

HEPA Filters

AstroCel® I

Product Overview

- Individually tested for certified performance
- Available in varieties of cell sides and efficiencies
- Available in gasket and gel seal
- High capacity option for higher airflow



Specification

EN1822	H13, 14
Filter Depth (mm)	149, 292
Media Type	Fibreglass
Frame Material (Standard)	Galvanised Steel
Frame Material (Optional)	Aluminium, Stainless Steel Plywood, Particle Board
Separator Style	Aluminum
Gasket Material (Standard)	Neoprene
Gasket Material (Optional)	PU, EPDM, PU Gel
Gasket Position (Standard)	Downstream
Gasket Position (Optional)	Upstream, Both Sides
Faceguard	No
Special Size Available	Yes
Antimicrobial Available	No
Header Type	None Header
Recommended Final Resistance	750 Pa
Max Operating Temperature	90°C
Air Filtration Certificate	UL 900

Product Information

Part Number	Actual Size mm (H x W x D)	Rated Airflow (CMH)	Rated Initial Resistance (Pa)
AstroCel® I (H13)			
M566-203-004	610 x 305 x 149	375	250
M566-203-005	610 x 610 x 149	850	
M566-205-004	610 x 305 x 292	750	
M566-205-005	610 x 610 x 292	1,700	
AstroCel® I (H14)			
M563-203-004	610 x 305 x 149	375	250
M563-203-005	610 x 610 x 149	850	
M563-205-004	610 x 305 x 292	750	
M563-205-005	610 x 610 x 292	1,700	
AstroCel® I HC (H13)			
M556-203-004	610 x 305 x 149	750	350
M556-203-005	610 x 610 x 149	1,700	
M556-205-004	610 x 305 x 292	1,500	
M556-205-005	610 x 610 x 292	3,400	
AstroCel® I HC (H14)			
M553-203-004	610 x 305 x 149	750	350
M553-203-005	610 x 610 x 149	1,700	
M553-205-004	610 x 305 x 292	1,500	
M553-205-005	610 x 610 x 292	3,400	

HEPA FILTERS

AAF has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.

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