammonia, Anhydrous	S	U			
Aniline	S	U			
Benzene	S	U	U	D	
Carbon Tetrachloride	S	U			
Chloroform	S	U			
Chlorophenol	D	D			
Chromic Acid	D	D			
Cyclohexane	S	U			
Dimethylformamide	D	S			
Dimethyl Sulfoxide	D	S			
Ethyl Acetate	S	U			
Ethyl Alcohol	U	U			
Ethyl Chloride	S	U			
Formic Acid	D	U			
Hexane	U	U	U	U	
Hydrochloric Acid, 37%	D	D	U	U	
Hydrogen Peroxide, 30%	D	U			
Isopropyl Alcohol, 100%	U	U	U	U	
Methanol	S	U	U	U	
Methyl Ethyl Ketone	S	U			
Methylene Chloride	S	U	U	D	
Nitric Acid 100%	D	D	U	D	
Nitrobenzene	S	U			
Perchloroethylene	U	U			
Phosphoric Acid 85%	D	U			
Sodium Hydroxide 36%	S	U			
Sulfuric Acid 98%	D	D			
Toluene	S	U	U	D	
Trichloroethylene	S	U			
Vinyl Acetate	S	U			
Water	U	U	U	U	
Xylene	S	U	U	D	
Disinfectants					
TexQ® Disinfectant	U	U	U	-	
TexTab™ Disinfectant	U	U	U	_	

Compatibility is determined at room temperature.

Compatibility is directional only, please test to verify results in the specific application.

Key: D-Degrades; S-Swells, U-Unaffected



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