

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					
Poly Substrate	Synthetic Substrate	Size	Weight (*)	Color	Packaging(**)
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

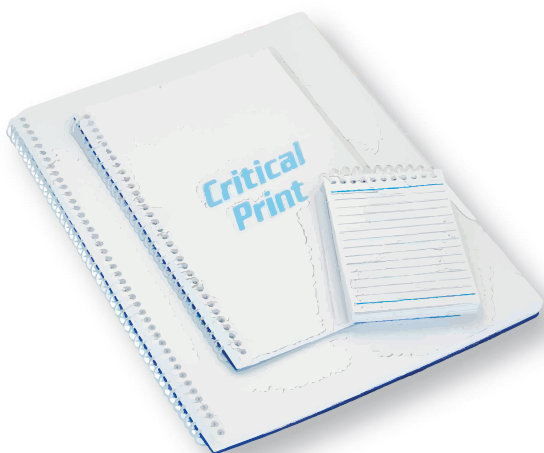
For writing in cleanroom environments.

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





CRITICAL PRINT Cleanroom Paper

For writing, printing and photocopying
in cleanroom environments.

Characteristics:

- Proprietary Binding Technology
- Suitable for use in ISO 4 to 6
(Class 10 to Class 1000) cleanroom
- Produced in ISO 4 (Class 10) cleanroom
- Excellent printability and heat toner adhesion
- High opacity and durability
- Recyclable



Poly Paper - Excels in Printability

Weight (gsm)	Basis Weight (G/M2)	Caliper (micron)	Tear Strength (MD/CD)	Size	Color
80	78-83	94-104	74/75	A4	Blue
100	102-107	110-120	80/81	A4	Blue
80	78-83	94-104	74/75	A4	White
100	102-107	110-120	80/81	A4	White

Catalog Number	Packaging (Sheets/Reams/Case)
PCIB 1083C	250/10/2500
PCIB 1097C	250/10/2500
PCIW 1081C	250/10/2500
PCIW 1095C	250/10/2500

Synthetic Paper - Excels in Tensile Strength

Weight (gsm)	Basis Weight (G/M2)	Caliper (micron)	Tear Strength (MD/CD)	Size	Color
80	78-83	94-104	74/75	A4	Blue
100	102-107	110-120	80/81	A4	Blue
80	78-83	94-104	74/75	A3	Blue
100	102-107	110-120	80/81	A5	Blue
80	78-83	94-104	74/75	A5	Blue
80	78-83	94-104	74/75	A4	Green
80	78-83	94-104	74/75	A4	Pink
80	78-83	94-104	74/75	A4	White
100	102-107	110-120	80/81	A4	White
80	78-83	94-104	74/75	A3	White
100	102-107	110-120	80/81	A3	White
100	102-107	110-120	80/81	A5	White
100	102-107	110-120	80/81	A2	White
80	78-83	94-104	74/75	A5	White
80	78-83	94-104	74/75	A4	Yellow
68	78-83	94-104	74/75	76x76mm	Sky Blue

Catalog Number	Packaging (Sheets/Reams/Case)
LCIB 2025C	250/10/2500
LCIB 2027C	250/10/2500
LCIB 2040C	250/10/2500
LCIB 2042C	250/10/2500
LCIB 2048C	250/10/2500
LCIG 2017C	250/10/2500
LCIK 2029C	250/10/2500
LCIW 2014C	250/10/2500
LCIW 2030C	250/10/2500
LCIW 2031C	250/10/2500
LCIW 2032C	250/10/2500
LCIW 2034C	250/10/2500
LCIW 2041C	250/10/2500
LCIW 2046C	250/10/2500
LCIY 2016C	250/10/2500
LCIB 1000C	100 PADS



Product Statement

Certificate of Compliance

Critical Print Cleanroom Paper

Purus cleanroom paper is for writing, printing and photocopying in a cleanroom environment. It is suitable for use in Class 10 to Class 1,000 (ISO class 4 to 6) cleanroom

Colours: White, Blue, Yellow, Pink and Green.

Case: A3; 1,250 sheets per c/s (250 shts per ream 5 reams per c/s)
A4; 2,500 sheets per c/s (250 shts per ream 10 reams per c/s)
A5; 5,000 sheets per c/s (250 shts per ream 20 reams per c/s)

Specifications:	22lb/80gsm	28lb/105gsm
Basis weight	70 – 90	95 – 105
Caliper (micron)	94 – 104	110 – 120
Tear Strength MD/CD	74/75	80/81
Brightness %	88 – 92	88 – 92

Product	Lot Number	Quantity
PCIW 1081C	UN0311	1 case

We certify that the product detailed above complies with the manufacturing specification.