

TECHNICAL DATA SHEET

Performance Characteristics			
Property	Typical Value		Test Method*
	TexTra™	TexTra™ 10	
Particles and Fibers LPC: ≥0.5 µm Fibers: >100 µm	5.5 x 10 ⁶ particles/m ² 500 fibers/m ²	4.2 x 10 ⁶ particles/m ² 60 fibers/m ²	1, TM22 2, TM22
Nonvolatile Residue IPA extractant DIW extractant	0.04 g/m ² 0.01 g/m ²	0.04 g/m ² 0.01 g/m ²	1, TM1 1, TM1
Ions Sodium Potassium Chloride	0.15 ppm 0.15 ppm 0.10 ppm	0.15 ppm 0.15 ppm 0.10 ppm	1, TM18 1, TM18 1, TM18
Physical Characteristics			
Property	Typical Value		Test Method*
	TexTra™	TexTra™ 10	
Absorbency Sorptive capacity Sorptive rate	600 mL/m ² 0.3 second	600 mL/m ² 0.3 second	1, TM20 1, TM20
Basis Weight	233 g/m ²	233 g/m ²	1, TM20

TexTra™ / TexTra 10™

Dry | Sterile



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Products

Number	Description	Sterile	Packaging	Case
Dry Wipers – TexTra™ 10				
TX2452	12" x 12" (31 cm x 31 cm) dry		100 wipers/bag	6 bags
TX3224	9" x 9" (23 cm x 23 cm) dry, sterile	●	100 wipers/bag (5 inner bags of 50)	5 bags
TX3225	12" x 12" (31 cm x 31 cm) dry, sterile	●	100 wipers/bag (2 inner bags of 50)	5 bags
Dry Wipers – TexTra™				
TX2424	12" x 12" (31 cm x 31 cm) dry		100 wipers/bag (2 inner bags of 50)	6 bags
TX3220	12" x 12" (31 cm x 31 cm) dry, sterile	●	100 wipers/bag (5 inner bags of 20)	5 bags
TX3423	10" x 23.5" (25 cm x 60 cm) dry, sterile	●	50 wipers/bag (5 inner bags of 10)	5 bags

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Description

TexTra™ is made from 100% polyester with a cut edge, cleanroom laundered.

TexTra™ 10 is made from 100% polyester with a sealed border, cleanroom laundered.

Available dry (TexTra™ and TexTra™ 10) and sterile (TexTra™ 10).

Applications

- Wiping and cleaning surfaces, equipment and parts.
- Applying and removing lubricants, adhesives, residues and other solutions including disinfectants.
- Cleaning with solvents such as isopropyl alcohol (IPA), ethanol, acetone, and degreasers.
- Lining trays for holding, protecting, drying and storing of parts, equipment and devices.
- Appropriate for use with temperatures less than 400°F (205°C).

Features & Benefits

- 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.
- Cleanroom laundered providing low levels of ions and NVRs (non-volatile residues) particles.
- Designed for use on abrasive surfaces. This wiper 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.

Cleanroom Environment

- ISO Class 3 – 8
- Class 1 – 100,000
- EU Grade A – D

Shelf Life

- Sterile (Dry) – 3 years from the date of manufacture

Industries

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

Custom products available upon request.