

# FILTER CELLS

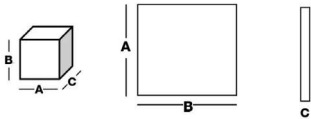
## FZ PVC



Barcode	Description	Width A (mm)	Height B (mm)	Thickness C (mm)	Media area (m <sup>2</sup> )	Flow rate (m <sup>3</sup> /h)/ Delta P (Pa)
<b>G4</b>						
0820431	FZ PVC GT	287	592	97	1,1	2150 / 70
0820433	FZ PVC GT	592	592	97	2,2	4250 / 70
0820430	FZ PVC GT	592	592	47	1,3	3400 / 60
0820429	FZ PVC GT	287	592	47	0,7	1700 / 60



**Tip** 💡 The best choice for primary filtration in gas turbine.



### APPLICATIONS

Rough primary filtration for air treatment units.

### ADVANTAGES

- High filtration area
- Suitable for flow rates till 5000 m<sup>3</sup>/h
- Thick synthetic media with high dust holding capacity
- 100% incinerable
- Tested for food contact according to CE 1935/2004

### GENERAL FEATURES

- Efficiency EN779: 2012 - ISO16890 / G4
- Media: Synthetic
- Separator: Synthetic
- Frame: Polystyrene
- Final pressure drop: 250 Pa
- Maximum T° in continuous service : 70°C
- Humidity: 100% RH