Air filtration

FCGW

FCGW FANCOIL FILTER Designed as a pre-filter for fan Coil units and ventilation devices. It can be manufactured from synthetic filter material or washable polyurethane material.

There are types with metal frames and fiber-coated with wire folding. It provides filtration at low efficiency and low pressure drop. Production is possible in desired dimensions.

Filter Efficiency Class: G2 (EU2) - G3 (EU3)

Key features and applications

- As an initial filter in fan-coil and ventilation devices,
- As a pre-filter before high-efficiency filters,
- As a protective filter for fan and heating units,
- Used to enhance air quality in air conditioning systems.
- Low pressure drop
- Economical

Dimensions (AxBxP) mm

as required

Frame: Metal with downstream support.
Media: Synthetic.
EN 779:2002 efficiency: G2.
Arrestance efficiency: 65%.
Eurovent 4/5 efficiency: EU2.
Temperature: 70oC maximum in continuous service.
Humidity: 100% RH.

