

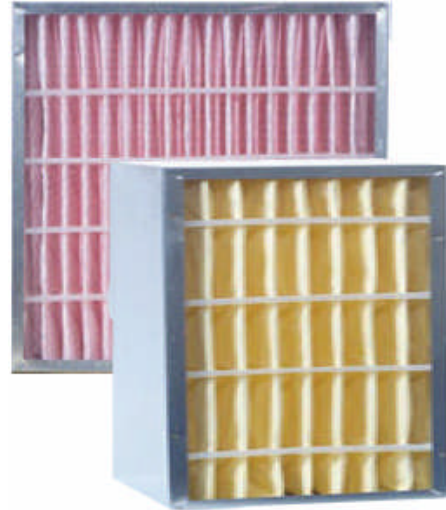


quality . experience . service

# Q Cell Final Filter

## Q Cell Final Filter

- Deep “V” Pleats maximize media exposure to air for high dust holding.
- Tapered pleat configuration channels air evenly allowing low air-flow restriction
- Our engineered construction and plastic separators create a durable high efficiency product
- Plastic finger separators adhere throughout the pack to stabilize the medias and prevent dust unloading during turbulence and start up
- 100% synthetic separators are non-carcinogenic and are resistant to abrasion, moisture, and microbial growth.



*Designed for variable air volume systems and turbulent air*

## Specifications

Part #	MERV Rating	E1%*	E2%*	E3%*	Initial Resistance	Final Resistance
FF-QC1211	11	-	-	-	0.22 “w.g.” †	1.50 “w.g.” †
FF-QC1212	12	59.6	85.6	95	0.31 “w.g.” *	1.50 “w.g.” *
FF-QC1213	13	68.8	90.2	95.1	0.41 “w.g.” *	1.50 “w.g.” *
FF-QC1214	14	75.8	93.9	99.4	0.54 “w.g.” *	1.50 “w.g.” *
Filter Media		Media Support Grid		Pleat Separators		Frame
100% Synthetic gradient media, electrostatically charged		30 gauge expanded metal		Poly pleat separators		26 gauge galvanized

†Based on ASHRAE 52.1 – 1991

\*Based on ASHRAE 52.2 – 1999



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