

# CLEANROOM WIPES

---





Teknipure

# About Teknipure™

Since 2008, Teknipure has been dedicated to delivering

**INNOVATIVE CONTAMINATION CONTROL SOLUTIONS**

for a broad range of cleanrooms.

Teknipure's products are manufactured with the highest quality standards based on customer, industry, and regulatory requirements. Our contamination removal solutions are designed around our customers' processes to maximize effective and efficient micro-contamination prevention and control.

From precision saturation, to sterilization, to electrostatic dissipative solutions, Teknipure provides application-based contamination control remedies that reduce risk, increase yield, and support clear and consistent cleaning protocols.

**Phone:** 844-309-2376  
**Email:** [info@teknipure.com](mailto:info@teknipure.com)  
**Address:** 2150 W. Broadway Rd  
Suite 104  
Mesa, AZ 85202



# Table of Contents

<b>Teknipure's New Brands</b>	<b>3-4 ▶</b>
Using the Right Wiper	<b>5-6 ▶</b>
<b>TekniClean™ Wipes</b>	<b>7 ▶</b>
TekniClean™ EX Quilted Polyester	<b>8 ▶</b>
TekniClean™ LX Knit Polyester	<b>9 ▶</b>
TekniClean™ DX Knit Polyester	<b>10 ▶</b>
TekniClean™ LX-ESD / TekniClean™ LX Inspect	<b>11 ▶</b>
<b>TekniMax™ Wipes</b>	<b>12 ▶</b>
TekniMax™ EX Knitted Microfiber	<b>13 ▶</b>
TekniMax™ LX Mixed-Weave Microfiber	<b>14 ▶</b>
TekniMax™ DX Non-Woven Microfiber	<b>15 ▶</b>
<b>TekniZorb™ Wipes</b>	<b>16 ▶</b>
TekniZorb™ LX Poly/Cellulose	<b>17 ▶</b>
TekniZorb™ LXS Pre-Sat Meltblown Polypropylene	<b>18 ▶</b>
TekniZorb™ DX Light Duty Poly/Cellulose	<b>19 ▶</b>
<b>Product Line Details</b>	<b>20 ▶</b>
ISO 3+ Wipes	<b>21 ▶</b>
ISO 4+ Wipes	<b>21-22 ▶</b>
ISO 5+ Wipes	<b>23 ▶</b>
Sterile / Specialty Wipes	<b>24 ▶</b>

## ICON KEY



### AccuSat™

Precise saturation to ensure ideal fluid management in-use



### H<sub>2</sub>O Conservation

Processed to minimize water use in every phase of production



### ESD

ESD Compatible Packaging or Features

# INTRODUCING: Our New Brands



Until you look closely cleanroom wipers look much the same. Most wipers on the market are chosen by their features: material type, edges, and saturation or sterility properties. These features, however, assume that every wiper will wipe any surface, removing any type of debris and yield the same cleanliness results. This is simply not true. Teknipure has done the work to understand how materials interact with surfaces in cleanrooms and provides a wide range of cleaning solutions that deliver efficiency and true cleaning results based on the specific requirements of what and how you need to clean.

To help our customers easily find the wiping solution they need, Teknipure™ is taking a different approach in its product branding. Rather than present you with a dizzying array of acronyms, numbers, and confusing brand names that sound the same, our products are organized around the type of wiping you are doing and the results you need to achieve. Teknipure's unique, understandable, and straightforward branding helps you make the right choice to achieve your objectives.

## TekniClean™

Our **TekniClean™** brand of materials are well-recognized for their high level of purity and ability to perform in critical cleanroom environments.

This family of ultra-clean materials is further broken down according to application:

### TekniClean™ EX

Our ultra-clean solution for use when wiping water-based fluids

### TekniClean™ LX

Our ultra-clean, versatile solution for critical cleanrooms

### TekniClean™ DX

Offers economical contamination control

# TekniMax™

The **TekniMax™** line of engineered wiping materials is developed for superior micro-contamination removal and precision wiping for specialty applications, such as rough and uneven surfaces, dealing with oils and haze, or sensitive applications involving optics.

## TekniMax™ EX

The wiper of choice when durable resistance and tough scrubbing are required, as well as when working with fluids

## TekniMax™ LX

A more versatile, scratch-free solution to remove fine particles and fluids to oily residues and haze. Also great for crevice and corner cleaning

## TekniMax™ DX

The economical choice for removing micro-contamination from smooth surfaces, such as optics, and areas that require frequent cleaning

# TekniZorb™

Our **TekniZorb™** brand of materials is a familiar, well-trusted brand useful in a wide range of wiping applications within controlled environments.

