

### Fine filter mats

#### for fan-and-filter units

Made of chopped-fibre mat with a progressive structure. Temperature-resistant to 100°C, self-extinguishing category F1 to DIN 53 438. Dust-laden air side: Open structure. Clean-air side: Closed structure. Reliable filtering of virtually all types of dust from a particle size of 10 µm.

#### Material:

- Chemical fibres

To fit Model No.	W x H x D mm	Filter class to DIN EN 779	Packs of	Model No.
3238....	120 x 120 x 12	F5/M5	5 pc(s).	<b>3238.055</b>
3239....	173 x 173 x 12	F5/M5	5 pc(s).	<b>3181.100</b>
3240..../3241....	221 x 221 x 12	F5/M5	5 pc(s).	<b>3182.100</b>
3243..../3244..../3245....	289 x 289 x 12	F5/M5	5 pc(s).	<b>3183.100</b>



### Outlet filter

#### Standard

For ventilation by convection, an outlet filter can be installed in the upper and lower sections of the enclosure.

#### Material:

- ABS
- Material resistance to UL 94-5VA

#### Colour:

- RAL 7035

#### Protection category IP to IEC 60 529:

- IP 54 including filter mat

#### Supply includes:

- Outlet filter
- Filter mat

#### Accessories:

- Spare filter mats, see page 456
- Fine filter mats, see page 457
- Hose-proof hood, see page 458
- Blanking cover, see page 459

W x H x D mm	Required cut-out, Width mm	Required cut-out, Height mm	Packs of	Model No.
116.5 x 116.5 x 16	92	92	1 pc(s).	<b>3237.200</b>
148.5 x 148.5 x 24	124	124	1 pc(s).	<b>3238.200</b>
204 x 204 x 24	177	177	1 pc(s).	<b>3239.200</b>
255 x 255 x 25	224	224	1 pc(s).	<b>3240.200</b>
323 x 323 x 25	292	292	1 pc(s).	<b>3243.200</b>

