



Kimberly-Clark

Filtration Products

Attributes & Properties[◇]

Name:	621L INTREPID® Filtration Media
Color:	White
Basis Weight:	2.1 ounces per square yard Range 1.8 to 2.4 ounces per square yard (71.2 grams / square meter) Range 61.0 to 81.4 grams per square meter
Efficiency:	52.0 % Minimum 47.0 % TSI Model 8130 automated filter tester with 0.1 µm count median diameter NaCl particles at 85 liters per minute.
Air Permeability:	285 cubic feet of air/minute per square foot of media Range 224 to 325 cfm (1.45 cubic meter of air / second per square meter of media) Range 1.14 to 1.65 meter³ / sec per meter² of media Textest FX 3300 Labotester III
MD Gurley Stiffness:	170 milligrams Roll average Lower Limit 120 milligrams
Thickness:	0.027 inches Range 0.023 to 0.031 inches (0.69 millimeters) Range 0.58 to 0.79 millimeters Testing load of 0.025 psi (172.4 Pascals)
Inside Core Diameter:	6.75 inches (171 millimeters)
Roll Length:	2,800 linear yards (2,560 linear meters)
Roll Diameter:	45 inches (1143 millimeters) estimated

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Slit Width Tolerance:

+1/4, -1/8 inch

Slit width tolerance measured at the outside of the roll, under tension.

Air Entering Side:

The air entering side of the filter media faces the core.

Packaging:

Cardboard headers, full stretch wrap coverage, multiple slit rolls of the same width may be packaged together into a Powerpack

Roll Labeling Information:

Slit Roll Label

Slit roll number

Product name and description

Production date

Basis weight

Slit width

Roll length

Roll weight

Country of origin

Powerpack Label

Powerpack number

Product name and description

Production date

Basis weight

Roll weight

Slit width

Total square yards in the powerpack

Total linear yards in the powerpack

Country of origin

Production Reference:

NWFP-00025/5

Revision: NJZ 06/04/2010

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