

SF600 / SF700



	SF600	SF700
Class ISO 16890 Coarse	ePM ₁₀ 50%	ePM ₁₀ 55%
Class EN 779:2012	M5	M5
Suggested final pressure drop	450 Pa	450 Pa
Maximum operating temperature	100° C	100° C
Fire reaction according to DIN 53438	F1	F1

The synthetic fibre filtering media are made in different thicknesses and weights to meet uses with specific characteristics. They consist of thermal bonded, self-extinguishing synthetic microfibres with progressive structure impregnated with adhesive substance.

These materials have been specially studied for applications in the painting sector as the last stage in order to guarantee a sound result of the industrial process.

They have excellent resistance to atmospheric agents, are disposable and can be totally incinerated.

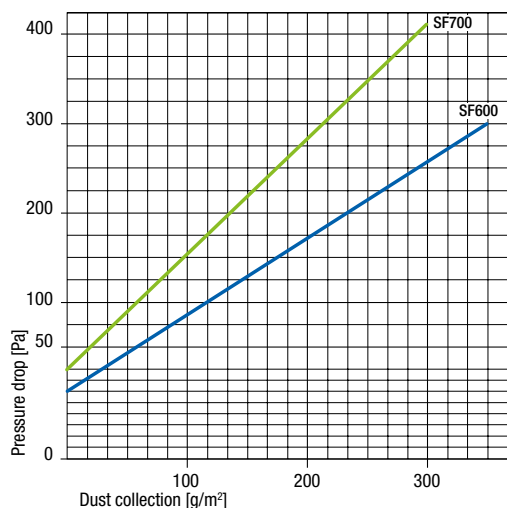
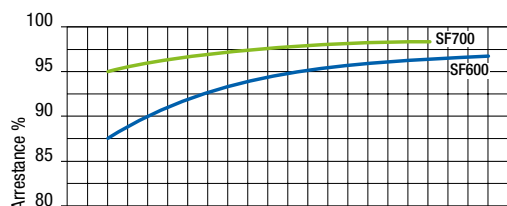
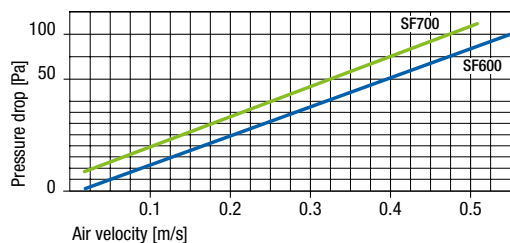
MATERIAL AND FINISH

- Consisting of chlorine-based binder-free thermal bonded synthetic microfibres.
- The SF700 version has a special support on the air outlet side to ensure effective dimensional stability.

APPLICATION

- Painting booths.
- Painting tunnels.

CHARACTERISTIC CURVES



DIMENSIONS AND TECHNICAL DATA

Code	Length [m]	Height [m]	Th. [mm]	Nominal air velocity [m/s]	Initial pressure drop [Pa]	SF... €/m ²
SF600	20	2	20	0,25	30	
SF700	20	2	22	0,25	40	