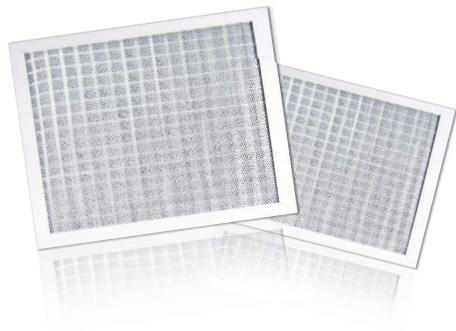
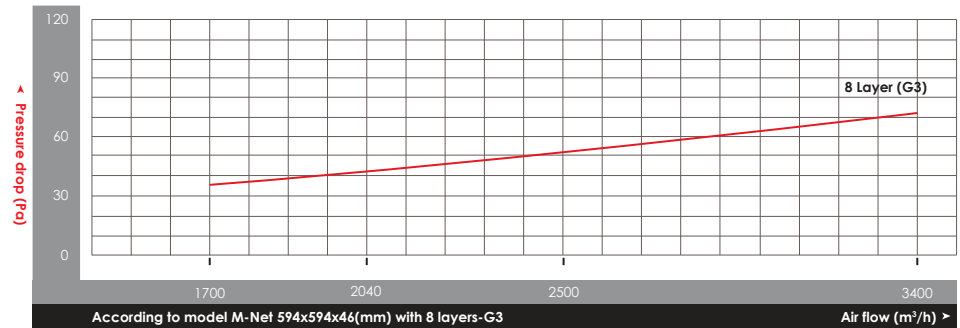





Metal Mesh Filter M-NET




Graph Of Initial Pressure Drop Versus Air Flow





Applications


-  Commercial Building
-  Industrial
-  General


Product Features


- Operating Conditions** 


Continuous operating temperature: Max. 93°C
Operating relative humidity: ≤100 (%RH)
- Frame** 

Material: Extruded aluminium / galvanised steel / stainless steel
Thickness: 10mm, 21mm, 46mm, 96mm
- Media** 

Material: Aluminium mesh
- Corrosion-free** 

High-strength aluminium mesh
- Efficiency (EN779:2012)** 

G2, G3
- High Temperature Resistant** 

High-strength aluminium mesh
- Washable** 

Washable aluminium mesh

Product Specifications

Dimension (mm)	Air Flow (m³/h)	Initial Pressure Drop (Pa)		Final Pressure Drop (Pa)	
		G2	G3	G2	G3
WxHxD					
289x594x21	1700	44	-	180	
594x594x21	3400	44	-	180	
289x594x46	1700	-	70	-	200
594x594x46	3400	-	70	-	200

- Remarks:
1. Tolerance of initial pressure drop is ± 10%.
 2. Recommended final pressure drop is 180-200Pa.
 3. Tolerance of dimension is ± 3mm.
 4. Other dimensions are available upon request.