



SPECIFICATION SHEET

100-95-501

CLEANTEAM® CLEANROOM PAPER

- Paper's antistatic properties reduce attraction of airborne particles and enhance its performance in photocopiers and converting processes
- Inner packs of 250 sheets are ESD (Electrostatic Discharge) sealed
- Chemical and moisture resistant
- Available in white, light blue, yellow, green and pink

APPLICATIONS

- All controlled environments

TECHNICAL DATA

MATERIAL	Synthetic
COLOR	■ Pink, ■ Blue, ■ Green, ■ White, ■ Yellow
SIZE	8.5" x 11"
PACKAGING	250 sheets per inner pack, 10 packs per case
CASE (IN/CM)	12.6 x 17.7 x 4.7 / 32 x 45 x 12
CASE WEIGHT	26.4 lbs / 12 kg
COO	Korea

Basis Weight: 74 g/m² (KSM 7013 test method)
Thickness: 90 micro-m (KSM 7021 test method)
Tensile Strength kg/15mm (MD): 7.7 (KSM 7014 test method)
Tensile Strength kg/15mm (CD): 6.5 (KSM 7014 test method)
Smoothness, sec (top): 29 (KSM 7028 test method)
Smoothness, sec (wire): 26 (KSM test method)
Brightness: 90% (KSM test method)
Opacity: 72% (KSM test method)
Moisture: 6% (KSM test method)
Ash: 0.5% (KSM test method)

Static Build-up (v/cm²):

Before Friction (20° C, 60%RH)	After Friction (20° C, 60%RH)	Surface Resistivity (ohm/sqcm):
5	45	2 x 10 ¹¹

Particle (um):

0.1 - 0.2	0.2 - 0.3	0.3 - 0.5	0.5 - 0.7	0.7 - 1.0	Above 1 um
25	18	30	35	14	59

SEMI G67-0996 test method

Pulp Dissolubility (min): 15 (TAPPI test method)

Extractable ions (ppm):

Na	K	Cl	SO ₄
240*	67*	50**	50**

*SEMI G67-0996 test method

**Leaching method



BARCODES

ITEM	REAM	CASE
■ 100-95-501P	01616314026256	02616314026256
■ 100-95-501B	01616314026232	02616314026232
■ 100-95-501G	01616314026249	02616314026249
■ 100-95-501W	01616314026263	02616314026263
■ 100-95-501Y	01616314026270	02616314026270

DIMENSIONS (in/cm)

	ONE SIZE	---	---
A	11 / 27.9		
B	8.5 / 21.6		

