

TECHNICAL FOLDER

FILTERCEL CFM

Specifications

Code	M20201
Name	CFM
Description	FLAT FILTER CELL

Applications

Air filtration in environments with particularly aggressive atmospheres. Anti-grease and anti-sparkle filtration, oil fogs separation.

Sizes

dimensions	500x500x22	mm
weight	1,65	kg

Technical data

filter medium composition	woven aluminium wire
frame material	galvanized sheet
regeneration	yes
max. working temperature	200 °C
max. working R.H.	100 %

Funcional data

nominal air flow	1800	m³/h
initial pressure drop	26	Pa
final pressure drop	250	Pa
average gravimetric efficiency	75	%
classification (EN 779:2012)	G2	
flame resistance	fire proof	

Rev. 01_12

GENERAL FILTER HEADQUARTER

Via Emilia, 23
31038 Paese (TV), Italia
Tel: +39 0422 4594
Fax: +39 0422 459590
www.generalfilter.com
info@generalfilter.com

GENERAL FILTER ITALIA

Via Morgagni, 40 int. 7/8
20010 Pogliano Milanese (MI), Italia
Tel: +39 02 93550640
Fax: +39 02 93255670
Italia: sales.ita@generalfilter.com
Estero: sales.int@generalfilter.com

GENERAL FILTER FRANCE

13 Avenue d'Aygu
26200 Montelimar, France
Tel: +33 987876598
Fax: +33 987876599
r.meucci@generalfilter.fr

GENERAL FILTER IBERICA

Calle Salamanca 21
28500 Arganda del Rey, Madrid,
España
Tel: +34 91 8719046
Fax: +34 91 8719054
gefisa@generalfilter.com

GENERAL FILTER HAVAK

Sanayi Sitesi P. Blok No. 10
Hosdere Mevkii
34517 Esenyurt, Istanbul, Türkiye
Tel: +90 212 623 0074
Fax: +90 212 623 0075
info@generalfilterhavak.com