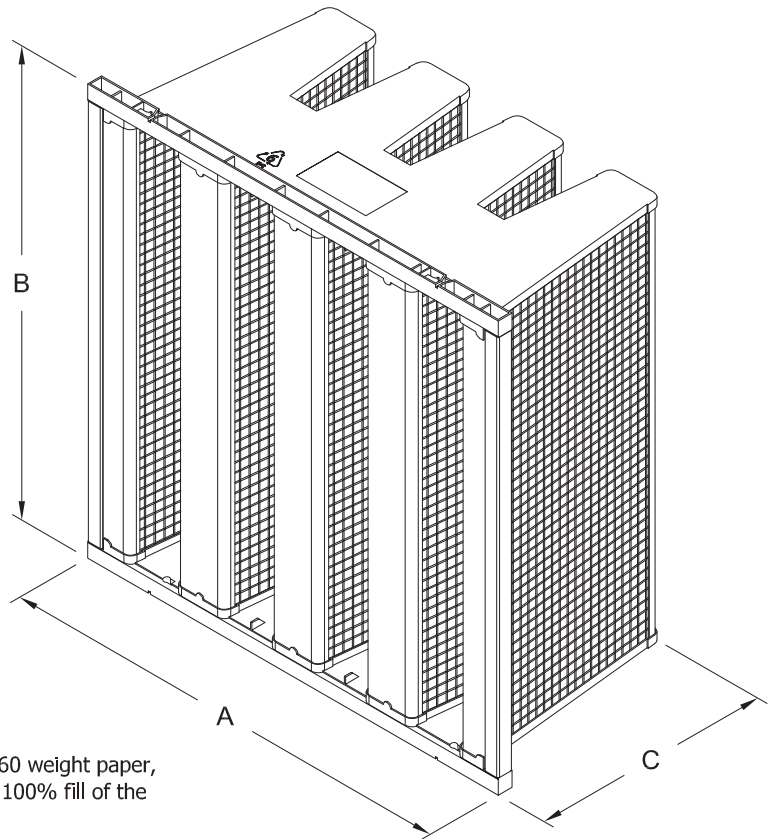


REVISIONS

AAF PART NUMBER	NOMINAL SIZE	ACTUAL SIZE (A x B x C)	INITIAL RESISTANCE (in. W.G.)	MEDIA TYPE	MEDIA WEIGHT (lbs)
411-500-319	24 x 12 x 12	23-3/8 x 11-3/8 x 11-1/2	0.26	SAAF Carb	10
411-500-859	24 x 20 x 12	23-3/8 x 19-3/8 x 11-1/2	0.26	SAAF Carb	17
411-500-863	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	0.26	SAAF Carb	21
411-501-319	24 x 12 x 12	23-3/8 x 11-3/8 x 11-1/2	0.28	SAAF Oxidant	15
411-501-859	24 x 20 x 12	23-3/8 x 19-3/8 x 11-1/2	0.28	SAAF Oxidant	28
411-501-863	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	0.28	SAAF Oxidant	34
411-502-319	24 x 12 x 12	23-3/8 x 11-3/8 x 11-1/2	0.27	SAAF Blend GP	13
411-502-859	24 x 20 x 12	23-3/8 x 19-3/8 x 11-1/2	0.27	SAAF Blend GP	23
411-502-863	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	0.27	SAAF Blend GP	28



GENERAL NOTES:

- Materials of Construction:
 - Media: Honeycomb panels constructed with Kraft 60 weight paper, fiberglass netting to retain the media, and 100% fill of the chemical media noted by the part number.
 - Frame: Injection molded high impact polystyrene
 - Sealant: Polyurethane
- Dimensions:
 - Filter Depth = 11 1/2"
 - For face dimensions see table
- Maximum Operating Temperature: 130° F (54° C)
- Maximum Relative Humidity: 95%

FORM I297 REV. 5/00

DRAWN GAC	DATE 29SEP2021	CHECKED GC	DATE 29SEP2021	APPR. DS	DATE 29SEP2021	SUPERSEDES
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FILTER ASSEMBLY,
VARISORB HC

DRAWING NO.	REV
3180090	--
SHEET 1	OF 1