

REVISIONS

(A) REVISED IR, WAS 0.26;
REVISED CLASSIFICATION TO CLASSIFIED
GAC 10DEC14 - GC 10DEC14 - ~~RA~~ 10DEC14

AAF PART NUMBER	NOMINAL SIZE		ACTUAL SIZE		RATED AIRFLOW (CFM)	PLEATS PER LINEAL FOOT	RATED INITIAL RESISTANCE @ 500 FPM (in. W.G.)	RECOMMENDED FINAL RESISTANCE (in. W.G.)	ASHRAE 52.2 MERV	CONTINUOUS OPERATING TEMPERATURE LIMITS		FILTERS PER CARTON
	W	H	W	H						DEG F	DEG C	
179-411-319	12	24	11 3/8	23 3/8	1000	11.0	0.27	1.0	8	200	93	6
179-411-500	16	20	15 3/8	19 3/8	1100							
179-411-600	16	25	15 3/8	24 3/8	1400							
179-411-635	18	24	17 3/8	23 3/8	1500							
179-411-700	20	20	19 3/8	19 3/8	1400							
179-411-800	20	25	19 3/8	24 3/8	1750							
179-411-859	24	20	23 3/8	19 3/8	1650							
179-411-863	24	24	23 3/8	23 3/8	2000							
179-411-868	25	29	24 3/8	28 3/8	2500							
												3

FRAME:

HIGH WET STRENGTH BOARD STOCK WITH SUPPORT STRAPS ON THE DIE CUT WITH DIAGONAL BRACING ON THE AIR ENTERING SIDE AND INTEGRAL FINGER SUPPORTS ON THE AIR LEAVING SIDE OF FILTER. STRAPS ARE PERPENDICULAR TO PLEATS

MEDIA:

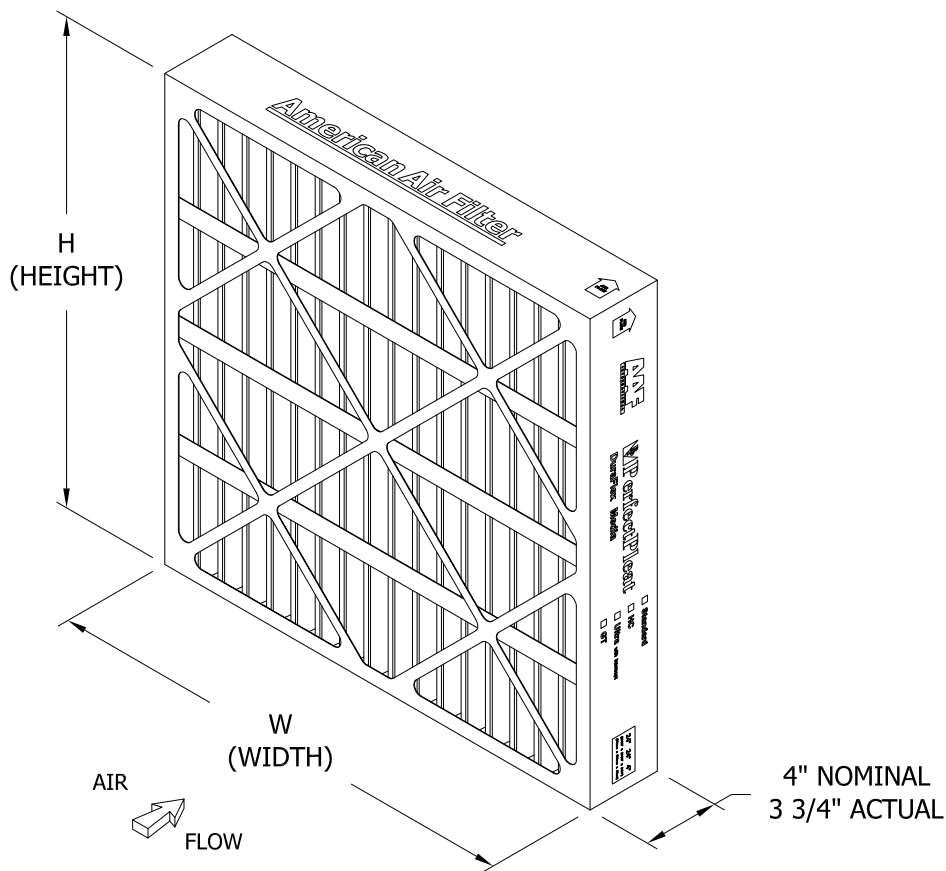
DURAFLEX[®] 100% SYNTHETIC MEDIA SELF SUPPORTED

TOLERANCES:

DEPTH: ±1/16"

HEIGHT AND WIDTH: ±1/8"

UL 900 CLASSIFIED



FORM I297 REV 5/00

DRAWN GAC	DATE 23JUN10	CHECKED GC	DATE 5AUG10	APPROVED MAR	DATE 6AUG10	SUPERSEDES 3070000
 PO Box 35690 LOUISVILLE, KY 40223-5000						DRAWING NO. 3070000-A
FILTER ASSEMBLY, 4" PerfectPleat HC M8						