

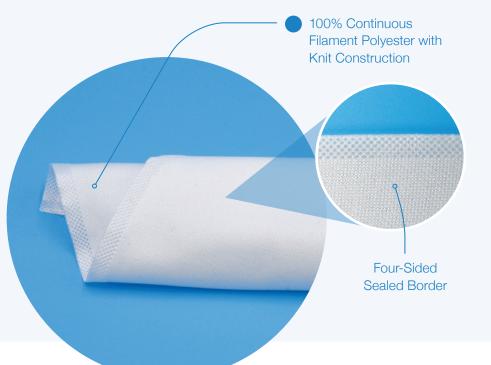
WDB409 & WDB412

Information Sheet

### Added Insurance for Purity and Cleanliness

These ultra-pure knit polyester wipes feature a contiguous sealed border to reduce fibers and particulates when shedding is a concern and cleanliness is critical.

# POLYESTER KNIT WITH BORDER SEAL



# Features and Benefits

- Sealed borders increase cleanliness and abrasion resistance
- Ultra-low extractables, ions, and NVRs for critical tasks
- High chemical compatibility for use with a variety of solvents
- Cleanliness and dependability for ISO Class 3 usage

Cleanroom Level Recommendation\*



Item	Size	Quantity	wipes W wipes	
WDB409	9" x 9" (23 cm x 23 cm)	150 wipes/bag • 10 bags/case	et perte som com Reservision	cleanroom wipes <sup>10</sup> to 20 to 120 monetor <sup>10</sup> to 20 to 120 monetor <sup>10</sup> to 20 to 120 monetor <sup>10</sup> to 20 to 20 monetor <sup>10</sup> to 20 m
WDB412	12" x 12" (30 cm x 30 cm)	100 wipes/bag • 10 bags/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





Information Sheet

## Polyester Knit with Border Seal

Rigorously tested according to IEST-RP-CC004.3 standards

 ISO
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Property	Typical Value	
Basis Weight	4.0 oz/yd2   136 g/m <sup>2</sup>	
Thickness	20 mils   0.51 mm	
Sorbency Capacity	Intrinsic - 3 mL/g	
Solbency Capacity	Extrinsic - 366 mL/m <sup>2</sup>	
Nonvolatile Residue (NVR)	Deionized Water - 0.011 mg/g	
Nonvolatile Hesidae (NVH)	Isopropyl Alcohol - 0.029 mg/g	
lons	<b>Sodium</b> - < 0.8 ppm	
10113	Chloride - 0.2 ppm	
Particles	<b>0.5 - 5.0 μm</b> - 10.6 million/m <sup>2</sup>	
	<b>5.0 - 10.0 μm</b> - 0.714 million/m <sup>2</sup>	
Fibers	<b>&gt; 100 μm</b> - 295 fibers/m²	

#### Notes

1. Data shown are typical values and should not be used as product specifications.

2. 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.

3. FG Clean Wipes makes general recommendations on which wipes 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.

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

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