



OVER  
**50**  
YEARS  
OF  
CLEAN



# Cleanroom Wipers

Dry | Pre-Wetted | Sterile | Non Sterile

VERTEX® | VECTRA® SEALED-BORDER | SEALED-EDGE | CUT-EDGE | NONWOVEN | SPECIALTY

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## About Texwipe

Texwipe's commitment to innovation, leadership and quality in cleanroom consumable products spans more than fifty 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.

## Texwipe: The Leader in Critical Cleaning Products

### Product Development

Texwipe is committed to supplying the highest quality, most consistent cleanroom consumable products. We invest in technology, innovation and quality to create and maintain state-of-the-art systems. [www.texwipe.com](http://www.texwipe.com).

### Metrology

Many of the standard test methods used in the cleanroom wiper industry were developed by Texwipe. All sterile products are tested for endotoxins.

### Manufacturing

Texwipe developed key manufacturing breakthroughs in cleanroom wipers including Vertex® and Vectra® Sealed-Edge.

### Technical Support

Technical and practical support is supplied directly to customers to ensure effective cleaning protocols.

### Product and Customer Support

Texwipe is the technical and market leader in cleanroom wipers. We provide innovative materials and services for cleaning critical environments in the electronics, pharmaceutical and medical device industries.

To support your needs, we provide:

- On-site Facility Audits
- Technical Training
- Technical Articles and Data Sheets
- Product Line Brochures and Guides
- Sample Binders
- Test Methods
- Website and Web-Store [www.texwipe.com](http://www.texwipe.com)



# Vertex<sup>®</sup>

Vertex<sup>®</sup> Dry

Vertex<sup>®</sup> Dry Sterile

Vertex<sup>®</sup> Pre-Wetted

Vertex<sup>®</sup> Pre-Wetted Sterile

Vertex<sup>®</sup> Microdenier Dry

Vertex<sup>®</sup> Microdenier Dry Sterile

# Vertex®



# Vertex®



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## Vertex® Wiper Series

- 100% polyester material with a sealed edge/laser edge processed on Texwipe's fully automated manufacturing system.
- Vertex® advances wiper manufacturing technology, bringing it to the highest level in the industry.
- Low levels of ions, NVRs (non volatile residues), particles and fibers for use in critical cleaning applications and environments such as wiping and cleaning surfaces, equipment and parts
- Vertex® wipers are designed for high sorption capacity – ideal for spill control, cleaning and solution application.
- Tested for cytotoxicity and bacterial endotoxins for an extra level of contamination control assurance with consistent, optimized cleaning efficiency with repeatable wetness and VOC levels.
- Meets USP <797> and USP <800> requirements and are autoclave safe (dry wipers only).
- Individually lot coded for ease of traceability and quality control.

### Pre-Wetted

- Easy-to-use, recloseable slider bags reducing solution evaporation.
- Pre-wetted with 0.2 µm filtered 70% IPA / 30% DIW or 70% Denatured Ethanol / 30% DIW.
- Available dry (Vertex®), pre-wetted (Vertex® pre-wetted) and sterile.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
Vertex®	9" x 9"	TX29 TX49	TX49P	TX3049	TX3049P
	11" x 11"	–	–	TX3221	–
	12" x 12"	TX42	TX42P	TX3042	TX3042P TX3044P

## Vertex® Microdenier Wipers

- 100% polyester, nylon-free, material with a sealed edge processed on Texwipe's fully automated manufacturing system. Vertex® advances wiper manufacturing technology, bringing it to the highest level in the industry.
- Offers increased lifting and capturing of particles as small as microbes.
- Quick wicking performance makes them ideal for streak-free cleaning and spill control.
- Unique microdenier construction allows the removal of oils and fingerprints.
- Ideal for surfaces susceptible to scratching and are nylon-free and compatible for applying Quaternary Ammonium Compounds (Quats) and other disinfectants and cleaners.
- Tested for cytotoxicity and bacterial endotoxins for an extra level of contamination control assurance and are manufactured to provide low levels of particles and extractables, creating a wiper suitable for critical cleaning and wiping.
- Meets USP <797> and USP <800> requirements and are autoclave safe.
- Individually lot coded for ease of traceability and quality control.
- Available dry (Vertex® Microdenier) and sterile.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
Vertex® Microdenier	9" x 9"	TX59	–	TX3059	–

INDUSTRIES	
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Semiconductor	USP <797> / USP <800>



