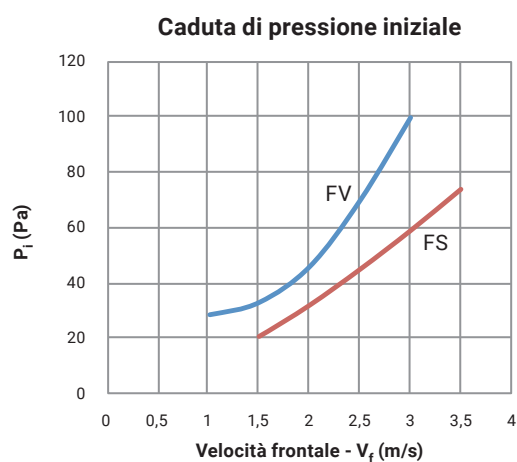


Filter stage: **I**
 Filtration class: EN ISO 16890 - (ex EN 779): **G**
 Filter medium: **with progressive density**
 FV: **Microglass**
 FS: **Synthetic fibre**
 Reinforcement mesh: **Air outlet side**



MATERIAL	FV	FS
EFFICIENCY: EUROVENT	85%	88%
FILTRATION CLASS: EN 779	G3	G3
FILTER MEDIUM	TH. 50 mm	TH. 25 mm
REEL LENGTH	20 m	15 m
SUPPORT	STAINLESS STEEL	CARDBOARD
Recommended end pressure drop	150 Pa	150 Pa
Temperature	80°C	80°C
Relative humidity	90%	90%

RFR	SIZE	WIDTH (mm)
	M2	530
	M3	830
	M4	1130
	M5	1430
	M6	1730
	M7	2030



Filter composition code



Filter medium
 FV = Microglass
 FS = Synthetic Fibre

Size

NOTE: For spare parts with different sizes and supports, specify the manufacturer of rotary filter and attach spare part drawing.