

pure<sup>11</sup>-Nr.: 1107151, Marke:

## Eigenschaften



## Empfohlene Reinraumklassen

ISO

GMP

## Material

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## Verpackung

- Box

## Produktvarianten

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**pure<sup>11</sup>-Nr.: 1107151,**

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**pure<sup>11</sup>-Nr.: 1107151WHDINA4, Reinraum-Spiralblock Critical Print #PNBCPA42210WG**

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

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**pure<sup>11</sup>-Nr.: 1107151WHDINA5, Reinraum-Spiralblock Critical Print #PNBCPA52220WG**

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

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**pure<sup>11</sup>-Nr.: 1107151WHDINA6, Reinraum-Spiralblock Critical Print #PNBCPA62240WG**

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

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# Critical Print

For writing in critical environments

## 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                         |          |
|---------------------------------------|----------|
| <b>Basis Weight (g/m<sup>2</sup>)</b> | 70-90    |
| <b>Caliper (micron)</b>               | 94 – 104 |
| <b>Tear Strength MD/CD</b>            | 74/75    |
| <b>Brightness (%)</b>                 | 88 – 92  |

**Partical size** >.5µm  
(170 pt/cm<sup>2</sup> via Liquid Particle Counter)

|              |                              |                           |
|--------------|------------------------------|---------------------------|
| <b>Anion</b> | Chloride (Cl)                | 0.264 µg/cm <sup>2</sup>  |
|              | Nitrite (NO <sub>2</sub> )   | 0.0020 µg/cm <sup>2</sup> |
|              | Bromide (Br)                 | 0.0001 µg/cm <sup>2</sup> |
|              | Phosphate (PO <sub>4</sub> ) | 0.0020 µg/cm <sup>2</sup> |
|              | Sulfate (SO <sub>4</sub> )   | 0.272 µg/cm <sup>2</sup>  |

|               |                             |                          |
|---------------|-----------------------------|--------------------------|
| <b>Cation</b> | Lithium (Li)                | ND                       |
|               | Sodium (Na)                 | 0.390 µg/cm <sup>2</sup> |
|               | Ammonium (NH <sub>4</sub> ) | 0.390 µg/cm <sup>2</sup> |
|               | Potassium (K)               | 0.068 µg/cm <sup>2</sup> |

\*Tensile strength determined by the Elmendorf tear test.

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