# Vectra<sup>®</sup> Sealed- Border

Vectra<sup>®</sup> Alpha<sup>®</sup> 10

Vectra<sup>®</sup> Alpha<sup>®</sup> 10 LT

Vectra<sup>®</sup> AlphaSorb<sup>®</sup> 10

Vectra<sup>®</sup> Honeycomb<sup>®</sup> 10

Vectra<sup>®</sup> QuanTex<sup>™</sup>

Vectra<sup>®</sup> Quantum<sup>®</sup> 100

TexTra<sup>™</sup> 10

TexTube<sup>®</sup>

# Vectra® Sealed-Border



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## Vectra® Alpha® 10

- 100% polyester with a sealed-border. Processed on Texwipe's automated cleaning system. Vectra® advances the cleaning process and brings this technology to a higher level of wiper manufacturing.
- Vectra sealed-border technology provides low levels of ions, NVRs (non volatile residues), particles and fibers for use in critical cleaning applications and environments.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> requirements.
- Autoclave safe (dry wipers only).
- Individually lot coded for ease of traceability and quality control.

### Pre-Wetted

- AlphaSat® with Vectra® Alpha® 10 wipers are pre-wetted with 0.2 µm filtered 70% IPA / 30% DIW, 10% IPA / 90% DIW or 6% IPA / 94% DIW for ease of use and provide consistent, optimized cleaning efficiency with repeatable wetness and VOC levels.
- Easy-to-use, recloseable slider and peel-and-reseal bags – reduces solution evaporation that preserves consistent wiper wetness level.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
Vectra® Alpha® 10	9" x 9"	TX1010	TX8410	–	TX3285
	12" x 12"	TX1012	TX8415	TX3212	TX3280

# Vectra® Sealed-Border



## Vectra® Alpha 10 LT

- Low titanium dioxide (TiO2) 100% polyester with a sealed-border, processed on Texwipe's automated cleaning system. Vectra® advances the cleaning process and brings this technology to a higher level of wiper manufacturing. Designed with a low level of titanium dioxide (TiO2), safe for processes that are affected by the presence of TiO2. The presence of TiO2 may leave an additional residue.
- Vectra® sealed-border technology provides low levels of ions, NVRs (non-volatile residues), particles and fibers for use in critical cleaning applications and environments.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe (dry wipers only).
- Individually lot coded for ease of traceability and quality control.

### Pre-Wetted

- Vectra® QuanSat™ LT is pre-wetted with 0.2 µm filtered 6% IPA / 94% DIW for ease of use.
- Easy-to-use recloseable slider bags – reduces solution evaporation that preserves consistent wiper wetness level.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
Vectra® Alpha® 10 LT	9" x 9"	TX8659	TX8691	–	–

INDUSTRIES	
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Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
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Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## Vectra® Sealed-Border



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

### Vectra® AlphaSorb® 10

- 100% two-ply polyester material with a sealed-border, processed on Texwipe's automated cleaning system. Vectra® advances the cleaning process and brings this technology to a higher level of wiper manufacturing.
- Constructed from a double layer of polyester material creating a high sorption wiper ideal for spill control, cleaning, and solution application.
- Vectra® border seal technology provides low levels of ions, NVRs (non-volatile residues), particles and fibers for use in critical applications and environments.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe (dry wipers only).
- Individually lot coded for ease of traceability and quality control.

#### Pre-Wetted

- AlphaSat® with Vectra® AlphaSorb® 10 wipers are pre-wetted with 0.2 µm filtered 10% IPA / 90% DIW for ease of use and provide a consistent, optimized cleaning efficiency with repeatable wetness and VOC level.
- Easy-to-use, recloseable slider bags reducing solution evaporation that preserves the consistent wiper wetness level.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
Vectra® AlphaSorb® 10	9" x 9"	TX1050	TX1057	–	–
	12" x 12"	TX1052	–	TX3215	–

## Vectra® Sealed-Border



### Vectra® Honeycomb® 10

- 100% polyester with a sealed-border processed on Texwipe's automated cleaning system. Vectra® advances the cleaning process and brings this technology to a higher level of wiper manufacturing.
- Designed to combine the benefits of two wipers in one. One side contains honeycomb pockets for capturing and retaining particles including debris. The other side is smooth. Together, they form a high sorption wiper ideal for spill control, cleaning, and solution application.
- Vectra sealed-border technology provides low levels of ions, NVRs (non volatile residues), particles and fibers for use in critical cleaning applications and environments.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
Vectra® Honeycomb® 10	9" x 9"	TX1060	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Vectra® Sealed-Border



