

Cube Filters



Cube Filters are manufactured with two layers of synthetic media. The upstream layer consists of larger fibers with a more open structure for greater depth loading, excellent dust holding capacity that will lead to a longer life. The final layer consists of fine bi-component fiber for capturing fine particles. The final layer is thermally bonded and contains no chemical binders.

Features

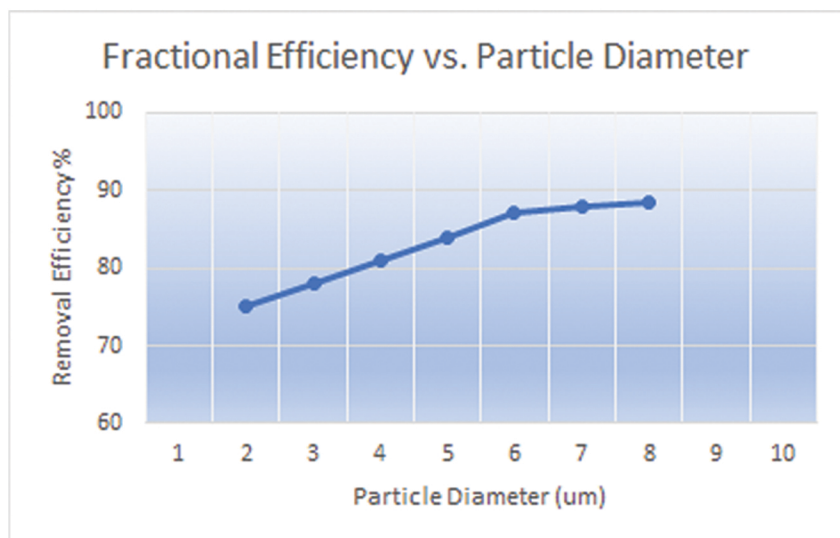
- Available in 10" and 12" deep configurations
- Self-Sealing-No Leakage
- Requires no clips or latches
- High dust holding capacity
- Easy installation

Applications

Constructed for use in commercial, universities, K-12 schools, and industrial filtration.

Specifications

- MERV Rating - 8
- Particle Size Efficiency:
 $70\% \leq 3.0 - 10.0 \mu\text{m}$, $20\% \leq 1.0 - 3.0 \mu\text{m}$, $\text{NA} \leq 0.3 - 1.0 \mu\text{m}$.
- Media type - Lofted Polyester
- Final pressure drop - 1.0" w.g.



Part Number	Nominal Size (Inches)	Actual Size (Inches)			Initial Resistance (Inches w.g.)	Airflow Capacity
		Depth	Height	Width		
2-pocket						
3242410	24x24x10	9 1/4	23 3/8	23 3/8	0.15	2000
3202012	20x20x12	11 1/4	19 3/8	19 3/8	0.28	1388
3242412	24x24x12		23 3/8	23 3/8		2000