



Advantages

- Available for all kind of applications

Application: For use as a pre filter in air conditioning, and spraybooth ventilation

Type: Media Roll

Rec. final pressure drop: 150 Pa

RH. max: 100%

Type	Media	EN779	ISO16890	Dimensions WxL (m)	Media Thickness (mm)	Pressure drop (Pa)	Media area (m²)	Velocity (m/s)
PE920-100/10	Synthetic	G2	Coarse 40%	2x20	10	28		2
PE930-80/10 M1*	Synthetic	G3	Coarse 50%	2x25	10	20		1,5
PE930-150/15	Synthetic	G3	Coarse 50%	2x20	15	30		1,5
PE940-200/20	Synthetic	G4	Coarse 60%	2x20	20	25		1
PE940-200/20 M1*	Synthetic	G4	Coarse 60%	2,0x20	20	50		1
PE940-400/45	Synthetic	G4	Coarse 60%	2x20	45	36		1
PE940-400/45 M1*	Synthetic	G4	Coarse 60%	1x20	50	50		1
PE940-180/20 Blue	Synthetic	G4	Coarse 60%	2x20	20	20		1
PE940-80/5	Synthetic	G4	Coarse 60%	0,76x60	5	21		1
PE950-500/20	Synthetic, impregnated	M5	Coarse 85%	2,0x20	20	25		0,25
PE950-600/25	Synthetic	M5	Coarse 85%	2,1x20	25	23		0,25
PE940-150/5	Synthetic	M5	Coarse 85%	1x40	5	16		0,25
PE950-150/10 M1*	Synthetic	M5	Coarse 85%	2x30	8	13		0,25
PE950-300/20	Synthetic	M5	Coarse 85%	2x20	20	12		0,25
PE960-600/25	Synthetic, impregnated	M6	ePM10 60%	2x20	25	60	40	0,25

Other sizes and cut pads available on request.

Depth: Deviation possible.

Efficiency @ 5µm = 98%