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## Vectra® QuanTex™

- 100% polyester with a sealed-border processed on Texwipe's automated cleaning system. Vectra® advances the cleaning process and brings this technology to a higher level of wiper manufacturing.
- Each lot of QuanTex™ polyester wipers are tested for cytotoxicity by the Agar Overlay method and for Bacterial Endotoxins by LAL (Limulus Amebocyte Lysate) test for an extra level of contamination control assurance. Reports available upon request (TX1086 not applicable).
- Vectra® sealed-border technology provides low levels of ions, NVRs (non-volatile residues), particles and fibers for use in critical cleaning applications and environments – ideal for spill control, cleaning, and solution application.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe (dry wipers only).
- Individually lot coded for ease of traceability and quality control.

### Pre-Wetted

- Vectra® QuanSat™ products are pre-wetted with 0.2 µm filtered 100% IPA, 70% IPA / 30% DIW or 6% IPA / 94% DIW for ease of use and provide a consistent, optimized cleaning efficiency with repeatable wetness and VOC levels.
- Easy-to-use, recloseable slider bags reduce solution evaporation that preserves the consistent wiper wetness level.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>Vectra® QuanTex™</b>	9" x 9"	TX1080	TX1082 TX1084 TX1086	–	–

# Vectra® Sealed-Border



## Vectra® Quantum® 100

- 100% polyester with a sealed-border processed on Texwipe's automated cleaning system.
- Vectra® advances the cleaning process and brings this technology to a higher level of wiper manufacturing. Vectra® sealed-border technology provides low levels of ions, NVRs (non-volatile residues), particles and fibers for use in critical cleaning applications and environments.
- Ideal for spill control, cleaning, and solution application.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>Vectra® Quantum®</b>	9" x 9"	TX1029	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>



## Sealed-Border



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

### TexTra™ 10

- TexTra™ 10 is made from 100% polyester with a sealed border, cleanroom laundered, providing low levels of ions and NVRs (non-volatile residues) particles. Constructed from a single layer of polyester, equivalent to a two-ply absorbent capacity, creating a high absorbency wiper ideal for spill control, cleaning, and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>TexTra™ 10</b>	9" x 9"	–	–	TX3224	–
	12" x 12"	TX2452	–	TX3225	–

## Sealed-Border



### TexTube® Wipers

- Two-ply 100% polyester with two sealed-border ends and rounded sides and is cleanroom laundered. Constructed from a double layer of polyester fabric creating a wiper with high absorption capacity, making it ideal for spill control, cleaning, and solution application.
- Manufactured to provide low levels of particles and extractables creating a wiper suitable for general cleaning and wiping.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>TexTube®</b>	9" x 9"	TX1070	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>



# Sealed-Edge

TexVantage™ Polyester  
ThermaSeal™ 60  
Alpha® 1 Microfiber

## Sealed-Edge



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

### TexVantage™ Polyester

- 100% polyester with a sealed edge, creating a wiper ideal for spill control, cleaning and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
TexVantage™ Polyester	4" x 4"	TX8944	–	–	–
	9" x 9"	TX8949	–	–	–
	12" x 12"	TX8942	–	–	–

## Sealed-Edge



### ThermaSeal™ 60

- 100% polyester with a sealed edge and cleanroom laundered, providing low levels of ions and NVRs (non-volatile residues) particles, creating a wiper ideal for spill control, cleaning, and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
ThermaSeal™ 60	4" x 4"	TX2064	–	–	–
	9" x 9"	TX2069	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Sealed-Edge



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## Alpha<sup>®</sup> 1 Microfiber

- 80% polyester / 20% nylon with a sealed edge, ideal for surfaces susceptible to scratching.
- Quick wicking performance creates a wiper ideal for spill control, streak-free cleaning and solution application with increased lifting and capturing of particles as small as microbes.
- Unique microfiber construction allows the removal of oils and fingerprints.
- Provides low levels of particles and extractables creating a wiper suitable for critical cleaning and wiping.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>Alpha<sup>®</sup> 1 Microfiber</b>	4" x 4"	TX1204	—	—	—
	6" x 6"	TX1206	—	—	—
	9" x 9"	TX1209	—	STX1209	—
	12" x 12"	TX1212	—	STX1212	—

# Cut-Edge

AlphaLite®  
AlphaSorb® HC  
AlphaWipe®  
MiracleWipe®  
TexTra®

## Cut-Edge



INDUSTRIES	
Aerospace	Animal Laboratory
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Cleanroom Environment	Compounding Pharmacies
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Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

