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Attributes & Properties◇

Name: RP1350 / 612L INTREPID® Filtration Media

Color: White

Basis Weight:
3.25 ounces per square yard
Range 3.05 to 3.45 ounces per square yard
(110 grams / square meter)
Range 103 to 117 grams per square meter

Efficiency:
56.0 %
Minimum 47.5%
TSI Model 8130 automated filter tester with 0.1 µm count median diameter
NaCl particles at 85 liters per minute.

Air Permeability:
225 cubic feet of air/minute per square foot of media
Range 180 to 270 cfm
(1.14 cubic meter of air / second per square meter of media)
Range 0.91 to 1.37 meter^3 / sec per meter^2 of media
Textest FX 3300 Labotester III

MD Gurley Stiffness: Roll Average
410 milligrams
Lower Limit 230 milligrams

Thickness:
0.039 inches
Range 0.033to 0.045 inches
(0.99 millimeters)
Range 0.84 to 1.14 millimeters
Testing load of 0.025 psi (172.4 Pascals)

Inside Core: Diameter
6.75 inches
(171 millimeters)

1400 Holcomb Bridge Road
Roswell, Georgia 30076-2199
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Roll Length:	1,500 linear yards (1,372 linear meters)
Roll Diameter:	42 inches (1016 millimeters) estimated
Slit Width Tolerance:	+1/8, -1/8 inch (+3 mm, -3 mm) 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	Powerpack Label
Slit roll number	Powerpack number
Product name and description	Product name and description
Production date	Production date
Basis weight	Basis weight
Slit width	Roll weight
Roll length	Slit width
Roll weight	Total square yards in the powerpack
Country of origin	Total linear yards in the powerpack
	Country of origin

Production Reference: GNW ETQ SPEC-08454
Revision: NJZ 01/31/2015