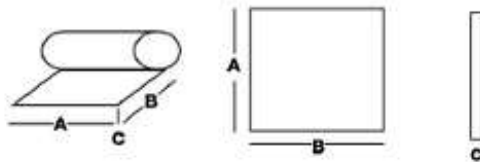


# CEILING FILTERS



## APPLICATIONS:

- Media area treatment
- Carriage works

## ADVANTAGES:

- Cutting service
- Long Lifetime
- Low pressure drop
- High mechanical resistance
- Impregnation in the core of the media prevents any release of particles  $> 5\mu$
- Reinforced media on clean air side, ensuring the media holding and stability through time
- Self-extinguishing media according to DIN53438-F1 European standard, and UL900-class1 Americal standard
- Approved by major car companies



## GENERAL FEATURES:

- Efficiency
- Media: Synthetic
- Final Pressure Drop:450 Pa
- Maximum T° in continuous service: 100/120°C
- Humidity: 100% RH

CEILING FILTER - F5						
Description	Width A(mm)	Height B(mm)	Thickness C(mm)	Media area(m <sup>2</sup> )	Normal Media elocity(m/s)	Delta Pa
FGF-CF5/25	2000	20	22	40	0.25-0.50	25
FGF-CF5/26	2000	20	22	40	0.25-0.50	26