## TekniZorb™ LX

A versatile, highly absorbent, low-shedding material for use when working with fluids and environmental cleaning

## TekniZorb™ LXS

A pre-wetted wiping option suitable for fast and effective cleaning and sanitizing

## TekniZorb™ DX

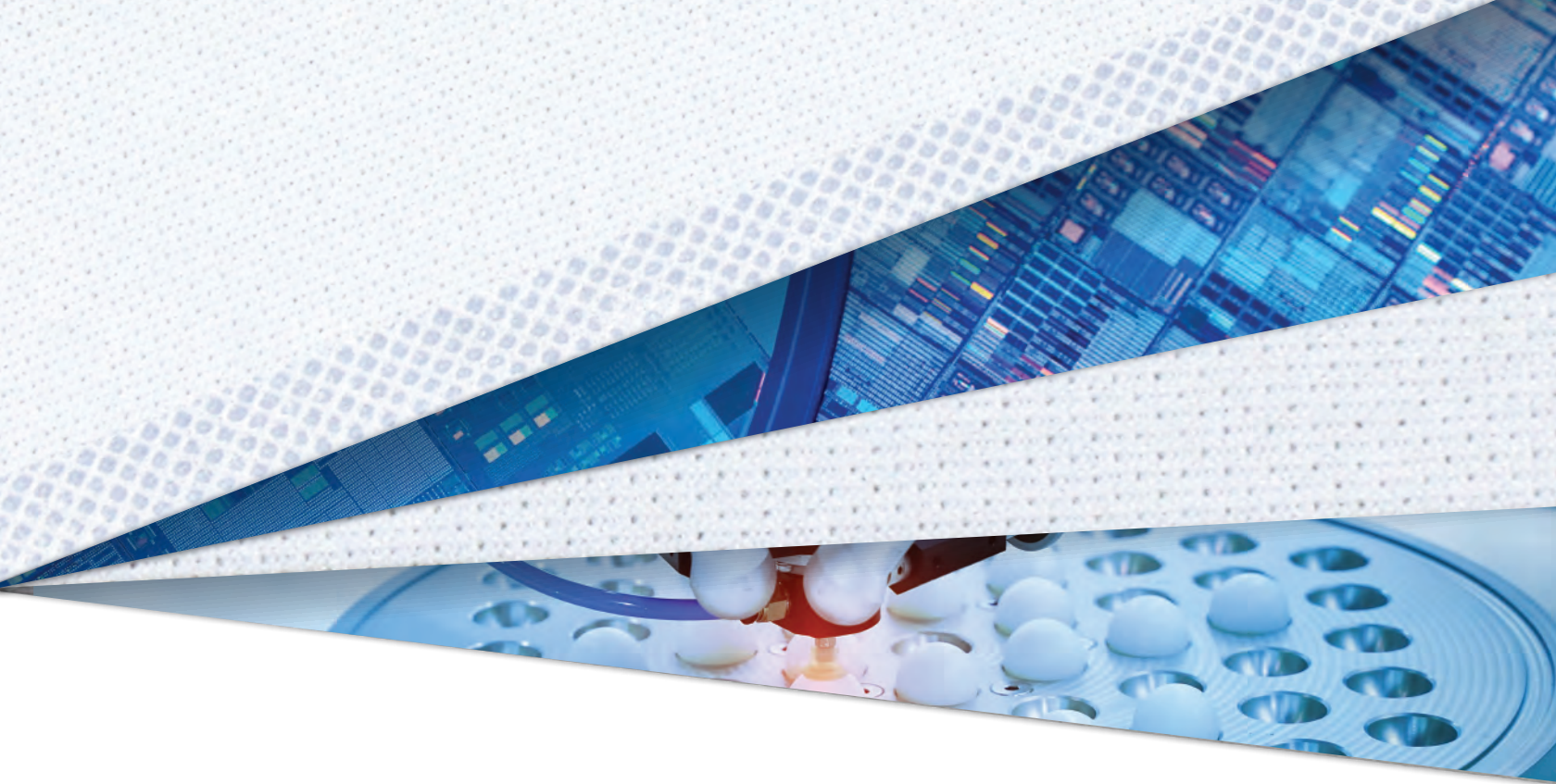
An excellent, all-purpose, general application wiper for controlled environments

# AccuSat™

Studies have established that limited area wetting when wiping results in the inefficient capture of micro-contamination, while an over-application of the wetting solution redeposits solvent contamination and leaves chemical residues on the surface.

**AccuSat™** is Teknipure's precision saturation method that delivers controlled and consistent saturation; just the right amount of fluid necessary to dislodge and capture contaminants while leaving near zero residuals behind. AccuSat pre-wetted wipes minimize the chemicals needed to do the job and lowers environmental exposure to VOCs in every application.





# Using the **Right Wiper** for the **Right Job**

Wipers are an essential cleanroom cleaning tool and play an instrumental role in maintaining critical environments in industries such as:

**PHARMACEUTICALS • MEDICAL DEVICE MANUFACTURING  
BIOTECHNOLOGY • SEMICONDUCTORS • MICROELECTRONICS**

In order for a cleanroom to sustain its appropriate cleanroom classification, employees must not only follow strict Standard Operating Procedures (SOPs) they must also use the right products that are specifically designed to meet their cleanroom requirements and deliver results in its applications. While cleanroom wipers are typically white, they

do not all perform the same. Some are cleaner than others, having less ionic and nonvolatile residue (NVR) present in its fibers; some absorb fluids more effectively, some apply fluids best; some wipe away the finest particles or remove fingerprints most efficiently, while others do not. Choosing the wiper that performs best to achieve the results required will improve contamination control, improve yield through reduced defects, and increase efficiency as the results become easier to accomplish.



# Find the Wiper that Will Deliver the Best Results

## STEP 1

Choose the Top 2 types of use that best describe your most important wiping requirements

Example: You are cleaning the inside of equipment in your ISO 3 cleanroom. The surface is very rough and requires scrubbing. You are concerned about chemical residues. You might choose **Tough Jobs** and **Purity** as your top 2 types of use.

