Valutek Cleanroom Spiral Notebooks





Part Number: VTNBCR

Valutek's college-ruled spiral-bound notebooks are manufactured with high-density polypropylene covers, plastic spirals, and durable cleanroom papers.

The covers feature an impregnated anti-static property with excellent chemical resistance. The pages are printed with IPA-resistant, low-sodium ink, which reduces fiber and particle generation while lowering ionic contamination. They are cleanroom processed and packed.

All Valutek cleanroom notebooks undergo testing and are manufactured in ISO-compliant facilities under Valutek's inspection and strict process control to ensure compliance with Valutek's quality standards and product specifications

Application

As part of the **Valutek Nanotek product family**, the notebooks are commonly used for notetaking, recording, and data transferring in a cleanroom **Class 1-10 (ISO 3-4)** critical environment.

The pages of the notebooks are compatible with most inks without smearing, and they also have the ability to lay flat, ensuring flexibility and ease of use.

Size, Color and Packaging





- Critical environment compatible.
- All cleanroom papers are fully part number and lot number traceable.

3"x 5"

Part Number	Size	Style	Packaging
VTNBCR-35	3"x 5" 7.6 cm x 12.7 cm	100 pages, top spiral-bound	1 ea/bag, 100 bags/case, 100 ea/case
VTNBCR-5585	5.5" x 8.5" 14 cm x 21.6 cm	100 pages, side spiral-bound	1 ea/bag, 40 bags/case, 40 ea/case
VTNBCR-8511	8.5" x 11" 21.6 cm x 28 cm	100 pages, side spiral-bound	1 ea/bag, 20 bags/case, 20 ea/case

















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VTNBCR Technical Performance

Attribute	Value	Units	Test Method		
ESD Properties					
Surface Resistivity	6.5 x 10 ¹⁰	Ohms/Square	ESD-S11.11-1993		
Static Charge Generation	<10	V	-		
Technical Performance					
Liquid Particle Count (LPC): ≥0.5 µm	190	counts/cm²			
Air Particle Count (APC): ≥0.5 µm	50	counts/ft³/cm²	IEST-RP.CC020.3, Sec 6.1		
Ion Chromatography					
F	0.0016	ug/cm ²			
NO ₂	0.0017	ug/cm ²			
NO ₃	0.0128	ug/cm ²			
SO4	0.1517	ug/cm ²			
CI	0.3191	ug/cm ²	IEST-RP.CC020.3, Sec 7		
K	0.11	ug/cm ²	1631 Kt. 60020.3, 360 7		
Mg	0.04	ug/cm ²			
Na	2.23	ug/cm²			
Са	1.10	ug/cm²			



^{*}Note: Technical data listed reflects upper/lower limits. Certificates of Analysis available upon request for actual lot-to-lot test data. 36 month lot trend analysis available upon request