

Product data sheet: Fancoil filters

Fancoil filters are used in window and ceiling units for air filtration with efficiency according to EN ISO 16890 Coarse 40 - 60% (according to EN 779 separability in filtration classes G2, G3, G4).

The wire frame forming the filter frame is factory-sewn with filter media of the required filtration class. The clogged filter can be replaced with a new complete filter, including a metal frame, or more economically, by changing the filter medium. After removing the dirty filter medium, a spare filter sleeve is threaded on the wire frame, the end of which must be fixed after folding.

We supply replacement filter media (filter sleeves) up to a length of 10 m.

Fancoil filter reference parameters:

EN 779	G2	G3	G4
EN ISO 16890	Coarse 40%	Coarse 50%	Coarse 60%
Nominal air flow rate	3400 m ³ /h	3400 m ³ /h	3400 m ³ /h
Initial pressure drop	39 Pa	39 Pa	45 Pa
Recomm. final pressure loss	200 Pa	200 Pa	200 Pa

Filters are disposed of in incinerators or can be disposed of in a municipal landfill.

Packaging: Packed in foil and cartons; the label indicates the type of filter, filtration class, size and manufacturer.

Warranty: The warranty on the filters is given for the entire life of the filter.