## STEP 2

Using the star rating system, compare the wipes to find the one or two that are best rated for your types of use

Example: **TekniMax EX** is a clear winner for Tough Jobs and Purity

## STEP 3

Contact Teknipure for samples and additional product information at:

[info@teknipure.com](mailto:info@teknipure.com)

Types of Use	TekniMax™ Driving Clean Wiping Results			TekniClean™ Superior Contamination Control		TekniZorb™ Environmental Cleaning Performance		Typical Polyester Wipe
	TekniMax EX	TekniMax LX	TekniMax DX	TekniClean EX	TekniClean LX	TekniZorb LX	TekniZorb LXS	
Available ISO Levels	ISO 3+	ISO 3+	ISO 5+	ISO 3+	ISO 3+	ISO 5+	ISO 5+	
Removing Microcontamination (Particles, FM, bioburden, etc.)	★★★	★★★	★★★	★★	★★	★★	★★	★★
Wiping with Water-Based Chemicals (DIW, Disinfectants, Sanitizers, Cleaning agents, etc.)	★★★	★★	☆	★★	☆	★★★	☆	☆
Wiping with Solvents (IPA, alcohols of different concentrations)	★★	★★	★★	★★★	★★★	☆	★★★	★★
Removing Oily Residue/Haze (Fingerprints, process residues, etc.)	★★★	★★	★★★	☆	☆	★★	★★	☆
Tough Jobs; Scrubbing; Rough Surfaces	★★★	★★	☆	★★	★★	☆	☆	☆
Conformable to Wiping Cavities, Corners, Tight Spaces	★★	★★★	★★★	☆	★★★	★★★	★★★	★★
Purity	★★★	★★★	★★	★★★	★★★	★★	★★	★★
Wiping Sensitive, Easily Scratched Surfaces	★★★	★★★	★★★	★★	★★	☆	★★	☆

★★★ Strongly Recommended    ★★ Recommended    ☆ Not Recommended



# TEKNICLEAN™

---

KNIT POLYESTER WIPES

**Ultra-Clean Purity** for Critical Environments





# TekniClean™ EX

## QUILTED POLYESTER WIPES

### The Ultra-Clean Solution for Fluid Management

- **TekniClean EX** offers the perfect balance of clean and absorbency. This double-thick, quilted polyester wiper offers layers of absorbent pockets to quickly and cleanly manage fluids in your critical environment
- Processed via a proprietary manufacturing process, these wipers are **Ultra-Clean** to meet the most stringent purity requirements throughout your facility
- Available in cleanliness levels for ISO 3-8 cleanrooms with edge finishes suitable for a wide range of applications
- Specialty packaging options available, including larger wiper sizes



Wiper Size (inches)                      Dry

#### Suitable for ISO 3+ with Border Sealed Edge Finish

9 x 9                      TC3PB3-99

#### Suitable for ISO 4+ with Ultrasonic Edge Finish

9 x 9                      TC2PU3-99

12 x 12                      TC2PU3-12

### Ideal Applications

- Excellent for fluid and spill management in critical environments
- Wiping and applying fluids in processes sensitive to ions/NVR residue
- Useful in applying and absorbing solvents



# TekniClean™ LX

## KNIT POLYESTER WIPES

### The Ultra-Clean Standard for Critical Environment Wiping

- **TekniClean LX** is made via an **Ultra-Clean** proprietary manufacturing process that reduces the potential for shedding while effectively removing ionic and NVR contamination. **Ultra-Clean** purity will meet your requirements for cleanliness throughout your facility
- Available in cleanliness levels for ISO 3-8 cleanrooms with edge finishes suitable in a wide range of applications
- AccuSat pre-wetted with 70% isopropyl alcohol and purified water (UPW)<sup>†</sup>
- Also available in a variety of IPA concentrations (10-100%) and in ESD compliant packaging
- Specialty packaging options available including larger wiper sizes, rolls, and bulk packaging.



### Ideal Applications

- Control of ion & NVR contamination
- Working with solvents
- Wiping surfaces with crevices or corners
- General wiping in critical environments (ISO 3-5)

<sup>†</sup> TOC <10 ppb and UPW Resistivity >17.8 MΩ

<sup>‡</sup> Electrostatic dissipative packaging

<sup>\*\*</sup> Validated sterilization via gamma irradiation to a Sterility Assurance Level of 10<sup>-6</sup> according to AAMI Guidelines

Wiper Size (inches)	Dry	AccuSat™ Pre-Wetted <sup>†</sup> (70-100%)	Sterile <sup>**</sup> Dry
<b>Suitable for ISO 3+ with Border (B) Sealed Edge Finish</b>			
9 x 9	TC3PB1-99	TS3PBI70Z-99	
	TC3PB1S-99 <sup>‡</sup>	TS3PBI70-99	
		TS3PBI70R-99	
		TS3PBI70S-99 <sup>‡</sup>	
12 x 12	TC3PB1-12	TS3PBI70S-12 <sup>‡</sup>	
	TC3PB1S-12 <sup>‡</sup>		
<b>Suitable for ISO 4+ with Ultrasonic (U) and Laser (L) Edge Finish</b>			
4 x 4	TC2PU1-44		
9 x 9	TC2PU1-99	TS2PUI70-99	TC2P99S
	TC2PL1-99	TS2PUI70R-99	
		TS2PUI70P-99	
		TS2PUI70Z-99	
		TS2PUI100Z-99	
12 x 12	TC2PU1-12		TC2P12S
	TC2PL1-12		

