MULTIFOLD Taschenfilter TCC 95

Description

- MULTIFOLD Pocket Filter with single inserted bags with thread-shaped spacers
- spacers and outer contours running conical over the bag length
- COMPOPLUS® filter media from three-layer synthetic nonwoven made of electrical uncharged, organic synthetic microfibres (PES, PP; EP 0687 195 B1)
- frame designs of galvanized (TCCQ-) or reinforced (TCC-) steel sheet frame as well as black (TCCKUS-) or reinforced blue (TCCKU-) plastic frame, frame depth 20 or 25 mm

Types

Article	Size (WxHxD)	Filter area	Range of nominal airflow (100-125%)
TCC95/60/8/8	592x892x600 mm	9,2 m^2	5000-6300 m^3/h
TCC95/60/8	592x592x600 mm	6,3 m^2	3400-4300 m^3/h
TCC95/60/6	490x592x600 mm	4,8 m^2	2800-3500 m^3/h
TCC95/60/4	287x592x600 mm	3,2 m^2	1700-2100 m^3/h
TCC95/60/4A	287x287x600 mm	1,7 m^2	850-1100 m^3/h

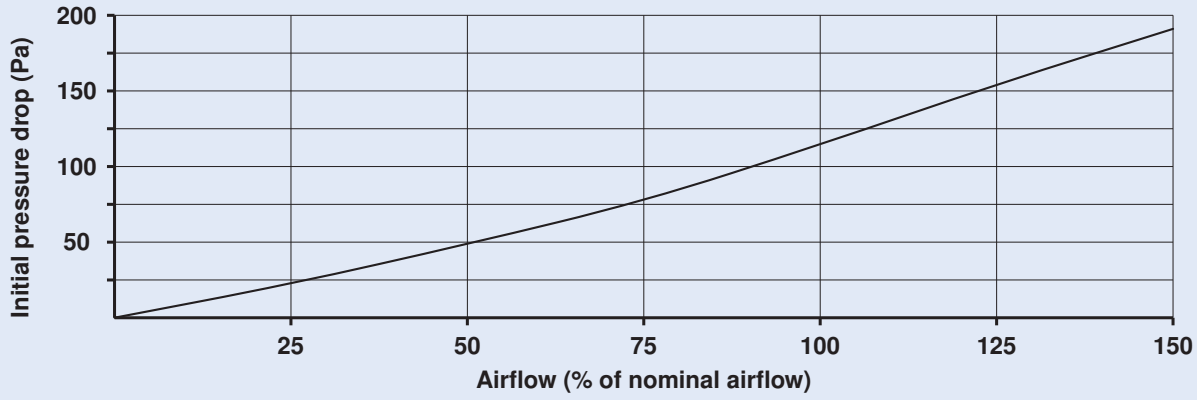
Different pocket lengths, -numbers and special sizes available.

Technical Data

Filter group:	DIN ISO 16890	ISO ePM1 65%
Efficiency:	ePM1	68%
Pressure drop at 100% nominal airlflow		
initial:	Pa	110
final (recommended):	Pa	300
Number of layers:	-	3
Max. operation temperature:	°C	100
Max. operation moisture (rel. humidity):	%	100
Classification of inflammability:	DIN EN 13501	E

Technical data are being complied to the best of our knowledge. Responsibility cannot be accepted. We reserve the right of technical modifications. Version 8/18

Pressure Drop



Ihr Partner für Filtertechnik