

REVISIONS					
PART NUMBER SERIES	NOMINAL SIZE	ACTUAL SIZE (A x B x C)	MEDIA AREA (Sq. Ft.)	RATED AIRFLOW CAPACITY (SCFM)	
				LOW	HIGH
3187528	24 x 12 x 12	23.375 x 11.375 x 11.50	88	500	1000
	24 x 20 x 12	23.375 x 19.375 x 11.50	161	825	1650
	24 x 24 x 12	23.375 x 23.375 x 11.50	200	1000	2000

GENERAL NOTES:

- 1    Materials of Construction:
- A. Media:

Single density, Microglass Paper

B. Separators:

Adhesive bead separators

C. Frame:

Recycled high impact polystyrene

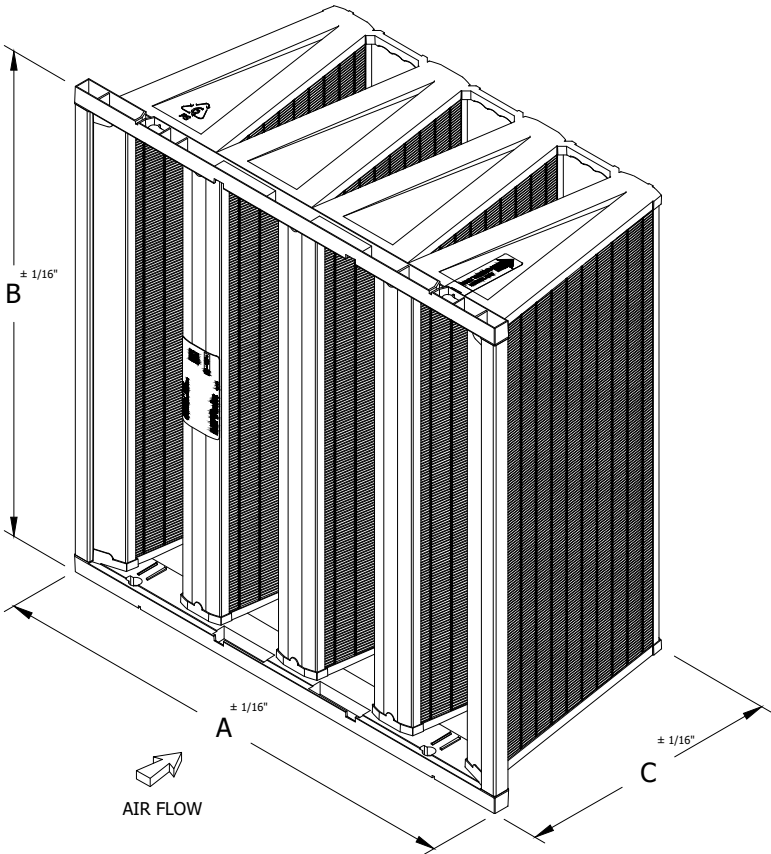
D. Sealant:


Polyurethane
- 2    ASHRAE ratings/resistance at 500 FPM
- MERV 16    0.51" W.G.

Testing in accordance with ASHRAE Standard 52.2

Maximum recommended final resistance is 2" W.G.
- 3    Dimensions:
- A. Filter Depth=11 1/2"

B. For face dimensions see table
- 4    Maximum operating temperature 176° F (80° C)
- 5    ETL CLASSIFIED. Testing was performed according to UL Standard 900
- 6    Recommended Final Resistance 1.5" W.G.
- 7    Fully Incinerable



FORM I297 REV. 5/00															
DRAWN GAC		DATE 10MAY2024		CHECKED GC		DATE 13MAY2024		APPR. KM		DATE 13MAY2024		SUPERSEDES			
 P.O. Box 35690 Louisville, KY. 40232-5690    www.aafintl.com				FILTER ASSEMBLY, BIOCEL VXL (SH STD AF) (RECESSED) (SUBMITTAL)								DRAWING NO.		REV	
												3189458		-	
												SHEET 1		OF 1	

FILTER ASSEMBLY, BIOCEL VXL

(SH STD AF) (RECESSED)

(SUBMITTAL)