

FILTER CELLS

ECOFIL KA-R PE 40

Applications

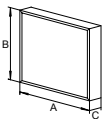
Primary filtration for air treatment units.

Advantages

- High filtration area
- Low pressure drop
- Variant in cardboard and plastic frame on request

General features

- **Type:** Pleated filter cell
- **Frame:** Galvanised steel
- **Filter class ISO 16890:** Coarse 65%
- **Filter class EN779:2012:** G4
- **Recommended final pressure drop:** 250 Pa
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- **Humidity:** 100% RH
- **Temperature:** 100°C



Code	Description	EN779:2012	ISO 16890	Filter medium	Width (mm) A	Height (mm) B	Depth (mm) C	Airflow (m³/h)	Pressure drop (Pa)
104059	KA/R PE 40/55-48	G4	Coarse 65%	Polyester	592	592	48	3400	50
111864	KA/R PE 40/45-48	G4	Coarse 65%	Polyester	490	592	48	2800	50
112228	KA/R PE 40/25-48	G4	Coarse 65%	Polyester	287	592	48	1700	50
137551	KA/R PE 40/22-48	G4	Coarse 65%	Polyester	287	287	48	800	50
111398	KA/R PE 40/55-98	G4	Coarse 65%	Polyester	592	592	98	3400	45
111863	KA/R PE 40/45-98	G4	Coarse 65%	Polyester	490	592	98	2800	45
111397	KA/R PE 40/25-98	G4	Coarse 65%	Polyester	287	592	98	1700	45
111723	KA/R PE 40/22-98	G4	Coarse 65%	Polyester	287	287	98	800	45

Other dimensions are available on request.