

Cleanroom Notebooks

ISO

LYNBOND



PureTe^X

ISO CLASS 5

Low Particle Generation

Latex & Silicone Free

About

PureTex Notebooks range is manufactured to the highest standard to effectively minimize contamination in a cleanroom environment.

Specification

- Suitable for use in an ISO class 5+ non sterile cleanroom environment
- Anti-Static
- Paper is 100% Recyclable
- Low particle generation
- Good transparency
- Excellent tearing resistance
- Polymer Coated
- Sizes Available: A4, A5, A6
- 48 Lined pages (96 sides)
- Colour: White
- Weight: 72gsm
- 5 books / Pack
- Latex, Silicone & Solvent free

Application

- Suitable for Semiconductor manufacturing and microelectronics.
- Laboratories and Controlled Environments



Rev.08.24

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PureTeX

PARTICLE COUNT	Typical Values	Test Method
PARTICLE COUNT (count/ft ³) (>0.5µm)	20	IENT-RP-CC003.3
ION CONTENT		
Nitrite (NO ₂)	0.0028 µg/cm ²	IENT-RP-CC004.3
Fluoride (F)	0.0019 µg/cm ²	IENT-RP-CC004.3
Sulfate (SO ₄ ²⁻)	0.415 µg/cm ²	IENT-RP-CC004.3
Chloride (Cl ⁻)	0.242 µg/cm ²	IENT-RP-CC004.3
Nitrate (NO ₃ ⁻)	0.0504 µg/cm ²	IENT-RP-CC004.3
Sodium (Na ⁺)	0.406 µg/cm ²	IENT-RP-CC004.3
Bromide (Br ⁻)	ND	IENT-RP-CC004.3
Potassium (K ⁺)	0.0405 µg/cm ²	IENT-RP-CC004.3
Lithium (Li ⁺)	ND	IENT-RP-CC004.3
Phosphate (PO ₄ ³⁻)	ND	IENT-RP-CC004.3

“ND” means the test results is lower than the detection limit value: 0.0010

ORDERING INFORMATION

CODE	Size	Unit of Measure	Packaging
SPR-A4	A4	48 pages/book	5 books / pack
SPR-A5	A5	48 pages/book	5 books / pack
SPR-A6	A6	48 pages/book	5 books / pack

INVENTORY MANAGEMENT

STORAGE INSTRUCTIONS	Store in cool dry place (below 40°C) away from direct sunlight, fluorescent light and heat
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Weight

WEIGHT (gsm)	Specification
72	72±3

TARIFF DETAILS

COUNTRY OF ORIGIN	Republic of Korea
H/S CODE	4802552500

QUALITY MANAGEMENT SYSTEM

FACILITY HOLDING
ISO 9001:2016

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