

MEDIUM FILTER – BCMII

PRODUCT DESIGN :

飲料用段ボールフレームを採用したシンプルなデザインのコンパクトなフィルターで、軽量で安定した構造になっています。持ち運びや設置が簡単な一体型ハンドル。

Compact filter with simple design made of beverage cardboard frame for a light weight, stable construction. Integrated handle for easy transport and installation

PRODUCT DESCRIPTION :

- High air flow capacity
- High performance fiberglass media
- High dust holding capacity
- Top cost-benefit ratio
- Low pressure drop with mini-pleat media design
- Stable construction and low weight

APPLICATIONS :

すべてのHVACシステムの二次ろ過または一次ろ過。電子工業、製薬、病院および産業としてクリーンルーム設計の二次ろ過として使用します。

Secondary filtration or main filtration for all HVAC system. Using as secondary filtration in clean room design as electronic industry, pharmaceutical, hospital and industry.

PERFORMANCE :

MODEL	EU Class	Filter Class	Dimension	Air Capacity(SC)	Air Velocity	Final Pressure
	EN 779	ISO 16890	MM.	CMH / Pa	m/s	Pa
BCMII-SC-612244	M6 (60-80%)	ePM10 70%	287 x 592 x 95	1700 / 90	2.5	350
BCMII-SC-620244	M6 (60-80%)	ePM10 70%	492 x 592 x 95	2800 / 90	2.5	350
BCMII-SC-624244	M6 (60-80%)	ePM10 70%	592 x 592 x 95	3400 / 90	2.5	350
BCMII-SC-812244	F8 (90-95%)	ePM1 60%	287 x 592 x 95	1700 / 170	2.5	350
BCMII-SC-820244	F8 (90-95%)	ePM1 60%	492 x 592 x 95	2800 / 170	2.5	350
BCMII-SC-824244	F8 (90-95%)	ePM1 60%	592 x 592 x 95	3400 / 170	2.5	350
BCMII-SC-912244	F9 (95-98%)	ePM1 85%	287 x 592 x 95	1700 / 190	2.5	350
BCMII-SC-920244	F9 (95-98%)	ePM1 85%	492 x 592 x 95	2800 / 190	2.5	350
BCMII-SC-924244	F9 (95-98%)	ePM1 85%	592 x 592 x 95	3400 / 190	2.5	350

SPECIFICATION :

Recommended air velocity	2 m/s	Separator material	Hot-melt separator
Using temperature	Max. 70°C	Max humidity limit	100 % rel. humidity
Regenerable	No	Incinerable	No



FILTER CLASS :



FEARURES :



Vilberg
THE ULTIMATE OF AIR FILTERS

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ISO 9001:2015
CERTIFY NO. HK03/0251

ISO 14001:2015
NO. HK03/60492

UL Certified
R26298-20181108