



Cleanroom Technical Paper

TECHNICAL DATASHEET

DESCRIPTION

Integrity Cleanroom Technical Paper is perfect for use in applications where both static and contamination control is required. Compatible with most inks for writing without smearing, this paper is suitable for use in laser printers and photocopiers.

FEATURES

- Paper weight: 75gsm (± 3)
- Cleanroom processed
- Ultra low ionic contamination
- Ultra low particle and fibre generation
- ROHS compliant
- Available sterile by Gamma Irradiation, (MOQs apply)

TECHNICAL SPECIFICATIONS

PROPERTIES	SPECIFICATION	RESULTS*	METHOD
Size (mm)	297/210 ± 0.5	Passed	Rule 297*210
Weight (g/sqm)	72 ± 3	71	Cas, balance
Thickness (μm)	90 ± 5	88	Peacock
Smoothness	40 ± 10	34	KSM7028, Bekk
Ink acceptability	LESS 150	Passed	Achromatisch
Moisture	4 ± 1	3.5	KSM, Brainweight MB301
Opacity (%)	Above 45	48	KSN, GE

VARIATIONS

SKU	SIZE (IN)	COLOUR	PACK SIZE
607-0001	Blue	A4	250 sheets
607-0002	Pink	A4	250 sheets
607-0003	Yellow	A4	250 sheets
607-0004	Green	A4	250 sheets
607-0005	White	A4	250 sheets
607-0007	White	A5	250 sheets

IC TEST

ION	F	NO2	BR	NO3	PO4	SO4	ANION TOTAL
Spec	0.1	0.1	0.1	0.3	0.1	0.3	1.0
Result	ND	ND	ND	<0.01	ND	0.04	0.04

ESD TEST

TEST ITEM	SAMPLE 1	SAMPLE 2	SAMPLE 3	SPECIFICATION
ECV (V)	4	3	5	≤ 5
TCV (V)	4	3	5	≤ 50
Surface Resistivity (ohm/sq)	3.7×10^{10}	3.6×10^{10}	4×10^{10}	4×10^{11}
Decay time(s)	1.0	1.2	1.7	≤ 3.0

To request a quotation or for more information, please call **+44 (0)1473 836205**
 email info@integritycleanroom.co.uk or visit www.antistat.co.uk/integritycleanroom/

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