



PU聚氨酯海绵可水洗过滤器

PU Polyurethane Foam Washable Pre-filter



特性

1. 效率: EN779 G3
计重效率: 90~95%
2. 透气性好, 阻力低, 最经济的初级过滤器。
清洗次数达10-15次。
3. 容尘量高

Features

1. Efficiency: EN779 G3
Dust arrestance :90~95%
2. Good air flow and low pressure drop to save power
Able to repeat use 10-15 times
3. High dust holding capacity

技术参数 Technical Parameters

宽x高x深 WxHxD (Inches)	宽x高x深 WxHxD (mm)	滤材面积 Area (m ²)	风量 Airflow (CMH)	初压损 Initial Pressure (Pa)※
12x24x1	295x595x20	0.28	1265	50
24x24x1	595x595x20	0.54	2550	50
12x24x2	295x595x46	0.49	1265	35
24x24x2	595x595x46	0.99	2550	35

※Pressure range 15%.

特殊尺寸及规格可依客户要求制作。

Different sizes and specifications are available

应用场所

- 空调箱初级过滤
- 适用于通风设备过滤防尘
- 以及排风系统过滤

Applications

- First stage of filtration in MAU or AHU system.
- Dust collection in ventilation system.
- Dust collection in Exhaust system

使用材料

- 外框: 表面防划伤的铝型材,
4个角铝加8颗铝铆钉固定
- 滤材: 10mm(t) 聚氨酯海绵 (25-100PPI)
- 护网: 出入风面各一层防生锈折景铝网

Materials

- Frame: Anodized extruded aluminum frame,
Four aluminum brackets attached to frame
corner and secured by rivets.
- Media: 10mm(t) polyurethane foam (25-100PPI)
- Face net: 0.7mm pleated aluminum mesh
for both air inlet & outlet

富雷克对其产品持续改进与创新, 我们保留修改技术参数而无需预先通知的权利。
As part of our continuous improvement, Fleco reserve the right to change specifications without notice.

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