

Cleanroom Paper

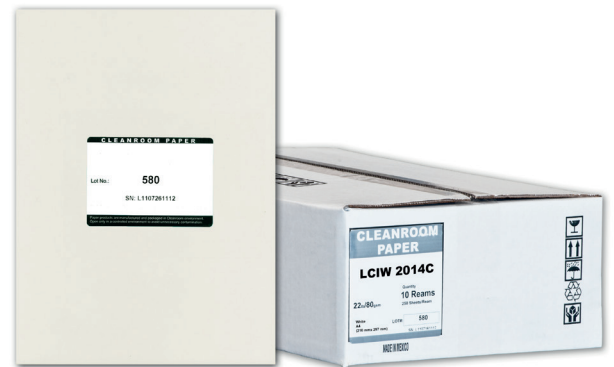
For writing, printing and photocopying in cleanroom environments.

Characteristics

- Dual Binding Technology
- Suitable for use in Class 10 to Class 1000 (ISO class 4 to Class 6) cleanroom
- Critical Print Premier Paper produced in Class 10 (ISO 4) cleanroom
- Excellent printability and heat toner adhesion
- Double sided web cleaned prior to sheeting
- High opacity and durability

Specifications

| | 80 gsm / 22lb | 105 gsm / 28 lb |
|---------------------------------------|---------------|-----------------|
| Basis Weight (g/m²) | 70-90 | 95 – 115 |
| Caliper (micron) | 94 – 104 | 110 – 120 |
| Tear Strength MD/CD | 74/75 | 80/81 |
| Brightness (%) | 88 – 92 | 88 – 92 |



| Purus Catalog Number | | Size | Weight (*) | Color | Packaging(**) |
|-----------------------|----------------------------|------|------------|--------|-----------------|
| Poly Substrate | Synthetic Substrate | | | | |
| PCIB 1083C | LCIB 2025C | A4 | 80 gsm | Blue | 250/10/2500, cs |
| PCIW 1081C | LCIW 2014C | A4 | 80 gsm | White | 250/10/2500, cs |
| N/A | LCIY 2016C | A4 | 80 gsm | Yellow | 250/10/2500, cs |
| N/A | LCIG 2017C | A4 | 80 gsm | Green | 250/10/2500, cs |
| N/A | LCIK 2029C | A4 | 80 gsm | Pink | 250/10/2500, cs |

(*) 105 gsm is also available in select sizes and colors

(**) Packaging is formatted in Sheets per Ream / Reams per Case / Sheets per Case.

Critical Print Cleanroom Notebook

For writing in cleanroom environments.

Characteristics

- Cleanroom processed and packaged
- Amide and Silicone free
- Completely recyclable
- Custom printing available

Specifications

| | 80 gsm / 22 lb |
|---------------------------------------|----------------|
| Basis Weight (g/m²) | 70 – 90 |
| Caliper (micron) | 94 – 104 |
| Tear Strength MD/CD | 74/75 |
| Brightness (%) | 88 – 92 |

