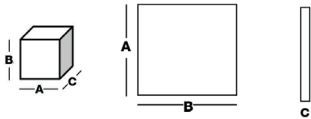
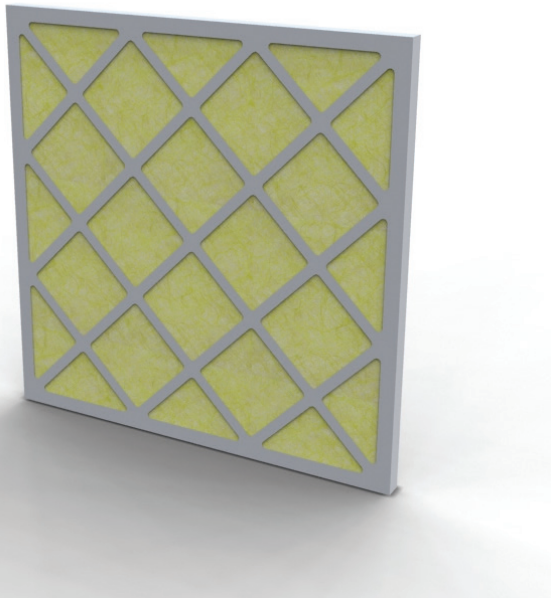


FILTER CELLS

FC Carton



Barcode	Description	Width A (mm)	Height B (mm)	Thickness C (mm)	Media area (m ²)	Flow rate (m ³ /h)/ Delta P (Pa)
G3 - ISO COARSE 50% ISO 16890						
0800624	FC carton H	595	595	23	0,35	1900 / 49
0802098	FC carton H	287	595	23	0,17	1530 / 49
0800635	FC carton H	595	595	47	0,35	3150 / 68
0800628	FC carton H	287	595	47	0,17	1530 / 68



Tip 💡 Reduce your filtration costs by choosing our "K" series bag filter which offers 2 filtration stages in 1 product.

APPLICATIONS

Rough primary filtration for air treatment units or air intake grids.

ADVANTAGES

- 100% incinerable
- High dust retention capacity, thanks to the application of a non volatile odorless viscosin binder
- Light filter, rigid and easy to compact
- Moisture resistant cardboard frame
- Grid embedded in frame, bonded to the media
- Comprehensive range of standard sizes; out of standard sizes available upon request
- Tested for food contact according to CE 1935/2004

GENERAL FEATURES

- Efficiency EN779: G3
- Media: Fibreglass
- Frame: Cardboard
- Final pressure drop: 200 Pa
- Maximum T° in continuous service: 70°C
- Humidity: 100% RH

