

College Rule Spiral-Bound Notebooks.

Part Number: VTNBCR

Part of the

 NanoTek
 product family



Description: These cleanroom notebooks have been made with paper has been specially coated to minimize particulation in controlled environments. Coating is a proprietary process which seals the surface of the paper, and allows for use within cleanroom guidelines.

Physical Attributes:
 College Rule, 100 pages
 Top Spiral Bound
 Semitransparent Hi Density Cover
 Processed & double bagged in a Class 100 clean room
 Ultra low particle, extractable & metallic ion content

Physical Properties:	Basis Weight #	23lbs
	Caliper / mils	4.7
	Tear (g) MD	104
	Internal Bond (oz/in)	13.1
	Porosity (seconds)	5
Extractable IONS (ppm):	Chloride	136
	Potassium	60.3
	Sodium	284
Non Volatile Residue (g/m²):	DI Water	0.31
	Isopropyl Alcohol	0.63
	Freon TF	0.32

Particle Generation:
 Per IES-RP-CC004.2, Sec 6.2 Particles >0.5µm 1.2

Colors Available: White

Sizes Available:	Part Number	Size	Style	Packaging	Total
	VTNBCR-35	3" x 5"	100 Pages Top Spiral-Bound	1 ea/bag, 300 bags/case	300/Case
	VTNBCR-5585	5.5" x 8.5"	100 Pages Side Spiral-Bound	1 ea/bag, 100 bags/case	100/Case
	VTNBCR-8511	8.5" x 11"	100 Pages Side Spiral-Bound	1 ea/bag, 50 bags/case	50/Case

Packaging and Markings: 1 each per bag



USA/Canada
 Valutek
 1005 N 50th St
 Phoenix, AZ 85008
 p 602.256.0540
 f 602.252.1972
 info@valutek.com

Latin America
 Valutek Latin America
 S.A. de C.V.
 Avenida de la Raza 5385
 Loc. 205
 Col. Los Nogales chihuahua
 Cd. Juarez, Chihuahua 3235
 latam@valutek.com

Asia
 Valutek Asia Sdn. Bhd.
 5029 Jalan Raja Uda
 12300 Butterworth,
 Palau Pinang, Malaysia
 p 604.310.6111/113/110
 f 604.310.6112
 asia@valutek.com