



PRODUCT

Integrity Cleanroom Notebook

607-4000

PAPER

- Durable Clean Image cleanroom 80 gsm paper
- Low-sodium inks printed
- 50 sheets per book

BENEFITS

HIGH DENSITY POLYPROPYLENE COVERS

- Excellent chemical resistance material.
- High-density polypropylene material which offer impregnated antistatic properties.
- Round corners construction to prevent tearing of gloves by sharp edges.

PAPER

- Logbook.
- ISO 3-7 compatible

FEATURES

- Spiral-bound
- Transparent cover
- Antistatic covers to prevent static charge build-up
- Cleanroom processed and cleanroom packaged with cleanroom bags
- Note-taking in critical environment, such as laboratories, biotech research facilities and other aerospace, electronics and semiconductor, circuit board, pharmaceutical and biomedical device manufacturing operations
- Lot traceable

PRODUCT CODE	DESCRIPTION	SIZE (INCH)	STYLE	PACKAGING
607-4000	Cleanroom Notebook	3 x 5	50 page and top spiral bound	1pc./bag, 60 bags/case
607-4001	Cleanroom Notebook	5.5 x 8.5	50 page and side spiral bound	1pc./bag, 20 bags/case
607-4002	Cleanroom Notebook	8.5 x 11	50 page and side spiral bound	1pc./bag, 10 bags/case

To request a quotation or for more information, please call **+1 512-713-0127** email sales@integritycleanroom.com or visit www.integritycleanroom.com

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TECHNICAL DATA

Ion Chromatography (IC)

ANION	TYPICAL VALUE	CATION	TYPICAL VALUE	TEST METHOD
Cl	0.3191 µg/cm ²	Li	NOT DETECTED	IEST-RP.CC020.3, Sec 7
F	0.0016 µg/cm ²	Na	2.23 µg/cm ²	
Br	NOT DETECTED	NH ₄	NOT DETECTED	
NO ₂	0.0017 µg/cm ²	K	0.11 µg/cm ²	
NO ₃	0.0128 µg/cm ²	Mg	0.04 µg/cm ²	
PO ₄	NOT DETECTED	Ca	1.10 µg/cm ²	
SO ₄	0.1517 µg/cm ²			
Liquid Particle Count (LPC) (0.5 µm)		190 counts/cm ²		IEST-RP.CC020.3, Sec 6.1

ESD PROPERTIES

 Surface Resistivity: 4.9 x 10¹⁰ ohms/sq

Static Charge Generation: <10v

COVER

Extractable Organic

Silicon: NOT DETECTED

Amide: NOT DETECTED

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