



C Filters

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FILTER MEDIA.

World class filter media

- Low initial pressure drop
- High dust holding capacity
- Very resilient
- Available in various choices

Air filtration media selection guide.

Technical Data	Model		
	CF1002	CF1001B	CF2031
Average Arrestance (EN779)	86%	86%	91%
Initial Efficiency	<30%	<30%	<40%
Air Velocity (m/s)	1.5	1.5	1.5
Initial Pressure Drop (Pa)	25	35	40
Final Pressure Drop (Pa)	150	200	250
Dust Arrest Capacity(g/m ²)	400	500	620
Class (EN779)	G3	G4	G4
Temperature Resistent °C	100	100	100
Thickness(mm)	10-12	13-15	18-20
Humidity	100%	100%	100%
UL 900 Standard	CLASS 2	CLASS 2	CLASS 2
Roll Size (m)	2*20	2*20	2*20