



quality . experience . service

Q Cell Final Filter

ESCF Final Filter

- Each filter has preformed tapered pleats to maximize the media area and ensure low resistance to airflow.
- Constructed of high tensile strength synthetic media of non-woven polypropylene fibers.
- Media is exchangeable for easy replacement, and collapsible making transportation and disposal easy as well.
- the ESCF Final Filter is available in a variety of sizes and efficiencies.



Extended surface, supported media air filtration in a compact, cost-effective design

Specifications

* Based on ASHRAE 52.1 – 1991

† Based on ASHRAE 52.2 – 1999

Part #	MERV Rating	Dust Spot %	Size (in)	Airflow Capacity (cfm)			Resistance @ Capacity ("w.g.)			Media Area (ft ²)
				Low	Medium	High	Low	Medium	High	
FF-ESCF12M7	7 †	25-30*	12 x 24 x 12	800	1000	1200	0.10	0.15	0.20	20.8
FF-ESCF24M7	7 †	25-30*	24 x 24 x 12	1600	2000	2400	0.10	0.15	0.20	41.7
FF-ESCF12M11	11 †	60-65*	12 x 24 x 12	600	680	1000	0.14	0.17	0.32	20.8
FF-ESCF24M11	11 †	60-65*	24 x 24 x 12	1200	1360	2000	0.14	0.17	0.32	41.7
FF-ESCF12M13	13 †	80-85*	12 x 24 x 12	600	800	1000	0.15	0.23	0.33	20.8
FF-ESCF24M13	13 †	80-85*	24 x 24 x 12	1200	1600	2000	0.15	0.23	0.33	41.7
FF-ESCF12M14	14 †	90-95*	12 x 24 x 12	450	600	750	0.17	0.24	0.32	20.8
FF-ESCF24M14	14 †	90-95*	24 x 24 x 12	900	1200	1500	0.17	0.24	0.32	41.7



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