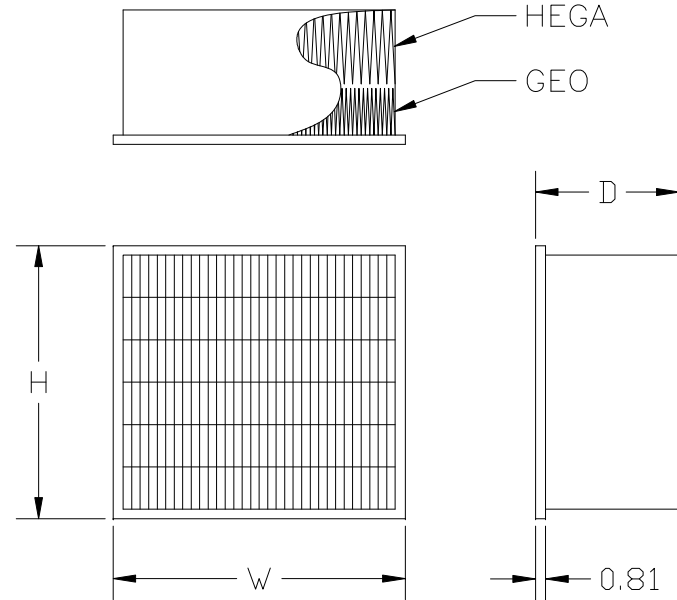


## Aerostar HEGA Dual-Pak MERV 14 Filters - Series 3000 Headered

	Single Header			
Nominal Dimensions	24x24x12	24x20x12	20x20x12	24x12x12
Height, H (inches)	23.38	23.38	19.38	23.38
Width, W (inches)	23.38	19.38	19.38	11.38
Depth, D (inches)	11.50			
HEGA Media Area (sq ft)	58	48	39	26
GEO Pleat Efficiency	MERV 14			
Pressure Drop ("WG)	0.82			
at Flow Rate (cfm)	2000	1667	1389	1000
Carbon Weight (pounds)	5.9	4.9	4.0	2.7

Media Selection	24x24x12	24x20x12	20x20x12	24x12x12
147: Amonia / Amines	TBD	TBD	TBD	TBD
651: Diesel Exhaust	21484	21485	21487	21486
653: VOC's / Ozone	21488	21489	21491	21490
875: Acid Gas	TBD	TBD	TBD	TBD



**Frame Material:** Injection-molded High Impact Polystyrene (HIPS)  
**Adhesive:** Media bonded with a durable, flexible, low off-gassing sealant  
**Temperature:** 120 F Continuous / 130 F Intermittent  
**Installation:** Install with pleats vertical when possible  
 Install 10' from heat source  
**Naming:** Series 3651 HEGA Dual-Pak M14 = Series 3000 with 651 Media and MERV 14  
**Note:**



Filtration Group  
 912 E. Washington Street  
 Joliet, Illinois 60433  
 815-726-4600

TOLERANCES UNLESS  
 OTHERWISE SPECIFIED:  
 .XXX = ± 0.005  
 .XX = ± 0.015  
 ANGLES = ± 1/2 DEGREE  
 REMOVE ALL SHARP EDGES

Drawn	Date	Description:
JAM	6/11/2007	HEGA Dual-Pak M14 Filters
Approved		Series 3000 Headered
MCM	6/11/2007	
		Drawing no. Rev.
Sheet	1 of 1	99-35079 A