AIR FILTRATION
& AIR QUALITY

MGT® AIR FILTERS

MULTIBAG-635

Synthetic Pocket Filter

APPLICATIONS

- In ventilation and air conditioning systems
- Fine filtering keeps airborne particles and aerosols
- Large filtration surface, high flow rate, low initial pressure drop
- Provides low operating costs

FILTER CODE STRUCTURE

Type	**MB**	MULTIBAG
Filter Class ASHRAE 52.2	**7**	MERV 13
Frame	**G**	**G:** Galvanized **P:** Plastic (Black - 1 inch) **T:** SS 304 **S:** SS 316 **V:** One Piece Plastic (1 inch)
Header Thickness	**25**	**25:** 1 inch **20:** 0.78 inch
Media	**S**	Synthetic
Pocket Number	**08**	**8:** 8 Pockets
Gasket Type	**X**	**X:** Without Gasket **P:** Polyurethane **R:** Rubber **E:** EPDM
Gasket Direction	**X**	**X:** No **C:** Air Oulet **G:** Air Inlet **W:** Both Sides
Size		24-24-25

Fire Resistance Class K1/F1 According to DIN53438

TECHNICAL SPECIFICATIONS

ASHRAE 52.2			
Class	MERV 11-12	MERV 13	MERV 14
Average Efficiency	80%≤E2	50%≤E1	75%≤E1

Max. Temperature	176° F
Relative Humidity	100 %
Rec. Final Pres. Drop	Initial Pressure Drop x 2
Filter Stage	II - III

For more information please click here.

EUROVENT CERTIFIED PERFORMANCE www.eurovent-certification.com | ASHRAE® | NAFA National Air Filtration Association | CE | EN 779:2012 | ISO 16890 | ISO 9001 | EC 1935:2004 | VDI 6022