# TekniClean™ DX

## KNIT POLYESTER WIPES



### The Light-Duty Purity Solution

- The light weight solution for purity and economical wiping in controlled environments
- Available in cleanliness levels for ISO 4-8 cleanrooms with both laser-cut and standard edge finishes
- AccuSat pre-wetted with 70% isopropyl alcohol and purified water (UPW)<sup>†</sup>
- Specialty packaging options available, including larger wiper sizes, rolls, and bulk packaging



Wiper Size (inches)	Dry	AccuSat™ Pre-Wetted <sup>†</sup>
------------------------	-----	-------------------------------------

#### Suitable for ISO 4+ with Laser Edge Finish

9 x 9	TC2PL2-99	
-------	-----------	--

#### Suitable for ISO 5+ with Standard Edge Finish

9 x 9	TC1PS2-99	TS2PL2170-99 TS2PL2170R-99
-------	-----------	-------------------------------

<sup>†</sup> TOC <10 ppb and UPW Resistivity >17.8 MΩ

### Ideal Applications

- Control of ion & NVR contamination
- Wiping surfaces with crevices or corners
- General wiping in critical environments (ISO 4 and higher)

# TekniClean™ LX-ESD

CARBON FIBER EMBEDDED  
KNIT POLYESTER WIPES



## The Ultra-Clean Solution for ESD Sensitive Environments

- TekniClean LX-ESD offers an **Ultra-Clean** solution for ESD sensitive environments where static control and purity are essential
- Available in cleanliness levels for ISO 4-8 cleanrooms with laser-cut edge finishes to control fiber shedding



## Ideal Applications

- ESD Sensitive Applications where control of ion & NVR contamination is important
- Working with solvents
- General wiping in critical environments (ISO 4 and higher)

Wiper Size (inches)	Dry
------------------------	-----

**Suitable for ISO 4+ with Laser Edge Finish**

9 x 9	TC2PL1-99E
-------	------------

# TekniClean™ LX Inspect

BLACK KNIT POLYESTER WIPES

## The Ultra-Clean Solution for Visualizing Contamination

- An **Ultra-Clean** solution designed for visual contrast to prove a surface is clean upon inspection
- Available in cleanliness levels ISO 4-8 cleanrooms with laser-cut edge finishes to control fiber shedding



Wiper Size (inches)	Dry
------------------------	-----

**Suitable for ISO 4+ with Laser Edge Finish**

9 x 9	TC2PL1-99BK
-------	-------------

## Ideal Applications

- Inspecting surfaces for trace contamination
- Inspecting surfaces with crevices or corners



# TEKNIMAX<sup>TM</sup>

---

M I C R O F I B E R W I P E S

Engineered Materials for **Precision Wiping Results**



# TekniMax™ EX

## KNITTED MICROFIBER WIPES

### The Tough-Job Solution for Critical Environment Wiping

- Heavy-weight and durable, **TekniMax EX** utilizes a proprietary weaving pattern to create pillowed loops of sweeping power to efficiently wipe away micro-contamination.
- Highly abrasion-resistant fibers and weaving designed for use in the toughest jobs, where scouring off stuck-on debris is required
- Soft enough to use on a range of surfaces
- Available in cleanliness levels for ISO 3-8 cleanrooms with edge finishes designed to contain loose fibers during tough scrubbing
- AccuSat pre-wetted available with 70% isopropyl alcohol and purified water (UPW)<sup>†</sup>



### Ideal Applications

- Suitable for heavy-duty jobs that require scrubbing
- Microcontamination removal such as super-fine particles, oily residues or haze, bioburden, etc.
- Excellent when working with fluids

Wiper Size (inches)	Dry	AccuSat™ Pre-Wetted <sup>†</sup>
<b>Suitable for ISO 3+ with Border Sealed Edge Finish</b>		
4 x 4	TC3MFB1-44	
9 x 9	TC3MFB1-99	TS3MFB170Z-99 <sup>†</sup>
<b>Suitable for ISO 4+ with Ultrasonic Edge Finish</b>		
9 x 9	TC2MFU1-99	

<sup>†</sup> TOC <10 ppb and UPW Resistivity >17.8 MΩ



# TekniMax™ LX

## MIXED-WEAVE MICROFIBER WIPES

### The Versatile Microcontamination Solution for Cleanroom Wiping

- Light-weight and conformable, **TekniMax LX** utilizes a mixed weaving pattern to create multi-directional, high surface area contact to thoroughly remove a range of contaminants. From fine, nearly invisible particles and fluids to oily residues and haze, TekniMax LX is the choice to deliver contamination reduction in your cleanroom.
- Will not scratch sensitive surfaces
- Best for cleaning small crevices and hard to clean corners
- Available in cleanliness levels for ISO 3-8 cleanrooms with edge finishes designed to not fray during use
- AccuSat pre-wetted available with 70% isopropyl alcohol and purified water (UPW)<sup>†</sup>



