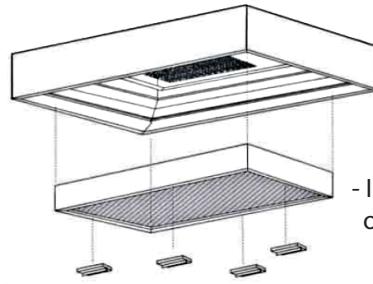




HEPAMAX T-GRID SYSTEM

GELSEAL ROOMSIDE REPLACEMENT CEILING MODULE

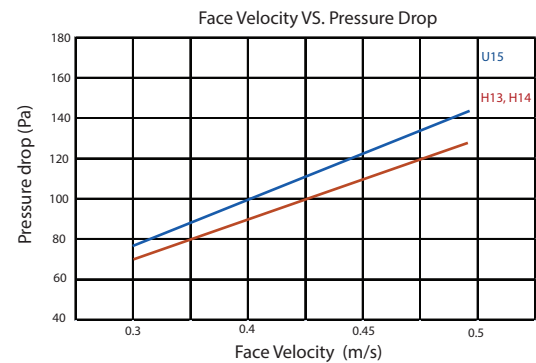


- Installed on the T-Grid Framework of Ceiling

HepaMax- 99.99% / H13
HepaMax- 99.995% / H14
UlpaMax - 99.9995% / U15

Efficiencies

Efficiency	EN 1822 Standard (MPPS)
99.99%@0.3μm	99.95%(H13)
99.999%@0.3μm	99.995%(H14)
99.9995%@0.12μm	99.9995%(U15)



Component Materials

Description	Material
Casing	Aluminum (Extrude Anodized)
Inlet & Top Place	Galvanize Steel
Diffuser	Powder-coated Steel
Insulation	PE
Gasket	Gel Seal

Description	Material
Media	Glass Filber
Spacer	Hot Melt
Face Guard	Powder-coated Steel
Sealant	Polyurethane
Max Operating Temp.& Hum.	80°C, 100% RH

Technical Data

Dimension WxHxD (mm)	Face Velocity (m/s)	Rated Air Volume		Pressure Drop (Pa)		
		(CMM)	(CFM)	H13	H14	U15
600 x 600 x 95	0.45	7.5	265	110	110	125
558 x 1168 x 85	0.45	17.6	600	110	110	125

Model Number

CFM - □ - □□ - G□ - □ - □

Inlet Diameter : 10=10", 12=12"
 Insulation : I-PE, N-None
 G0-Gasket, G1-Gel Seal
 2424, 2448
 H13, H14, U15
 Ceiling Filters Modules

* Recommend final pressure drop 25.4 mm. W.G.
 * Custom size available

