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Ceiling Filter F5 (EU5)

Characteristics

Ceiling filter for final filtration of the air supply in painting and paint spraying systems. Filter class F5 (EU5).

The filter medium is compressed towards the clean air side and uses the full depth of the fleece for the dust storage.

Additionally impregnated with dust adhesive. Increased stability thanks to polyester fabric on the clean air side.

Paint-damaging particles $>10\mu$ m are separated by 100% thanks to the optimal fiber combination and the active adhesive finish.

Tech Tip

- Tested according to DIN EN 779
- Fire protection according to DIN 53438 (F1)
- Moisture resistant up to 100% r. F.
- Temperature resistant up to 80 ° C
- Silicone-free and free of paint-damaging substances

Technical Data

dimension Material thickness Basis weight Nominal volume flow Flow velocity Av-efficiency at 0.4 ¼ m Standard roll 20 x 2m approx. 25mm approx. 580 g/m² 900 m²/h/m² 0,25 m/s 40 - 60 %