Wiper Size (inches)	Dry	AccuSat™ Pre-Wetted <sup>†</sup>
<b>Suitable for ISO 3+ with Border Sealed Edge Finish</b>		
9 x 9	TC3MBWS-99	TS3MBWI70S-99 <sup>‡</sup>
<b>Suitable for ISO 4+ with Ultrasonic Edge Finish</b>		
4 x 4	TC2MFUW-44	
9 x 9	TC2MFUW-99	TS2MWI100Z-99
12 x 12	TC2MFUW-12	

<sup>†</sup> TOC <10 ppb and UPW Resistivity >17.8 MΩ

<sup>‡</sup> Electrostatic dissipative packaging

### Ideal Applications

- Delivers streak-free removal of contamination as super-fine particles, oily residues, haze, or bioburden from the most sensitive surfaces
- Working with solvents and other fluids
- Wiping in tight corners or crevices

# TekniMax™ DX

## NON-WOVEN MICROFIBER WIPES

### Quick Clean Solution for Cleanroom Wiping

- Designed for frequent use on transparent or sensitive surfaces, **TekniMax DX** restores cleanliness by removing haze, fine particles, or oily residue build-up in a single swipe.
- Will not scratch or damage sensitive surfaces
- Highly conformable for cleaning small crevices and hard to clean corners
- Available in cleanliness levels for ISO 5-8 cleanrooms with edge finishes designed to contain loose fibers during tough scrubbing



### Ideal Applications

- Optics & Sensor Cleaning
- Polishing surfaces
- Removing oily residues or haze
- For frequent cleaning of small spaces or items

Wiper Size  
(inches)      Dry

#### Suitable for ISO 5+ with Standard Edge Finish

4 x 4	TZ1MF-44
9 x 9	TZ1MF-99
12 x 12	TZ1MF-12





# TEKNIZORB™

---

NON-WOVEN WIPES

Effective Wiping Solutions for **Controlled Environments**



# TekniZorb™ LX

## POLY/CELLULOSE WIPES

### Absorbent Wipes for Environmental Cleaning

- Versatile, absorbent, and low shedding, **TekniZorb LX** offers the performance needed to restore your controlled environment to its required cleanliness
- Available in cleanliness levels for ISO 5-8 cleanrooms
- AccuSat pre-wetted available with 70% isopropyl alcohol and purified water (UPW)<sup>†</sup> and other concentrations upon request
- Offered in a variety of dispensing types for small and large jobs



### Ideal Applications

- Environmental cleaning & sanitizing
- General purpose wiping
- Working with fluids, spill management
- Bench and tray lining

Wiper Size (inches)	Dry	AccuSat™ Pre-Wetted <sup>†</sup>	Sterile <sup>††</sup> Dry	Sterile <sup>††</sup> AccuSat™ Pre-Wetted <sup>†</sup>
<b>Suitable for ISO 5+ with Standard Edge Finish</b>				
4 x 4	TZ1PCS1-44			
9 x 9	TZ1PCS1-99	TS1PCI70-99	TZ199S	TS1PCI70-99S/50
	TZ1PCS1B-99	TS1PCI70R-99		
12 x 12	TZ1PCS1-12		TZ112S	
			TZ112S-25	
18 x 18	TZ1PCS1-18			

<sup>†</sup> TOC <10 ppb and UPW Resistivity >17.8 MΩ

<sup>††</sup>Validated sterilization via gamma irradiation to a Sterility Assurance Level of 10<sup>-6</sup> according to AAMI Guidelines



# TekniZorb™ LXS

## PRE-SATURATED MELTBLOWN POLYPROPYLENE WIPES

### Fast & Effective Cleaning and Sanitizing

- **TekniZorb LXS** offers a very low-shedding wiping solution to deposit IPA while effectively removing residue from the surface in your controlled environment
- Available in cleanliness levels for ISO 5-8 cleanrooms
- AccuSat pre-wetted available with 70% isopropyl alcohol and purified water (UPW)<sup>†</sup>



Wiper Size (inches)	AccuSat™ Pre-Wetted <sup>†</sup>	Sterile <sup>††</sup> AccuSat™ Pre-Wetted <sup>†</sup>
<b>Suitable for ISO 5+ with Standard Edge Finish</b>		
9 x 11	TS1MPI70-911	TS1MPI70-911S

<sup>†</sup> TOC <10 ppb and UPW Resistivity >17.8 MΩ

<sup>††</sup>Validated sterilization via gamma irradiation to a Sterility Assurance Level of 10<sup>-6</sup> according to AAMI Guidelines

### Ideal Applications

- Pass-through wiping and PPE wipe down in gowning area
- Environmental cleaning & sanitizing
- Removal of residues and adhesives

# TekniZorb™ DX

## LIGHT-DUTY POLY/CELLULOSE WIPES

### Light-Duty Wipes for Environmental Cleaning

- **TekniZorb DX** offers an economical solution for light duty wiping needs in controlled environments
- Available in cleanliness levels for ISO 5-8 cleanrooms
- Offered in a variety of dispensing for small and large jobs



### Ideal Applications

- Light-duty wiping in ISO 5 and higher cleanrooms
- General Purpose Wiping
- Working with fluids, spill management

