Revision Date: 11.7.2012

Technostat®

T150/15

Hollingsworth & Vose

Technical Data Sheet **Medical Equipment**

Medical Equipment

Technostat® offers the highest efficiency with the lowest resistance of any technology available on the market. It is ideal for Medical applications for BFE/VFE, Spirometry, Respiratory and other Heat and Moisture Exchange (HME) applications, which require high efficiency with very low resistance in a small limited space.

		Target	Test Method
TECHNOSTAT WEIGHT:	(g/m^2)	150	
	(oz/y^2)	4.4	
BASIS WEIGHT: (as is)	(g/m^2)	165	
	(oz/y^2)	4.9	
THICKNESS:	(mm)	2.5	
AIR FLOW RESISTANCE:	(Pa)	16.5	95 lpm ($100cm^2$)
PENETRATION:	(% with 0.6 Micron NaCl)	3.9	95 lpm ($100cm^2$)

HVision See What's Next

All product data and statements are indicative of typical properties and characteristics obtainable. This data sheet is to be used as a guide and not as a specification sheet. H&V makes no representation or warranty except as otherwise agreed to in writing between the parties.

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