



### ADVANTAGES

- High Efficiency
- Suitable for turbulent airflow
- Range of standard sizes
- Rigid design concept

<b>Application</b>	Air Conditioning applications
<b>Frame</b>	Galvanised steel
<b>Media</b>	Glass fiber
<b>Rec. final pressure drop</b>	450 Pa
<b>Max Temperature (°C)</b>	70°C
<b>Comment</b>	Holding frames: Front and side access housings and frames are available Fire rating: UL 900



Art. No.	Type	EN779	ASHRAE 52.2-2017	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
96026001	RF15 24x24x12	M6	MERV 11	ePM10 70%	594x594x292	3400/70	5.5
96026005	RF15 24x12x12	M6	MERV 11	ePM10 70%	289x594x292	1700/70	5
97293001	RF15 24x24x6	M6	MERV 11	ePM10 70%	594x594x149	2040/60	5.5
97293005	RF15 24x12x6	M6	MERV 11	ePM10 70%	289x594x149	1020/60	3.5
96026002	RF100 24x24x12	F7	MERV 13	ePM1 55%	594x594x292	3400/125	5.5
96026006	RF100 24x12x12	F7	MERV 13	ePM1 55%	289x594x292	1700/125	3.5
97293002	RF100 24x24x6	F7	MERV 13	ePM1 55%	594x594x149	2040/100	5.5
97293015	RF100 24x12x6	F7	MERV 13	ePM1 55%	289x594x149	1020/100	5.5
96026003	RF200 24x24x12	F8	MERV 14	ePM1 70%	594x594x292	3400/170	5.5
96026007	RF200 24x12x12	F8	MERV 14	ePM1 70%	289x594x292	1700/170	3.5
97293003	RF200 24x24x6	F8	MERV 14	ePM1 70%	594x594x149	2040/140	5.5
97293007	RF200 24x12x6	F8	MERV 14	ePM1 70%	289x594x149	1020/140	3.5