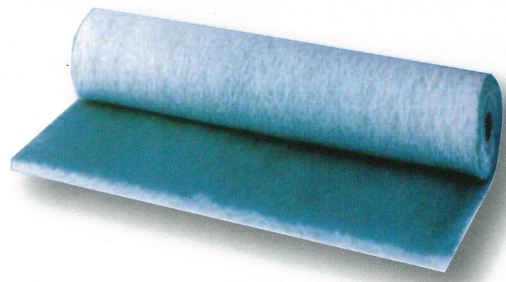


Paint Mist Mat M-Paint

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Primary Filter



Product Specifications

Actual Dimension	Thickness	Weight	Efficiency	Arrestance	Air Flow	Face Velocity	Capacity at 80Pa and 0.7m/s	Initial Pressure Drop
(m)	(mm)	(g/m ²)	(EN779:2012)	(%)	(m ³ /h)	(m/s)	(g/m ²)	(Pa)
WxL								
1x20, 2x20	70	240~250	G3	93~97	2500~6300	0.7~1.75	3500~4700	7~40
1x20, 2x20	100	350	G4	98~99	2500~6300	0.7~1.75	3900~5050	14~60

Remarks: 1. Tolerance of initial pressure drop is $\pm 10\%$.
2. Tolerance of dimension is $\pm 3\text{mm}$.
3. Other dimensions are available upon request.

Applications



Automotive



General



Commercial Building



Industrial

Product Features

Operating Conditions

Continuous operating temperature: Max. 150°C
Operating relative humidity: ≤ 100 (%RH)



Media

Thickness: 70mm, 100mm



Efficiency (EN779:2012)

G3, G4

