

## Filtermedium CC 600 G

### Description

- synthetic filter media
- progressive construction of filter layer
- chemical bonding
- reinforcing screen at clean air side
- special finishing for increasing dust holding capacity



### Types

Type of delivery	Article	Size (WxL)
Filter roll	CC 600 G	2x20 m
Filter pad	CC 600 G	beliebig

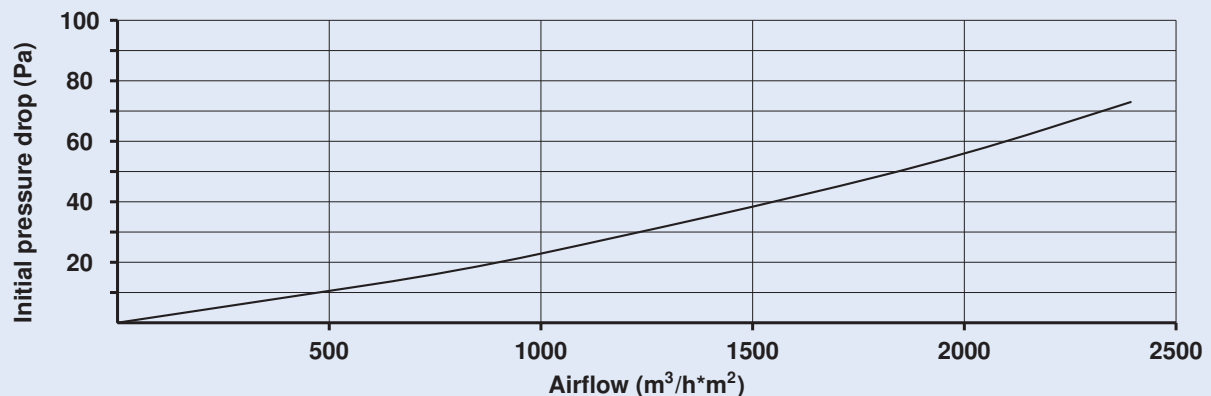
Different sizes and geometries of filter pads available.

### Technical Data

Filter class:	DIN EN 779	M5
Filter group:	ISO Coarse 16890	ISO Coarse 90%
Efficiency:	ISO Coarse	93%
Nominal airflow:	$\text{m}^3/\text{h}\cdot\text{m}^2$	1080
Max. airflow:	$\text{m}^3/\text{h}\cdot\text{m}^2$	3600
Initial pressure drop:	Pa	25
Final pressure drop (recommended):	Pa	400
Thickness of media:	mm	20
Colour of media:	-	white
Max. operation temperature:	$^{\circ}\text{C}$	100
Max. operation moisture (rel. humidity):	%	100
Inflammability:	DIN 53438	F1

Technical data are being complied to the best of our knowledge. Responsibility cannot be accepted. We reserve the right of technical modifications. Version 02/19

### Pressure Drop



Ihr Partner für Filtertechnik