### AlphaLite®

- 100% polyester with a cut edge, cleanroom laundered, providing low levels of ions and NVRs (non-volatile residues) particles, creating a wiper ideal for spill control, cleaning and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
AlphaLite®	9" x 9"	TX1008 TX1008B	–	–	–

## Cut-Edge



### AlphaSorb® HC

- 100% two-ply polyester with a cut edge, cleanroom laundered, providing low levels of ions and NVRs (non-volatile residues) particles.
- Constructed from a double layer of polyester material creating a high absorbency wiper ideal for spill control, cleaning, and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe (dry wipers only).
- Individually lot coded for ease of traceability and quality control.

### Pre-Wetted

- AlphaSat® with AlphaSorb®HC is pre-wetted with 70% IPA / 30% DIW for ease of use.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
AlphaSorb® HC	9" x 9"	TX2409	–	–	–
	12" x 12"	TX2412	–	–	TX3252
	18" x 18"	TX2418	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
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Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Cut-Edge



INDUSTRIES	
Aerospace	Animal Laboratory
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Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## AlphaWipe®

- 100% polyester material with a cut edge, cleanroom laundered and packaged providing ultra low levels of ions and non volatile residues. Constructed from 100% polyester creating a high absorbency wiper ideal for spill control, cleaning, and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe (dry wipe).
- Individually lot coded for ease of traceability and quality control.

## Pre-Wetted

- AlphaSat® products are pre-wetted with 0.2 µm filtered 70% IPA / 30% DIW or 6% IPA / 94% DIW for ease of use, providing a consistent, optimized cleaning efficiency with repeatable wetness and VOC levels.
- Packaged in easy-to-use, recloseable slider bags, reduces solution evaporation that preserves the consistent wiper wetness level.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>AlphaWipe®</b>	4" x 4"	TX1004	TX1034	STX1004	STX1034
	6" x 6"	–	TX1036	–	–
	9" x 9"	TX1009 TX1009B	TX1039	TX3211	–
	9" x 31"	–	TX7031	–	–
	9" x 32"	TX1031	–	–	–
	12" x 12"	TX1013	–	–	–
	24" x 44"	TX1025	–	–	–

# Cut-Edge



## MiracleWipe®

- 100% nylon material with a cut edge, cleanroom laundered and packaged, providing low levels of ions and NVRs (non volatile residues).
- Constructed from 100% nylon creating a high absorbency wiper ideal for spill control, cleaning, and solution application.
- Unique texture that provides scrubbing surface for cleaning.
- Good chemical resistance for compatibility with a variety of solutions.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>MiracleWipe®</b>	4" x 4"	TX4004	–	–	–
	9" x 9"	TX4009	–	–	–
	12" x 12"	TX4012	–	–	–

INDUSTRIES	
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Semiconductor	USP <797> / USP <800>

# Cut-Edge



INDUSTRIES	
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Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## TexTra®

- 100% polyester with a cut edge, cleanroom laundered, providing low levels of ions and NVRs (non-volatile residues) particles.
- Constructed from a single layer of polyester, equivalent to a two-ply absorbent capacity creating a high absorbency wiper ideal for spill control, cleaning, and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>TexTra®</b>	12" x 12"	TX2424	–	TX3220	–





