

BIOFIL EP9M

Specifications

Code	EP9M
Name	EP9M
Description	MINI PLEAT HIGH EFFICIENCY FILTER

Applications

Air conditioning systems or industrial processes, individual modules for ventilation.

Sizes

dimensions	530x835x35	mm
protection net	1	Nr

Technical data

filter medium composition	glass microfiber	
frame material	galvanized sheet	
separators	thermoplastic	
sealant	glass fiber	
regeneration	no	
max. working temperature	70	°C
max. working R.H.	90	%

Functional data

nominal air flow	2000	m ³ /h
initial pressure drop	130	Pa
final pressure drop	350	Pa
colorimetric efficiency	95	%
classification (EN 779:2012)	F9	

FS 00-16



GENERAL FILTER
technology for clean air

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