

Roll media FMR for the separation of coarse and fine dust in ventilation systems.

Roll media is available in standard sizes, filter classes G3, G4, M5.

Glass fibre filter media are sprayed with dust binding agent, resulting in increased arrestance and preventing dust carry over.

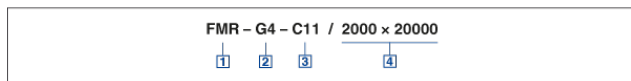
Materials and surfaces

- Filter media made of glass fibres or chemical fibres

Sizing data

- Filter class
- Volume flow rate [m³/h]
- Initial differential pressure [Pa]
- Nominal size [mm]

FMR



1 Type

FMR Roll media

2 Filter class

G3 Coarse dust filter according to EN 779
G4 Coarse dust filter according to EN 779
M5 Fine dust filter according to EN 779

3 Media type

G02 Glass fibre medium, 50 mm thick
C03 Chemical fibre medium, 14 mm thick
C04 Chemical fibre medium, 15 mm thick
C11 Chemical fibre medium, 22 mm thick
C15 Chemical fibre medium, 22 mm thick
C06 Chemical fibre medium, 18 mm thick

4 Nominal size [mm]

B x L