---

Wiper Size (inches)	Dry
------------------------	-----

**Suitable for ISO 5+ with Standard Edge Finish**

9 x 9	TZ1PCS2-99 TZ1PCS2PB-99
-------	----------------------------

---

# PRODUCT LINE DETAILS

---



# ISO 3+

## DRY

Part #	Brand Name	Size	Description	Packaging
<b>TC3MFB1-44</b>	TekniMax™ EX Wipes	4" x 4"	Microfiber Wiper, Knit, Sealed Borders	Bag 600 pcs/bag 6000 pcs/case
<b>TC3MFB1-99</b>	TekniMax™ EX Wipes	9" x 9"	Microfiber Wiper, Knit, Sealed Borders	Bag 50 pcs/bag 1000 pcs/case
<b>TC3MBWS-99</b>	TekniMax™ LX Wipes	9" x 9"	Microfiber Wiper, Mixed-Weave, Sealed Borders	Bag 100 pcs/bag 1500 pcs/case
<b>TC3PB1-99</b>	TekniClean™ LX Wipes	9" x 9"	100% Polyester, Knit, Border Sealed	Bag 50 pcs/bag 1000 pcs/case
<b>TC3PB1-12</b>	TekniClean™ LX Wipes	12" x 12"	100% Polyester, Knit, Border Sealed	Bag 50 pcs/bag 1000 pcs/case
<b>TC3PB3-99</b>	TekniClean™ EX Wipes	9" x 9"	100% Polyester, Quilted, Border Sealed	Bag 50 pcs/bag 800 pcs/case

## PRE-WETTED

Part #	Brand Name	Size	IPA	Description	Packaging
<b>TS3MFB170Z-99</b>	TekniMax™ EX Wipes	9" x 9"	100%	Microfiber Wiper, Knit, Border Sealed	Zipper 50 pcs/bag 750 pcs/case
<b>TS3PBI70-99</b>	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Border Sealed	Pail 100 pcs/pail 2 pails/case
<b>TS3PBI70R-99</b>	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Border Sealed	Refill 50 pcs/bag 600 pcs/case
<b>TS3PBI70Z-99</b>	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Border Sealed	Zipper 50 pcs/bag 750 pcs/case

# ISO 4+

## DRY

Part #	Brand Name	Size	Description	Packaging
<b>TC2MFUW-44</b>	TekniMax™ LX Wipes	4" x 4"	Microfiber, Woven, Ultrasonic Edges	Bag 400 pcs/bag 8000 pcs/case
<b>TC2MFUW-99</b>	TekniMax™ LX Wipes	9" x 9"	Microfiber, Woven, Ultrasonic Edges	Bag 100 pcs/bag 2000 pcs/case
<b>TC2MFUW-12</b>	TekniMax™ LX Wipes	12" x 12"	Microfiber, Woven, Ultrasonic Edges	Bag 100 pcs/bag 1000 pcs/case
<b>TC2MFU1-99</b>	TekniMax™ EX Wipes	9" x 9"	Microfiber Wiper, Knit, Ultrasonic Edge	Bag 50 pcs/bag 1000 pcs/case
<b>TC2PU3-99</b>	TekniClean™ EX Wipes	9" x 9"	100% Polyester, Quilted, Ultrasonic Edges	Bag 50 pcs/bag 800 pcs/case
<b>TC2PU3-12</b>	TekniClean™ EX Wipes	12" x 12"	100% Polyester, Quilted, Ultrasonic Edges	Bag 50 pcs/bag 800 pcs/case

# ISO 4+ (cont.)

## DRY

Part #	Brand Name	Size		Description	Packaging
<b>TC2PU1-44</b>	TekniClean™ LX Wipes	4" x 4"		100% Polyester, Knit, Ultrasonic Edges	Bag 150 pcs/bag 6000 pcs/case
<b>TC2PU1-99</b>	TekniClean™ LX Wipes	9" x 9"		100% Polyester, Knit, Ultrasonic Edges	Bag 50 pcs/bag 1000 pcs/case
<b>TC2PU1-12</b>	TekniClean™ LX Wipes	12" x 12"		100% Polyester, Knit, Ultrasonic Edges	Bag 500 pcs/bag 1000 pcs/case
<b>TC2PU1-24</b>	TekniClean™ LX Wipes	24" x 24"		100% Polyester, Knit, Ultrasonic Edges	Bag 25 pcs/bag 150 pcs/case
<b>TC2PU1-48</b>	TekniClean™ LX Wipes	48" x 48"		100% Polyester, Knit, Ultrasonic Edges	Bag 10 pcs/bag 80 pcs/case
<b>TC2PL1-99</b>	TekniClean™ LX Wipes	9" x 9"		100% Polyester, Knit, Laser Edges	Bag 150 pcs/bag 1500 pcs/case
<b>TC2PL1-12</b>	TekniClean™ LX Wipes	12" x 12"		100% Polyester, Knit, Laser Edges	Bag 100 pcs/bag 1000 pcs/case
<b>TC2PL2-99</b>	TekniClean™ DX Wipes	9" x 9"		100% Polyester, Knit, Laser Edges	Bag 150 pcs/bag 1500 pcs/case
<b>TC2PU2-6500</b>	TekniClean™ DX Wipes	6" x 500"		100% Polyester, Knit, Ultrasonic Edges	Roll 1 Roll 6" x 500"

