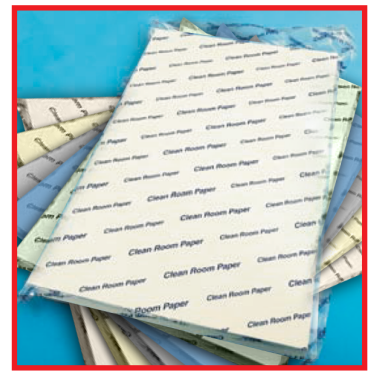


# “CLASS 10”<sup>®</sup>



White, Blue, Canary, Green,  
Grey and Ivory

## SPECIFICATIONS FOR CLEAN ROOM PAPER Characteristic 22# Latex Free Clean Room Paper

### Performance Characteristics

Property	Typical Value	Test Method
Basis Weight	80/g/m	TM2 The Determination of Basis Weight
Caliper	5.mil	
Tear Strength		Elmendorf of Tear
Machine Direction	5.0 kg/ 15 mm	
Cross Direction	2.5 kg/ 15 mm	
Surface Resistivity	(1 X 10 ohms)	The determination of surface resistivity of thin, flat materials Adapted from EOS - S11, 11-1993)

### Contamination Characteristics

Property	Typical Value	Test Method
Particles ( 0.5)	4.8 million particles /m	Particles released from notebooks under conditions of minimal stress
E.S.D	.018	
Ions		
Sodium	85 ppm 0.390 uq / cm <sup>2</sup>	The determination of ions in Notebooks by capillary ion analysis ( CIA ) Technique
Ammonium	50ppm 0.24 uq/cm	The determination of ions in Notebooks by capillary ion analysis ( CIA ) Technique
Potassium (k+)	.068 uq / cm <sup>2</sup>	

NOTE: the data in this table represents typical analysis of these products. These are not specifications. CPG continually refines both its processes and its products. This is the most accurate representation of the typical properties of these products at the time of production.