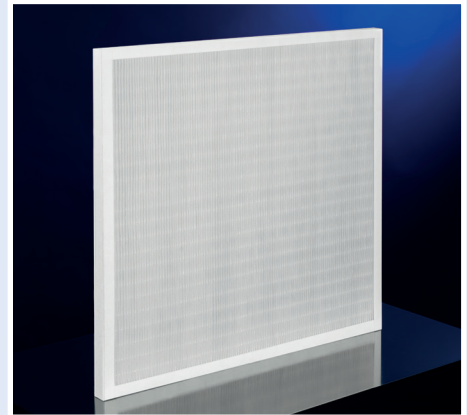


## Filterzelle RELIM 20-5/-6

### Description

- RELIM Panel Filter with closely pleated filter media made of synthetic micro spunbond
- combustible, metal free designs
- KALTHOFF pleating system for low resistance performance
- synthetic FIBERPLAST-frame
- special designs with different frame geometries as per data sheet 2.4.05



### Types

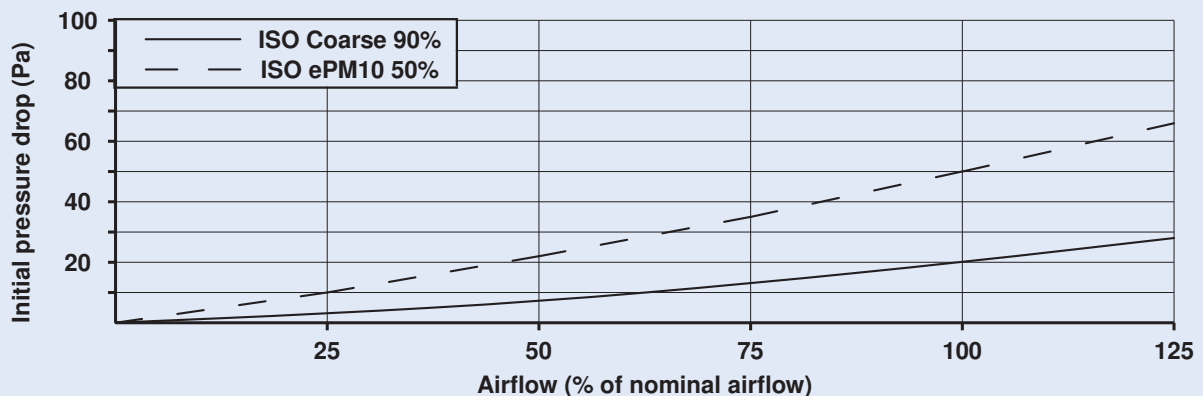
Article	Size (WxHxD)	Filter area	Range of nominal airflow (100-125%)
R20 592 592	592x592x20 mm	2,25 m <sup>2</sup>	2000-2500 m <sup>3</sup> /h
R20 592 287	592x287x20 mm	1,09 m <sup>2</sup>	950-1200 m <sup>3</sup> /h
R20 287 287	287x287x20 mm	0,53 m <sup>2</sup>	450-550 m <sup>3</sup> /h
R20 592 490	592x490x20 mm	1,86 m <sup>2</sup>	1650-2050 m <sup>3</sup> /h

### Technical Data

Filter class:	DIN EN 779	M5	-
Filter group:	DIN ISO 16890	ISO Coarse 90%	ISO ePM10 50%
Pressure drop at 100% nominal airflow			
initial:	Pa	20	50
final (recommended):	Pa	200	300
Number of layers:	-	1	3
Max. operation temperature:	°C	80	80
Max. operation moisture (rel. humidity):	%	100	100
Classification of inflammability:	DIN EN 13501	E	E

Technical data are being complied to the best of our knowledge. Responsibility cannot be accepted. We reserve the right of technical modifications. Version 1/21

### Pressure Drop



Ihr Partner für Filtertechnik

