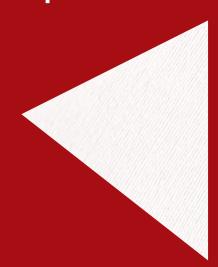
Valutek Spunlace Non-Woven Wiper





Valutek's spunlace non-woven wiper is constructed from a hydro entangled, non-woven blend of 55% cellulose and 45% polyester. This composite substrate combines the highly absorbent properties of a natural fiber with the cleanliness and strength of a synthetic yarn, which has a low level of particulate and extractable counts.

All Valutek wipers are tested and manufactured in ISO-compliant facilities under Valutek inspection and strict process control to ensure Valutek quality standards and product specifications.

Features

- 55% cellulose and 45% polyester blend
- Cold knife cut edge
- Contains no chemical binders
- · High absorbency and low abrasion resistance

Part Number: VTSNTR

- Chemically compatible with common cleaning and disinfecting
- Low levels of extractable and moderate particle counts
- Available in a variety of sizes to suit most applications

Application

As a member of **Valutek Macrotek product family**, this prod-uct is recommended for use in cleanroom **Class 10,000+ (ISO 7+)** critical environments.

The spunlace non-woven wiper is commonly called the 'multi-tasking' or 'grunt' wipe. It is a highly absorbent wiper for general-purpose and environmental/facility cleaning. It is not suitable for direct product contact.

Pre-Saturated Option:

This wiper is available with customized saturated chemistries to meet your specific application requirements.

Size and Packaging





Part Number		Size	Packaging
VTSNTR-44	4" x 4"	10 cm x 10cm	1200 ea/bag, 12 bags/case, 1440 ea/case
VTSNTR-99	9" x 9"	23 cm x 23 cm	300 ea/bag, 12 bags/case, 3600 ea/case
VTSNTR-1212	12" x 12"	30 cm x 30 cm	150 ea/bag, 10 bags/case, 1500 ea/case
VTSNTR-1818	18" x 18"	46 cm x 46 cm	75 ea/bag, 10 bags/case, 750 ea/case

- All wipers are packed in double poly bags, vacuum sealed, flat packed in carton boxes and with a carton liner.
- Critical environment compatible.
- All wipers are lot traceable with retention samples held in Quality Control for 36 months from manufacturing.

















www.valutek.com

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VTSNTR Technical Performance

Attribute	Value	Units	Test Method
Basis Weight	68 ± 3	g/m²	TAPPI T-410
Absorbency			
Sorptive Efficiency	4.2	mL/g	
Sorptive Capacity	420	mL/m ²	IEST-RP.CC004.3, Sec 8.1/Sec 8.2
Sorptive Rate	1	Second	
Particle Counts			
APC: ≥0.5 µm	<1200	Counts/ft ³	IEST-RP.CC004.3, Sec 6.1.3/Sec 6.2.1
FTIR			
Silicone Oil, Amide & DOP	Not Detectable		IEST-RP.CC004.3, Sec 7.2.7

^{*}Note: Technical data listed reflects upper/lower limits. Certificates of Analysis available upon request for actual lot-to-lot test data.