# Nonwoven

Absorbond®

BlueWipe®

ProCell™

TechniCloth®

TechniCloth II®

TechniScrub™

TexVantage™

VersaWipe®

# Nonwoven



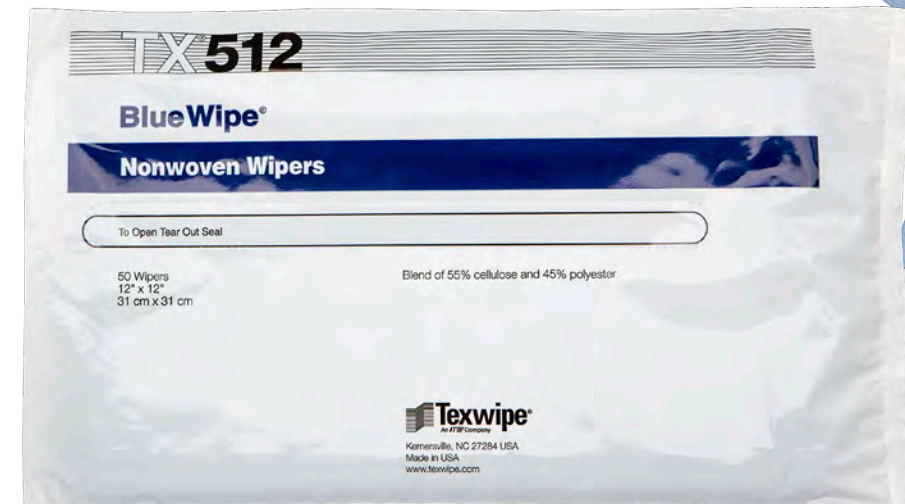
## Absorbond®

- 100% polyester nonwoven material with a cut edge, cleanroom manufactured to provide low levels of ions and NVRs (non-volatile residues) creating a wiper suitable for critical environments.
- Soft, non-abrasive wiper ideal for use on scratch-sensitive surfaces.
- Excellent chemical resistance for compatibility with a variety of solutions and a high absorbency with isopropyl (IPA) solutions.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
Absorbond®	4" x 4"	TX404	–	–	–
	9" x 9"	TX409	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Nonwoven



## BlueWipe®

- 45% polyester / 55% cellulose nonwoven colorfast material with a cut edge, cleanroom manufactured, creating a durable wiper ideal for spill control, cleaning, and solution application.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Packaged in a C-fold design for easy access and removal from the center of the bag.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
BlueWipe®	12" x 12"	TX512	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Nonwoven



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	

## ProCell™

- Cleanroom manufactured from 35% polypropylene (outer layers) / 65% cellulose (inner layer) nonwoven material with a cut edge, creating a wiper ideal for spill control, cleaning, and solution application.
- Suitable for general cleaning and wiping with excellent chemical resistance for compatibility with a variety of solutions.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>ProCell™</b>	9" x 9"	TX699	–	–	–

# Nonwoven



## TechniCloth®

- 45% polyester / 55% cellulose nonwoven material with a cut edge, cleanroom manufactured, creating a durable wiper ideal for spill control, cleaning, and solution application.
- Provides low levels of particles and extractables creating a wiper suitable for general cleaning and wiping with excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe (dry wipers only).
- Meets USP <797> and USP <800> wiper requirements.
- Individually lot coded for ease of traceability and quality control.

## Pre-Wetted

- TechniSat® products are pre-wetted with 0.2 µm filtered 70% IPA / 30% DIW, 6% IPA / 94% DIW or 70% Denatured Ethanol / 30% DIW for ease of use and provide consistent, optimized cleaning efficiency with repeatable wetness and VOC levels.
- Easy-to-use, recloseable slider bags, flip-top canisters, tubs, and peel-and-reseal bags – reducing solution evaporation that preserves the consistent wiper wetness level.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>TechniCloth®</b>	4" x 4"	TX604	–	–	–
	6" x 6"	TX606	–	–	–
	6" x 8"	–	TX1045	–	–
	7" x 11"	–	TX1067 TX1068	–	STX1068
	8" x 5"	–	TX1048	–	–
	8" x 5.5"	–	–	–	STX1041
	9" x 9"	TX609	–	STX609	–
	9" x 11"	–	TX1041 TX1065 TX8488	–	TX3214 TX3217
	12" x 12"	TX612	–	TX3210	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Nonwoven