## PRE-WETTED

Part #	Brand Name	Size	IPA	Description	Packaging
<b>TS2MWI100Z-99</b>	TekniMax™ LX Wipes	9" x 9"	100%	Microfiber, Mixed-Weave	Zipper 50 pcs/bag 750 pcs/case
<b>TS2PLI10-99</b>	TekniClean™ LX Wipes	9" x 9"	10%	100% Polyester, Knit, Laser Edges	Pail 150 pcs/pail 2 pails/case
<b>TS2PUI09R-99</b>	TekniClean™ LX Wipes	9" x 9"	9%	100% Polyester, Knit, Ultrasonic Edges	Refill 50 pcs/bag 600 pcs/case
<b>TS2PUI09Z-99</b>	TekniClean™ LX Wipes	9" x 9"	9%	100% Polyester, Knit, Ultrasonic Edges	Zipper 50 pcs/bag 750 pcs/case
<b>TS2PUI100P-99</b>	TekniClean™ LX Wipes	9" x 9"	100%	100% Polyester, Knit, Ultrasonic Edges	Pouch 40 pcs/pouch 24 pouches/case
<b>TS2PUI100R-99</b>	TekniClean™ LX Wipes	9" x 9"	100%	100% Polyester, Knit, Ultrasonic Edges	Refill 50 pcs/bag 600 pcs/case
<b>TS2PUI100Z-99</b>	TekniClean™ LX Wipes	9" x 9"	100%	100% Polyester, Knit, Ultrasonic Edges	Zipper 50 pcs/bag 750 pcs/case
<b>TS2PUI70-99</b>	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Ultrasonic Edges	Pail 150 pcs/pail 2 pails/case
<b>TS2PUI70P-99</b>	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Ultrasonic Edges	Pouch 40 pcs/pouch 24 pouches/case
<b>TS2PUI70R-12</b>	TekniClean™ LX Wipes	12" x 12"	70%	100% Polyester, Knit, Ultrasonic Edges	Refill 50 pcs/bag 400 pcs/case
<b>TS2PUI70R-99</b>	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Ultrasonic Edges	Refill 50 pcs/bag 600 pcs/case
<b>TS2PUI70Z-99</b>	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Ultrasonic Edges	Zipper 50 pcs/bag 750 pcs/case
<b>TS2PL2I70-99</b>	TekniClean™ DX Wipes	9" x 9"	70%	100% Polyester, Knit, Laser Edges	Pail 150 pcs/pail 2 pails/case
<b>TS2PL2I70R-99</b>	TekniClean™ DX Wipes	9" x 9"	70%	100% Polyester, Knit, Laser Edges	Refill 75 pcs/bag 600 pcs/case

# ISO 5+

## DRY

Part #	Brand Name	Size		Description	Packaging
<b>TC1PS1-20</b>	TekniClean™ LX Wipes	20" x 20"		Polyester Knit Wiper, Standard Seal Edge	Bag 25 pcs/bag 100 pcs/case
<b>TC1PS1-26</b>	TekniClean™ LX Wipes	26" x 26"		Polyester Knit Wiper, Standard Seal Edge	Bag 25 pcs/bag 100 pcs/case
<b>TC1PS2-24300</b>	TekniClean™ DX Wipes	24" x 300'		Polyester Knit Wiper, Standard Seal Edge	Roll 1 Roll 24" x 300'
<b>TC1PS2-99</b>	TekniClean™ DX Wipes	9" x 9"		Polyester Knit Wiper, Standard Seal Edge	Bag 150 pcs/bag 1200 pcs/case
<b>TZ1MF-44</b>	TekniMax™ DX Wipes	4" x 4"		Microfiber, Nonwoven	Bag 600 pcs/bag 6000 pcs/case
<b>TZ1MF-99</b>	TekniMax™ DX Wipes	9" x 9"		Microfiber, Nonwoven	Bag 150 pcs/bag 1500 pcs/case
<b>TZ1MF-12</b>	TekniMax™ DX Wipes	12" x 12"		Microfiber, Nonwoven	Bag 150 pcs/bag 1500 pcs/case
<b>TZ1PCS1-12</b>	TekniZorb™ LX Wipes	12" x 12"		Polycellulose, Nonwoven	Bag 150 pcs/bag 1500 pcs/case
<b>TZ1PCS1-18</b>	TekniZorb™ LX Wipes	18"x 18"		Polycellulose, Nonwoven	Bag 75 pcs/bag 750 pcs/case
<b>TZ1PCS1-18B</b>	TekniZorb™ LX Wipes	18"x 18"		Polycellulose, Nonwoven, Blue	Bulk 1000 pcs/case
<b>TZ1PCS1-36</b>	TekniZorb™ LX Wipes	3" x 6"		Polycellulose, Nonwoven	Bag 100 pcs/bag 1000 pcs/case
<b>TZ1PCS1-361000</b>	TekniZorb™ LX Wipes	36" x 1000'		Polycellulose, Nonwoven	Roll 1 Roll 36" x 1000'
<b>TZ1PCS1-44</b>	TekniZorb™ LX Wipes	4"x 4"		Polycellulose, Nonwoven	Bag 1200 pcs/bag 12000 pcs/case
<b>TZ1PCS1-77</b>	TekniZorb™ LX Wipes	7"x 7"		Polycellulose, Nonwoven	Bag 300 pcs/bag 3000 pcs/case
<b>TZ1PCS1-99</b>	TekniZorb™ LX Wipes	9" x 9"		Polycellulose, Nonwoven	Bag 300 pcs/bag 3000 pcs/case
<b>TZ1PCS1B-99</b>	TekniZorb™ LX Wipes	9" x 9"		Polycellulose, Nonwoven	Bag 300 pcs/bag 3000 pcs/case
<b>TZ1PCS2-99</b>	TekniZorb™ DX Wipes	9" x 9"		Polycellulose, Nonwoven	Bag 300 pcs/bag 3000 pcs/case
<b>TZ1PCS2PB-99</b>	TekniZorb™ DX Wipes	9" x 9"		Polycellulose, Nonwoven	Bag 50 pcs/bag 1400 pcs/case

