



ADVANTAGES

- Progressively built-up thermal bonded polyester fibre
- Robust

Application	Prevention of dust and dirt build up on heating/cooling coils within ventilation systems
Type	Pad Filter
Frame	Metal
Media	Synthetic
Temperature max	70°C
RH. max	100%
Comment	Option: G4 or carbon impregnated for odour treatment



Type	EN779	ISO 16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /h/Pa)	Media area (m ²)	Weight (kg)
Fan Coil	G3	Coarse 50%	185x444x4	570/25	0,08	0,08
Fan Coil	G3	Coarse 50%	185x594x4	770/25	0,11	0,11
Fan Coil	G3	Coarse 50%	185x794x4	1030/25	0,15	0,15
Fan Coil	G3	Coarse 50%	185x994x4	1280/25	0,18	0,18
Fan Coil	G3	Coarse 50%	185x1194x4	1560/25	0,22	0,22
Fan Coil	G3	Coarse 50%	174x850x4	1040/25	0,15	0,15
Fan Coil	G3	Coarse 50%	174x1050x4	1274/25	0,18	0,18
Fan Coil	G3	Coarse 50%	205x660x4	990/25	0,14	0,14
Fan Coil	G3	Coarse 50%	212x465x4	690/25	0,1	0,1
Fan Coil	G3	Coarse 50%	212x665x4	990/25	0,14	0,14
Fan Coil	G3	Coarse 50%	212x1065x4	1580/25	0,23	0,23
Fain-coil	G3	Coarse 50%	174x650x4	790/25	0,11	0,11
Fan Coil	G3	Coarse 50%	245x480x4	800/25	0,12	0,12
Fan Coil	G3	Coarse 50%	245x730x4	1280/25	0,18	0,18
Fan Coil	G3	Coarse 50%	174x1250x4	1520/25	0,22	0,22
Fan Coil	G3	Coarse 50%	245x1030x4	1760/25	0,25	0,25
Fan Coil	G3	Coarse 50%	418x170x4	495/25	0,07	0,07
Fan Coil	G3	Coarse 50%	578x208x4	850/25	0,12	0,12
Fan Coil	G3	Coarse 50%	578x170x4	700/25	0,1	0,1
Fan Coil	G3	Coarse 50%	778x170x4	990/25	0,14	0,14
Fan Coil	G3	Coarse 50%	978x208x4	1500/25	0,21	0,21
Fan Coil	G3	Coarse 50%	978x170x4	1200/25	0,17	0,17

Other sizes available on request

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice.

2020-03-05