

Purus



Reinraum-Spiralblock Critical Print #PNBCPA52220WR

pure¹¹-Nr.: 1107152, Marke: Purus

Eigenschaften

- Marke: Purus
- Grammatur in g/m²: 80 g/m²
- Lineatur: liniert
- Art Blöcke: Spiralblock
- Seiten pro Block: 100
- Material: Papier

Empfohlene Reinraumklassen

ISO 5|6|7|8|9

GMP C|D

Material

- Papier

Verpackung

- 20STK

Produktvarianten

pure¹¹-Nr.: 1107152WHDINA5, Reinraum-Spiralblock Critical Print #PNBCPA52220WR

Lineatur: Liniert; Farbe: Weiß; Größe: DIN A5 / VE: 20STK

pure¹¹-Nr.: 1107152WHDINA4, Reinraum-Spiralblock Critical Print #PNBCPA42210WR

Lineatur: Liniert; Farbe: Weiß; Größe: DIN A4 / VE: 10STK

pure¹¹-Nr.: 1107152WHDINA6, Reinraum-Spiralblock Critical Print #PNBCPA62240WR

Lineatur: Liniert; Farbe: Weiß; Größe: DIN A6 / VE: 40STK

Cleanroom Notebooks

Specifications

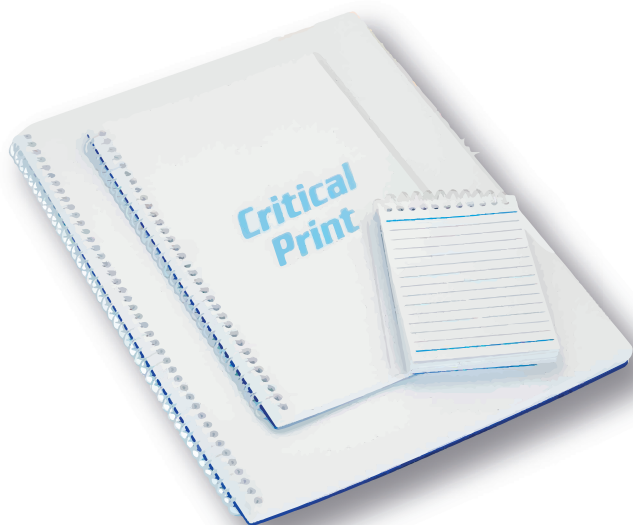
Critical Print notebooks are the most advanced line of clean documentation available for the most demanding applications. Cleanimage notebooks utilize a Dual Binding Technology that is low in particles and created for low particle shed. Ideal for hand writing in a controlled environment. Cleanimage paper is also bonded without organic fillers and yet completely recyclable.

Sizes

A4, A5, A6

Colours

White, Blue



Notebook Size	Sheets Per book	Packs per Case	Total Sheets
A4	100	10	2500
A5	100	20	5000
A6	100	40	10000

80 gsm / 22lb	
Basis Weight (g/m ²)	70-90
Caliper (micron)	94 – 104
Tear Strength MD/CD	74/75
Brightness (%)	88 – 92

Partical size

>.5µm
(170 pt/cm² via Liquid Particle Counter)

Anion

Chloride (Cl)	0.264 µg/cm ²
Nitrite (NO ₂)	0.0020 µg/cm ²
Bromide (Br)	0.0001 µg/cm ²
Phosphate (PO ₄)	0.0020 µg/cm ²
Sulfate (SO ₄)	0.272 µg/cm ²

Cation

Lithium (Li)	ND
Sodium (Na)	0.390 µg/cm ²
Ammonium (NH ₄)	0.390 µg/cm ²
Potassium (K)	0.068 µg/cm ²

*Tensile strength determined by the Elmendorf tear test.

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