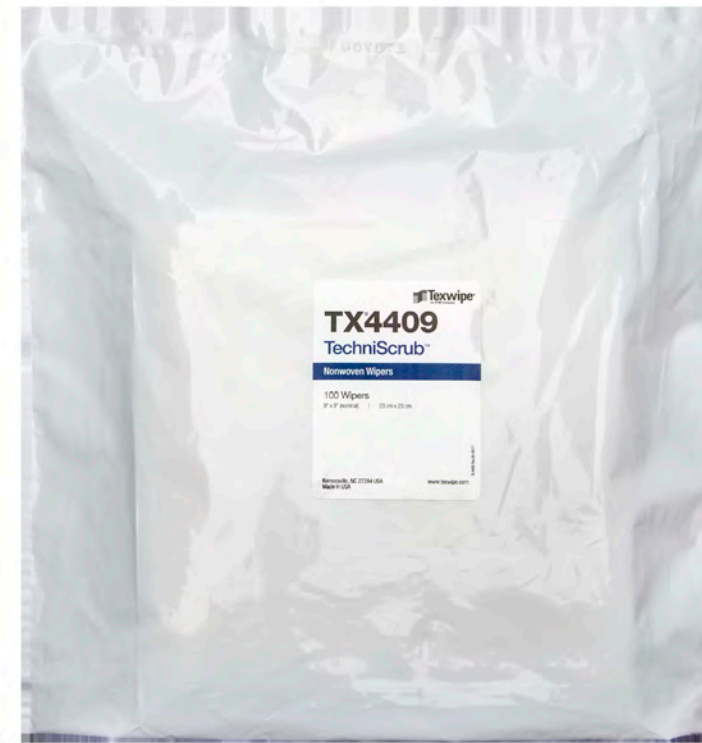
## TechniCloth II®

- Constructed from proprietary coated 45% polyester / 55% cellulose nonwoven material with a cut edge, cleanroom manufactured, creating a durable wiper ideal for spill control, cleaning, and solution application.
- Manufacturing process incorporates a proprietary coating that provides low levels of particles and extractables creating a wiper suitable for general cleaning and wiping.
- Good chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
TechniCloth II®	9" x 9"	TX1109	–	–	–
	12" x 12"	TX1112	–	–	–
	18" x 18"	TX1118	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Nonwoven



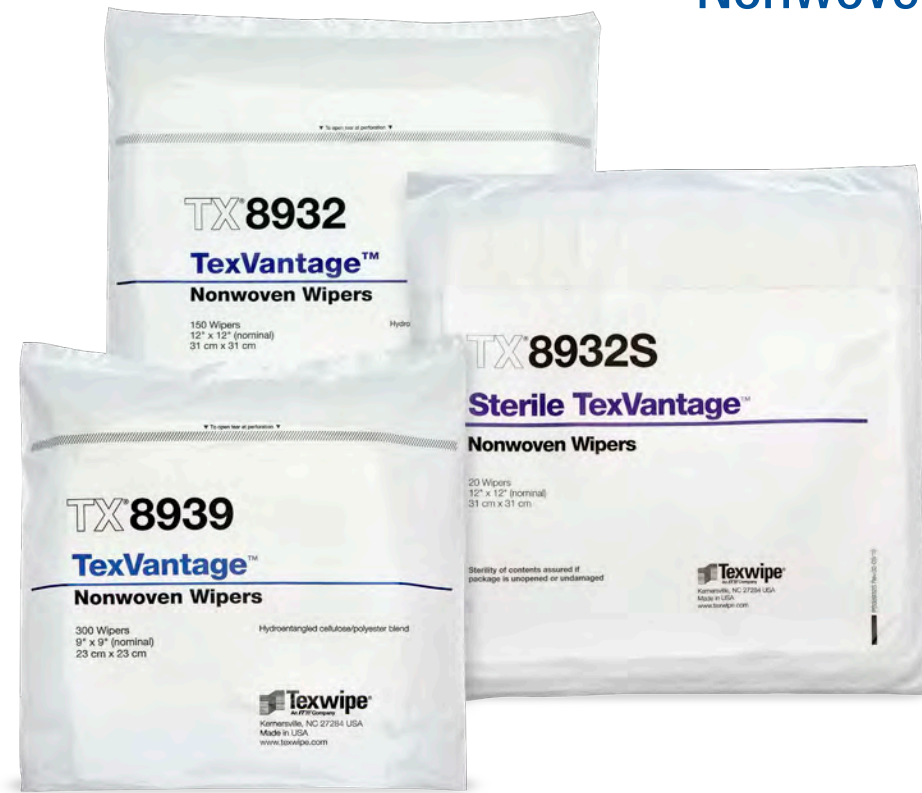
## TechniScrub™

- 50% polyester / 50% cellulose nonwoven material with a cut edge, cleanroom manufactured, creating a durable wiper with a textured side for removing deposits and a smooth side for follow-up wiping and cleaning.
- Superior sorption capacity.
- Provides low levels of particles and extractables creating a wiper suitable for general cleaning and wiping with excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe.
- Meets USP <797> and USP <800> wiper requirements.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
TechniScrub™	9" x 9"	TX4409	–	–	–
	12" x 12"	TX4412	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Nonwoven



## TexVantage™ Nonwoven

- 40% polyester / 60% cellulose nonwoven material with a cut edge, cleanroom manufactured, creating a durable wiper ideal for spill control, cleaning, and solution application.
- Manufactured to provide a wiper suitable for general cleaning and wiping.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
TexVantage™ Nonwoven	9" x 9"	TX8939	–	–	–
	12" x 12"	TX8932	–	TX8932S	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Nonwoven



