

Product Code	Description	Weight	Air Permeability	Air Permeability	Initial Pressure Drop	Filtration Class	Roll Length
		gr/m2	Cfm @125pa	l/m ² .s @200pa	pa		mt

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

HF-SPM60-07	Multilayer performance layer - PP / Nano	65	45	360	55	F7– ePM1 60%	1400
HF-SPM60-08	Multilayer performance layer - PP / Nano	65	35	285	70	F8– ePM1 75%	1400
HF-SPM60-09	Multilayer performance layer - PP / Nano	65	31	250	80	F9 – ePM1 85%	1400

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

HF-STP4720-07	A ⁺ Energy / 100% PET / Nano	70	58	465	43	F7– ePM1 60%	900
HF-STP4720-08	A ⁺ Energy / 100% PET / Nano	70	48	385	52	F8– ePM1 75%	900
HF-STP4720-09	A ⁺ Energy / 100% PET / Nano	70	41	333	60	F9 – ePM1 85%	900
HF-ST90-HO-09	Bico PET / Multilayer/ Nano /Hydrophobic	95	46	370	55	F9 – ePM1 85%	800
HF-ST100-12	Bico PET / Multilayer / Nano	100	7	55	210	> 99,5% @0.2-0.3µm	800
HF-ST120-12	Bico PET / Multilayer / Nano	125	9	75	145	> 99,5% @0.2-0.3µm	800
HF-STP130-09	Bico PET / Multilayer / Nano	135	31	250	80	F9 – ePM1 85%	750

[See All Products +](#)



Abaloğlu Teknoloji Sanayi ve Ticaret A.Ş

+90 258 251 5057

www.hifyber.com

sales@hifyber.com