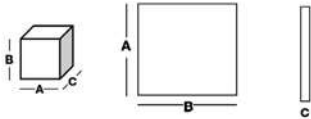


FILTER CELLS

FZ SS - SC and ES



Description	Width A (mm)	Height B (mm)	Thickness C (mm)	Media area (m ²)	Flow rate (m ³ /h)/ Delta P (Pa)
G4 - ISO COARSE 65% ISO 16890					
FZ SS SC	592	592	47	0,94	3400 / 65
FZ SS SC	492	492	47	0,65	2400 / 65
FZ SS SC	392	492	47	0,52	1900 / 65
FZ SS SC	287	592	47	0,47	1700 / 65
FZ SS SC	592	592	97	1,8	3400 / 40
FZ SS SC	492	492	97	1,25	2400 / 40
FZ SS SC	392	492	97	1	1900 / 40
FZ SS SC	287	592	97	0,9	1700 / 40

Description	Width A (mm)	Height B (mm)	Thickness C (mm)	Media area (m ²)	Flow rate (m ³ /h)/ Delta P (Pa)
G4 - ISO COARSE 65% - ISO 16890					
FZ SS ES	592	592	47	1,3	3400 / 55
FZ SS ES	492	492	47	0,9	2400 / 55
FZ SS ES	392	492	47	0,8	1900 / 55
FZ SS ES	287	592	47	0,7	1700 / 55
FZ SS ES	592	592	97	2,2	3400 / 38
FZ SS ES	492	492	97	1,5	2400 / 38
FZ SS ES	392	492	97	1,3	1900 / 38
FZ SS ES	287	592	97	1,2	1700 / 38

APPLICATIONS

Rough primary filtration for air treatment units.

ADVANTAGES

- High filtration area
- Light filter, rigid and easy to compact
- 100% incinerable
- Water repellent
- Comprehensive range of standard sizes; out of standard sizes available upon request
- Tested for food contact according to CE 1935/2004

GENERAL FEATURES

- Frame
 - G: Galvanized steel
 - P: Plastic
 - C: Cardboard
- Efficiency following ISO 16890 : 2016
- Also available in M5
- Media: Synthetic thermo pleated
- Final pressure drop: 250 Pa
- Maximum T° in continuous service: 70°C
- Humidity: 100% RH

Tip This distance separator brings significant mechanical stability and guarantees optimal pleat opening.

