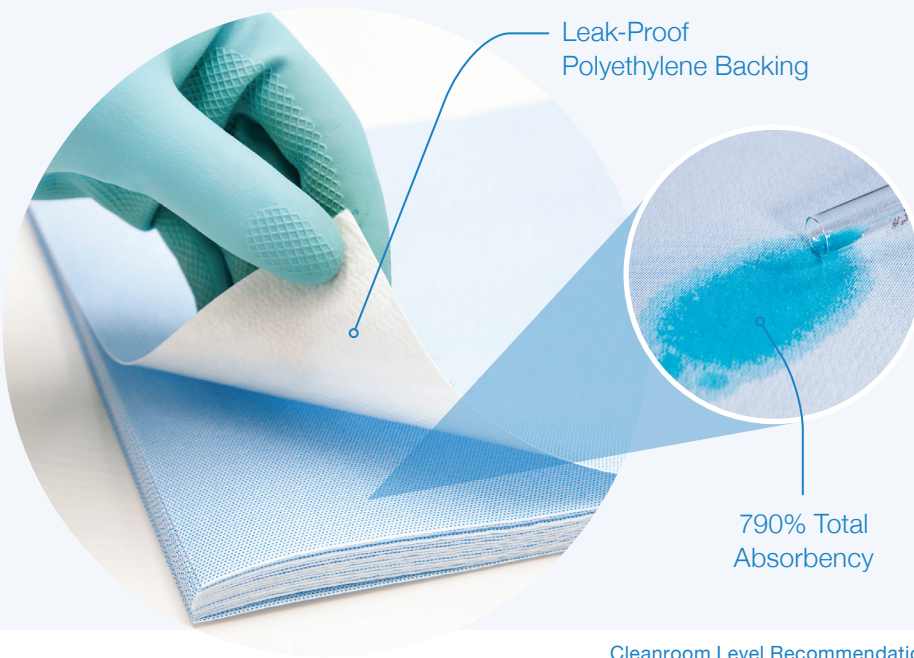


PREP AND SPILL CONTROL PADS

Enhancing Cleanliness and Safety with Spill Protection

Our absorbent, triple-layered pads are ideal for use in cleanrooms and controlled environments. They are perfect for use as tray or workstation liners or to absorb spills when areas must be critically clean.



Features and Benefits

- Three-layer construction provides optimal absorption and a liquid barrier
- Non-stick aperatured polypropylene coating effectively absorbs liquid while reducing linting
- Airlaid absorbent middle layer traps liquids
- Low density polyethylene (PE) film backing blocks liquids
- Free of latex and solvent-based adhesives



This specialized product is available in the following sizes and can be customized by request

Cleanroom Level Recommendation*

ISO 3 4 5 6 7 8

*Gamma Irradiated

Item	Size	Quantity
SPAF	11" x 16" (28 x 40.5 cm)	50 pads/bag • 4 bags/case
SPFM	16" x 22" (40.5 x 56 cm)	50 pads/bag • 4 bags/case
*SPAFIGR	11" x 16" (28 x 40.5 cm)	15 pads/bag • 2 bags/box • 5 boxes/case
*SPFMGR	16" x 22" (40.5 x 56 cm)	10 pads/bag • 5 bags/box • 4 boxes/case

Visionary Cleaning System

Saturix is a complete system for critical cleaning featuring innovative carts, mops and wipes backed by 100 years of cleaning experience. With focused product selection, it's easy to find exactly what you need right now.

To learn more about our products, visit us online at Saturix.com or contact us at **+1 (413) 598-8344** or info@saturix.com.



Prep and Spill Control Pads

PP Delnet Netting / Airlaid Wood Pulp and Binder / PE Film

Cleanroom Level Recommendation*

ISO 3 4 5 6 7 8

Property	Typical Value
Basis Weight	155 gsm
Total Absorbency	790% (12.25 g / 1.55 g)
Total Absorption	SPAF / SPAFGR: 11" x 16" (28 x 40.5 cm) - 139 g of water SPFM / SPFMGR: 16" x 22" (40.5 x 56 cm) - 278 g of water
Elemendor Tear	MD 377 g TD 160 g
Tensile Yield	MD 6.44 lbs (2.92 kg) TD 6.03 lbs (2.74 kg)
Tensile Break	MD 3.61 lbs (1.64 kg) TD 4.81 lbs (2.18 kg)
Elongation	MD 745% TD 155%

Notes

1. Data shown are typical values and should not be used as product specifications.
2. Total absorbency percentage is weight of water absorbed divided by sample weight.
3. Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions. Current and/or comparison data may be available. Please contact an FG Clean Wipes representative for details.
4. FG Clean Wipes makes general recommendations on which wipers are suitable for different cleanroom classifications. However, specific applications may affect that recommendation. The final decision should be made by the end user for their particular application.

* The above recommendations are based on typical industry wide applications based on general cleanroom cleanliness classifications. Please consult our experienced FG Clean Wipes sales representatives for specific cleanroom product selections for critical and/or specialized applications based on a wider range of selection criteria.

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