



STATIONERY



CLEANROOM PAPER SATURATED WITH SYNTHETIC POLYMERS

DESCRIPTION

Pharmaclean® cleanroom paper saturated with synthetic polymers, conceived for a substantial reduction of particle release, it does not contain organic fillers. High heat resistance, ideal for laser printers and photocopiers. Sterilizable in autoclave. Produced and packed in ISO 4 cleanroom; suitable for use in cleanroom ISO 5. Size A4. Available in light blue and white colors, weight 80 g/m²; white colors only weight 100 g/m²

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SPECIFICATIONS		
PHYSICAL PROPERTIES		
basis weight	80 gr ± 3 g/m ²	
caliper	97 ± 3µm	
tensile strength	machine direction: 5.0 kg/15 mm* cross direction: 2.5 kg/15 mm*	
CONTAMINATION CHARACTERISTICS		
particle size	> .5µm (170 pt/cm ² via liquid particle counter)	
anion	chloride (Cl) nitrite (NO ₂) bromide (Br) phosphate (PO ₄) sulfate (SO ₄)	0,4200 µg/cm ² <0,0015 µg/cm ² <0,0015 µg/cm ² <0,0038 µg/cm ² 0,1000 µg/cm ²
cation	lithium (Li) sodium (Na) ammonium (NH ₄) potassium (K)	<0,0015 µg/cm ² 2,0200 µg/cm ² 0,0200 µg/cm ² 0,1000 µg/cm ²

* tensile strength determined by the Elmendorf tear test.

PRODUCTS		
CODE	DESCRIPTION	PACKAGING
PH10085	cleanroom paper color light blue, weight 80 gr, size A4	250 sheets/pack 10 packs/case
PH10087	cleanroom paper color white, weight 80 gr, size A4	250 sheets/pack 10 packs/case
PH10088	cleanroom paper color white, weight 100 gr, size A4	250 sheets/pack 10 packs/case

COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =