

REVISIONS			
A	(A02607) REVISED NAMEPLATE GRAPHICS GAC 21NOV2023 - GC 21NOV2023 - KM 21NOV2023		
B	(A02662) ADDED MERV 11 PART NUMBERS GAC 19NOV2024 - GC 19NOV2024 - KM 14JAN2025		

FRAME:
HIGH IMPACT POLYSTYRENE, COLOR - BLACK

MEDIA:
100% SYNTHETIC FIBER UNIFORM MEDIA
WITH CONTROLLED FIBER SIZE AND BLEND

SEPARATOR:
EMBOSSED FILTER MEDIA - SELF SPACING

ASSEMBLY ADHESIVE:
POLYURETHANE

TOLERANCES:
DEPTH: $\pm 1/16"$
HEIGHT AND WIDTH: $\pm 1/8"$

The diagram shows an isometric view of a rectangular air filter assembly. The top surface features a grid pattern representing the separator media. The front face is covered in vertical lines representing the synthetic fiber media. Dimension lines indicate the following specifications:

- W - 1.50"**: Top width dimension.
- H (HEIGHT)**: Left height dimension.
- H - 1.50"**: Right height dimension.
- W (WIDTH)**: Bottom width dimension.
- 3 3/4"**: Bottom depth dimension.

An arrow labeled **AIRFLOW** points towards the front face of the filter, indicating the direction of air passing through the media.

DRAWN GAC	DATE 27FEB2023	CHECKED GC	DATE 27FEB2023	APPR. KM	DATE 28FEB2023		
 P.O. Box 35690 Louisville, KY. 40232-5690 www.aafintl.com		FILTER ASSEMBLY, VARICEL 2+ (SH STD AF) (SUBMITTAL)				DRAWING NO.	REV
						3185565	B
						SHEET 1 OF 1	