## VersaWipe®

- 45% polyester / 55% cellulose nonwoven material with a cut edge, cleanroom manufactured, creating a durable wiper ideal for spill control, cleaning, and solution application.
- Manufactured to provide low levels of particles and extractables creating a wiper suitable for general cleaning and wiping.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Meets USP <797> and USP <800> wiper requirements.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
VersaWipe®	4" x 4"	TX624	–	STX624	–
	9" x 9"	TX629	–	–	–
	12" x 12"	TX622	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	



# Specialty

BetaWipe®

FoamWipe®

TexWipe®

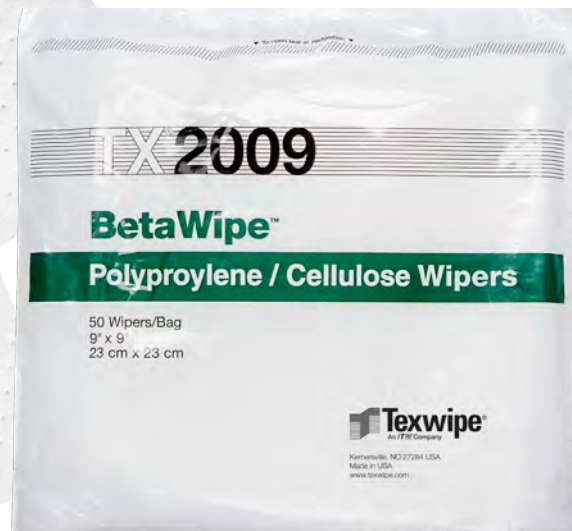
NuCotton®

PolySat®

Mold Release®

SolvSat®

## Specialty



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

### BetaWipe®

- Composite of polypropylene material and cellulose material with a cut edge and is cleanroom manufactured. Constructed by thermally bonding nonwoven polypropylene outer layers over cellulose inner layers creating a wiper ideal for spill control, cleaning, and solution application.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>BetaWipe®</b>	9" x 9"	TX2009	–	–	–

## Specialty



### FoamWipe®

- Constructed from 100 ppi polyurethane foam material with a cut edge, and is cleanroom manufactured creating a high absorbency wiper ideal for spill control, cleaning, and solution application.
- Unique texture, ideal for picking up fine powder.
- Good chemical resistance for compatibility with a variety of solutions.
- Autoclave safe
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>FoamWipe®</b>	6" x 6" x 1/8"	TX704	–	–	–

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

# Specialty



INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Industrial	Laboratory
Medical Device	Microelectronics
Pharmaceutical	Printing/Graphics
Semiconductor	USP <797> / USP <800>

## TexWipe® and NuCotton®

- Constructed from long staple 100% cotton yarn with a cut edge, cleanroom manufactured to reduce free floating fibers on the surface while still providing excellent wiping and cleaning.
- Made from sustainable and renewable materials grown and processed in the United States.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment.
- Excellent chemical resistance for compatibility with a variety of solutions.
- Autoclave safe.
- Bias-cut to minimize edge shedding and fraying.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>TexWipe®</b>	4" x 4"	TX304	–	–	–
	6" x 6"	TX306	–	–	–
	9" x 9"	TX309	–	–	–
	12" x 12"	TX312	–	–	–
<b>NuCotton®</b>	9" x 9"	TX329	–	–	–

# Specialty



## NSF Rated



TX8723 PolySat® wipers are NSF rated to be acceptable for use as a general cleaner (A1) on all surfaces in and around food processing areas, where its use is not intended for direct food contact. Use of TX8723 in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to use of product. A potable water rinse of cleaned surfaces is required after use of this product. When used according to instructions, TX8723 PolySat® wipers will not exhibit a noticeable odor nor will it leave a visible residue.

## PolySat®

- 100% melt-blown polypropylene with a cut edge, cleanroom manufactured, creating a soft wiper ideal for use on sensitive surfaces.
- Pre-wetted with 0.2 µm filtered 70% IPA / 30% DIW for ease of use and provide a consistent, optimized cleaning efficiency with repeatable wetness and VOC levels.
- Easy-to-use, reclosable slider bags, tubs, and peel-and-reseal bags – reducing solution evaporation that preserves the consistent wiper wetness level.
- Manufactured to provide low levels of particles and extractables creating a wiper suitable for general cleaning and wiping.
- Use on abrasive surfaces – will not easily snag or abrade releasing particles and fibers into the process or environment
- Meets USP <797> and <800> wiper requirements.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>PolySat®</b>	6" x 11"	–	TX8723 TX8727	–	–
	7" x 11"	–	TX1040	–	–
	9" x 11"	–	TX1051	–	TX3213 TX3216

