

## Filter technology

### Lint screen

Especially for the use of cooling units and air/air heat exchangers where there is a high proportion of lint in the ambient air.

**Material:**

Stainless steel mesh

**Also required:**

Louvered grill for lint screen

For	Packs of	Part No.
3304. . . /3305. . . / 3328. . . /3329. . . / 3332. . . /3360. . . / 3126. . . /3127. . . / 3128. . . /3129. . . / 3130. . . .	1	<b>3329.904</b>

Delivery times available on request.



### Louvered grille for lint screen

**Material:**

ABS

For lint screen	Packs of	Part No.
3324.904	1	<b>3329.903</b>

Delivery times available on request.



### Spare filter mat

Made of chopped-fiber mat with a progressive structure. Temp. resistant to +212° F (+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

For thermoelectric cooler	Material	Filter class to DIN EN 779	Packs of	Part No.
3201.200/3201.300	Chemical fibers	G2	5	<b>3201.050</b>
For fan-and-filter unit	Material	Filter class to DIN EN 779	Packs of	Part No.
3237. . . .	Chemical fibers	G2	5	<b>3321.700</b>
3238. . . .		G2	5	<b>3322.700</b>
3239. . . .		G3	5	<b>3171.100</b>
3240. . . /3241. . . .		G3	5	<b>3172.100</b>
3243. . . /3244. . . .		G3	5	<b>3173.100</b>
For discontinued filter fans/outlet filter	Material	Filter class to DIN EN 779	Packs of	Part No.
3321. . . .	Chemical fibers	G2	5	<b>3321.700</b>
3322. . . .		G2	5	<b>3322.700</b>
3323. . . .		G3	5	<b>3171.100</b>
3324. . . /3325. . . .		G3	5	<b>3172.100</b>
3326. . . .		G3	5	<b>3173.100</b>
3327. . . .		G3	5	<b>3327.700</b>
For filter holder	Material	Filter class to DIN EN 779	Packs of	Part No.
3175.000	Chemical fibers	G2	3	<b>3174.000</b>
For EMC fan-and-filter unit	Material	Filter class to DIN EN 779	Packs of	Part No.
3237. . . .	Copper-nickel coated chemical fibers	G2	5	<b>3237.066<sup>1)</sup></b>
3238. . . .		G2	5	<b>3238.066<sup>1)</sup></b>
3239. . . .		G3	5	<b>3239.066<sup>1)</sup></b>
3240. . . /3241. . . .		G3	5	<b>3240.066<sup>1)</sup></b>
3243. . . /3244. . . /3245. . . .		G3	5	<b>3243.066<sup>1)</sup></b>

<sup>1)</sup> To achieve the shielding/dampening properties of EMC fan-and-filter unit.

