

## Product data sheet: Vlafir filter

Vlafir flat filters are used as pre-filters or even main filters in classes G2, G3, G4, M5.

A support grid is inserted into the frame at the required height on the air outlet side and a blank from a filter medium of the appropriate filtration class is placed on it. On the air inlet side, the medium is secured with a removable pen.

The filter medium can be made of both synthetic material and glass fiber material. The filter frame can be made of hardened paper, plastic or metal.

The direction of air flow is indicated by an arrow on the frame. The filter depth is selectable from 8 to 100 mm, except for filters in plastic frames, which have a standardized depth of 20, 25, 48 and 96 mm.

Označení dle	EN ISO	Provedení	Hloubka	Poč. tlak.	Doporučená konc. tlaková
EN 779	16890		(mm)	ztráta (Pa)	ztráta (Pa)
G2	Coarse <50%	papír, plast, kov	20, 25, 48, 96	40	200
G3	Coarse 50%	papír, plast, kov	20, 25, 48, 96	50	200
G4	Coarse 60%	papír, plast, kov	20, 25, 48, 96	60	200
M5	Coarse 65%	papír, plast, kov	20, 25, 48, 96	70	200

Packaging: Packed in foil and cartons; the label indicates the type of filter, or other information such as filtration class, size, air flow direction and manufacturer.

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





