



## NanoWave® - HVAC

100% polypropylene media for HVAC applications such as pocket filters.



**NanoWave®**

		Target	Range	Test Method
CLASSIFICATION(S):	P-MARK	M6		
	US 52.2 : 2015	MERV 11		
	EN779 : 2012	M6		
BASIS WEIGHT:	(g/m <sup>2</sup> )	120	108 - 132	WI-8.2.4-00-01.003
	THICKNESS:	(mm)	4.7	3.6 - 5.8
AIRFLOW RESISTANCE:	(mil)	185	140 - 230	
	(Pa)	25	18 - 31	
	(mm WG)	2.5	1.8 - 3.2	TSI 8130 (12.7cm/sec (25 FPM) face velocity)
DOP EFFICIENCY:	(% 0.3 micron DOP)	28	23 - 33	TSI 8130 (12.7 cm/sec (25 FPM) face velocity)
	FLAMMABILITY DATA:	DIN 53438	F1	
	DIN 13501			
MAX CONT. OPERATING TEMP.	°C	70		