



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%

Model Name	Type	Media	EN779	ISO16890	Dimensions WxHxD (mm)	Dimensions WxL (m)	Media Thickness (mm)	Weight (g/m ²)	Air Flow/pressure drop (m ³ /h/Pa)	Pressure drop (Pa)	Area (m ²)	Weight (kg)	Velocity (m/s)
CM-355		Synthetic	G3	Coarse 50%	xx	1,0x20	10-12	150	/	30		3,5	
CM-355		Synthetic	G3	Coarse 50%	xx	2,0x20	10-12	150	/30	30		6,5	1.0
CM-360		Synthetic	G3	Coarse 50%	xx	1,0x20	8-10	190	/	30		4,5	
CM-360		Synthetic	G3	Coarse 50%	xx	2,0x20	8-10	190	/45	30		8,0	1.0
CM-365		Synthetic	G4	Coarse 60%	xx	1,0x20	20-22	220	/	40		5,0	
CM-365		Synthetic	G4	Coarse 60%	xx	2,0x20	20-22	220	/	40		9,5	
CM-375		Synthetic	G4	Coarse 60%	xx	1,0x20	20-22	400	/	45		8,5	
CM-375		Synthetic	G4	Coarse 60%	xx	2,0x20	20-22	400	/	45		16,5	
CM-380		Synthetic	M5	Coarse 85%	xx	2,0x20	18-20	300	/	50		12,5	
CDM-600		Synthetic	M5	Coarse 85%	xx	2,0x20	23-25	600	/85	85		24,5	1.0
FCF 24x12x1-G3		Synthetic	G3	Coarse 50%	597x292x22	1x20	10		1700/144		0,174	1,57	
FCF 24x12x1-G4			G4	Coarse 60%	597x292x22	x			1700/190		0,174	1,29	
FCF 24x24x1-G3			G3	Coarse 50%	597x597x22	x			3400/115		0,356	1,35	
FCF 24x24x1-G4			G4	Coarse 60%	597x597x22	x			3400/140		0,356	1,39	
CDM-600			M5	Coarse 85%		1.7x20			/85			24,5	1.0

Other sizes and cut pads available on request.

Depth: Deviation possible.

Efficiency @ 5µm = 98%