

Product Code	Description	Weight	Air Permeability	Air Permeability	Initial Pressure Drop	Filtration Class	Roll Length
		gr/m2	Cfm @125pa	l/m <sup>2</sup> .s @200pa	pa	EN779:2012 / EN1822 / ISO 16890 / EN149 / NIOSH 42 CFR 84 / EN14683	mt

## HVAC/Air Intake Pocket Filter - Multilayer Fully Synthetic (Glass-Free) Nanofiber Media (Suitable for ultrasonic welding-stitching)

HF-PFP50-07	Multilayer performance layer - PP/ Nano	55	99	800	25	F7- ePM1 60%	1450
HF-PFP50-08	Multilayer performance layer - PP/ Nano	55	71	570	35	F8- ePM1 75%	1450
HF-PFP50-09	Multilayer performance layer - PP/ Nano	55	56	450	45	F9 - ePM1 85%	1450
HF-PFM60-07	Multilayer performance layer - PP/ Nano	65	45	360	55	F7- ePM1 60%	1450
HF-PFM60-08	Multilayer performance layer - PP/ Nano	65	35	285	70	F8- ePM1 75%	1450
HF-PFM60-09	Multilayer performance layer - PP/ Nano	65	31	250	80	F9 - ePM1 85%	1450

## HVAC - Multilayer Fully Synthetic (Glass-Free) Pleatable Nanofiber Media

HF-STP70-07	A+ Energy / 100% PET / Nano	70	58	465	43	F7- ePM1 60%	650
HF-STP70-08	A+ Energy / 100% PET / Nano	70	48	385	52	F8- ePM1 75%	650
HF-STP70-09	A+ Energy / 100% PET / Nano	70	41	333	60	F9 - ePM1 85%	650
HF-STP130-09	Bico PET / Multilayer / Nano	135	31	250	80	F9 - ePM1 85%	750

**See All Product +**

\*The values are for information purposes, the target values are stated in the product TDS

\*All data and statements concerning these products may be considered as being indicative of representative properties obtainable. We make no warranty, expressed or implied, concerning actual use or results because of industry specific influence

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