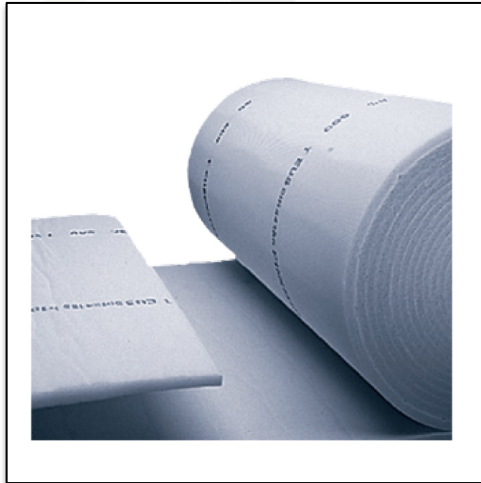


CFS - Media Rolls Filter Class G3 to F5



ADVANTAGES

CM

- Smooth airflow through paint booths
- Progressively built up thermal bonded polyester fibre

CDM 600

- Thermal bonded polyester fibre
- Enhances laminar air flow pattern
- Treated with special adhesive to prevent dust loss due to vibration

Applications: CM: For use as a prefilter in air conditioning, and spraybooth ventilation.

CDM: For fine filtration in air conditioning devices and installations, particularly final filtration in Automotive spraybooths and drying cabinets.

Media: CM: Synthetic, CDM: Polyester fibre

EN 779:2002 filter class: G3, G4, F5

ASHRAE 52.2:1999 filter class: MERV 6, MERV 7, MERV 10

Arrestance efficiency: 85% - 92% for CM, 95% for CDM

Temperature: 80°C - 100°C maximum in continuous service

Fire Rating: DIN 53438 class F1 for CM, UL 900 Class I for CDM

Model	Dimensions (m)	Filter classification EN 779:2002	Pressure drop at 1m/s velocity Pa	Unit volume m ³
CFS-SB260	2 X 20	G3	1.0/38	0.4
CFS-SB290	2 X 20	G4	1.0/45	0.4
CFS-SBF500	2.0 x 20	F5	1.0/85	0.8