INDUSTRIES	
Aerospace	Animal Laboratory
Biologics	Cleanroom Design/Build
Cleanroom Environment	Compounding Pharmacies
Data Storage	Facilities Maintenance
Food Processing	Industrial
Laboratory	Medical Device
Microelectronics	Pharmaceutical
Printing/Graphics	Semiconductor
USP <797> / USP <800>	



## Specialty

**BMS  
15-20  
Listed**



INDUSTRIES	
Aerospace	Automotive
Cleanroom Environment	Printing/Graphics
Marine	

### Mold Release® Sheets

- 100% durable, 2-ply spunbond polypropylene material with a cut edge, cleanroom manufactured, creating a low-linting chemical resistant wiper.
- Pre-wetted sheets provide consistent, accurate amounts of solvent for uniform application to mold surfaces.
- Point-of-use pouches designed for ease of use, minimizing exposure to hazardous vapors, lowering VOC emissions and eliminating potential for spills.
- Satin finish mold release.
- Quick cure at room temperature.
- Semi-permanent multiple releases.
- Optimized mold release usage.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>Mold Release® Sheets</b>	7" x 11"	–	TX9406 TX9407	–	–

## Specialty



INDUSTRIES	
Aerospace	Automotive
Cleanroom Environments	Marine
Printing/Graphics	

### SolvSat®

- Pre-wetted wipers provide consistent, optimized cleaning efficiency with repeatable wetness and VOC levels.
- Canister delivery system is designed for ease of use at workstations, minimizing exposure to hazardous vapors, lowering VOC emissions and eliminating potential for spills.
- Easy-to-use solvent-resistant pouches that fit easily into a refillable canister designed to allow users to tear off wipers at the perforation for single wipe use.
- Individually lot coded for ease of traceability and quality control.

Collection	Size	Dry	Pre-Wetted	Dry Sterile	Pre-Wetted Sterile
<b>SolvSat®</b>	6" x 9"	–	TX8346 TX8347	–	–

- Meets Aerospace Standard BMS 15-5F, Class A.
- Meets Aerospace Standard DMS 1820E.
- Conforms to BMS 88-001 – Class 4 nonwoven, 100% Rayon.

**QPL  
Listed  
AMS3819**

# Wipers / Mops / Swabs & Solutions Compatibility

Material/ Fabric	Texwipe Wiper Products	Texwipe Mop Products	Texwipe Swab Products	Disinfectants			Cleaners		
				TexQ	TexTab™ TX6460	Texcide	TexP	IPA	Ethanol
Polyester/ Cellulose	TX622, 624, 629, 604, 606, 609, 612, 1109, 1112, 1118, 3210			✗	✓	✓	✓	✓	✓
Microdenier (100% Polyester)	TX59, 3059	AlphaMops: TX7118M, <b>STX7118M</b> , TX7114M, <b>STX7114M</b>  BetaMops: TX7070, <b>STX7070</b>	Microdenier Series	✓	✓	✓	✓	✓	✓
Polyester (100%)	TX1010, 1012, 1029, 1050, 1052, 1060, 1069, 1070, 1080, 8659, 1004, 1009, 1009B, 1013, 1008, 1008B, 2064, 2069, 2424, 2452, 2409, 2412, 2418, 49, 42, 29, 22  <b>TX3042, 3049, 3215, 3225, 3220, 3211, 3212, 3224, STX404, 409</b>	AlphaMops: TX7118, <b>STX7118</b> , TX7114, <b>STX7114</b>  BetaMops: TX716R, <b>STX716R</b> , TX7072, <b>STX7072</b>	Alpha Series, Absorbond Series  Polyester Honeycomb Series	✓	✓	✓	✓	✓	✓
Polyester/ Rayon		BetaMops: TX7073, <b>STX7073</b>		✗	✓	✓	✓	✓	✓
Nylon	TX4004, TX4009, TX4012		TX730	✗	✓	✗	✗	✓	✓
Cotton	TX304, TX306, TX309, TX312, TX329		Cotton Series	✗	✓	✓	✓	✓	✓
Foam	TX704		CleanFoam Series A, CleanFoam Series B, General Purpose Foam Series	✓	✓	✓	✓	✓	✓
Polypropylene/ Cellulose	TX699, 2009			✗	✓	✓	✓	✓	✓

✗ = not compatible    ✓ = compatible





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[www.texwipe.com](http://www.texwipe.com)

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