## PRE-WETTED

Part #	Brand Name	Size	IPA	Description	Packaging
<b>TS1MPI70-911</b>	TekniZorb™ LXS Wipes	9" x 11"	70%	Polypropylene, Nonwoven	Pouch 50 pcs/pouch 12 pouches/case
<b>TS1PCI70-99</b>	TekniZorb™ LX Wipes	9" x 9"	70%	Polycellulose, Nonwoven	Pouch 30 pcs/pouch 24 pouches/case
<b>TS1PCI70R-99</b>	TekniZorb™ LX Wipes	9" x 9"	70%	Polycellulose, Nonwoven	Refill 150 pcs/bag 1200 pcs/case



# Sterile

## DRY

Part #	Brand Name	Size	Description	Packaging
TC2P99S	TekniClean™ LX Wipes	9" x 9"	Polyester Knit Wiper, Sealed Edge	Bag 100 pcs/bag 1000 pcs/case
TC2P12S	TekniClean™ LX Wipes	12" x 12"	Polyester Knit Wiper, Sealed Edge	Bag 25 pcs/bag 500 pcs/case
TZ199S	TekniZorb™ LX Wipes	9" x 9"	Polycellulose, Nonwoven, Knifecut Edge	Bag 100 pcs/bag 3000 pcs/case
TZ112S	TekniZorb™ LX Wipes	12" x 12"	Polycellulose, Nonwoven, Knifecut Edge	Bag 50 pcs/bag 1500 pcs/case
TZ112S-25	TekniZorb™ LX Wipes	12" x 12"	Polycellulose, Nonwoven, Knifecut Edge	Bag 25 pcs/bag 500 pcs/case

## PRE-WETTED

Part #	Brand Name	Size	IPA	Description	Packaging
TS2PUI70P-99S	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Ultrasonic Edges	Pouch 40 pcs/pouch 24 pouches/case
TS1PCI70-99S	TekniZorb™ LX Wipes	9" x 9"	70%	Polycellulose, Nonwoven, Knifecut Edge	Pouch 30 pcs/pouch 24 pouches/case
TS1PCI70-99S/50	TekniZorb™ LX Wipes	9" x 9"	70%	Polycellulose, Nonwoven, Knifecut Edge	Pouch 50 pcs/pouch 12 pouches/case
TS1MPI70-911S	TekniZorb™ LXS Wipes	9" x 11"	70%	Polypropylene, Nonwoven	Pouch 50 pcs/pouch 24 pouches/case

# Specialty

## STATIC CONTROL


Part #	Brand Name	Size	IPA	Description	Packaging
TC2PL1-99E	TekniClean™ LX-ESD Wipes	9" x 9"		Polyester, Knit Carbon Fibers, Laser Edges	Bag 75 pcs/bag 1500 pcs/case
TC2PL1-12E	TekniClean™ LX-ESD Wipes	12" x 12"		Polyester, Knit Carbon Fibers, Laser Edges	Bag 75 pcs/bag 1500 pcs/case
TC3PB1S-99	TekniClean™ LX Wipes	9" x 9"		100% Polyester, Knit, Border Sealed, Static Shield Bag	Bag 100 pcs/bag 1000 pcs/case
TS3PBI70S-12	TekniClean™ LX Wipes	12" x 12"	70%	100% Polyester, Knit, Border Sealed, Static Shield Bag	Bag 100 pcs/bag 500 pcs/case
TS3PBI70S-99	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Border Sealed, Static Shield Bag	Bag 100 pcs/bag 500 pcs/case
TS3MBWI70S-99	TekniMax™ LX Wipes	9" x 9"	70%	Microfiber Wiper, Knit, Border Sealed, Static Shield Bag	Bag 100 pcs/bag 500 pcs/case
TS3PBI70S-12	TekniClean™ LX Wipes	12" x 12"	70%	100% Polyester, Knit, Border Sealed, Static Shield Bag	Bag 100 pcs/bag 500 pcs/case
TS3PBI70S-99	TekniClean™ LX Wipes	9" x 9"	70%	100% Polyester, Knit, Border Sealed, Static Shield Bag	Bag 100 pcs/bag 500 pcs/case

## INSPECTION

Part #	Brand Name	Size	Description	Packaging
TC2PL1-99BK	TekniClean™ LX Inspect Wipes	9" x 9"	100% Polyester, Knit, Laser Edges	Bag 150 pcs/bag 1500 pcs/case



 2150 W. Broadway Rd., Ste 104, Mesa, AZ 85202

 Toll Free: 844.309.2376

 [Teknipure.com](https://www.teknipure.com)