

Disposable Bag Filters:

Euro-Bag (EAB)

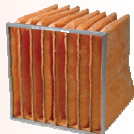
General

EAB Series is a bag filter (also known as pocket filter), commonly used in various industries as a secondary filter. Known for its economical value and vast range of flexibility, EAB allows you to have a mix-and-match combination in terms of efficiency, number of pockets and depth of pockets, depending on applications and needs.

Standard Specifications

- Synthetic/ Fiberglass media
- Efficiency: F6/ F7 / F8
- Galvanized Steel Frame
- No. of pockets: 6 / 8 / 10

F6= 60-65%



F7= 80-85%

F8= 90-95%

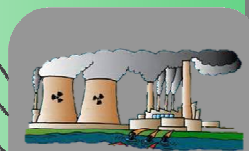


Commercial Buildings



Airports

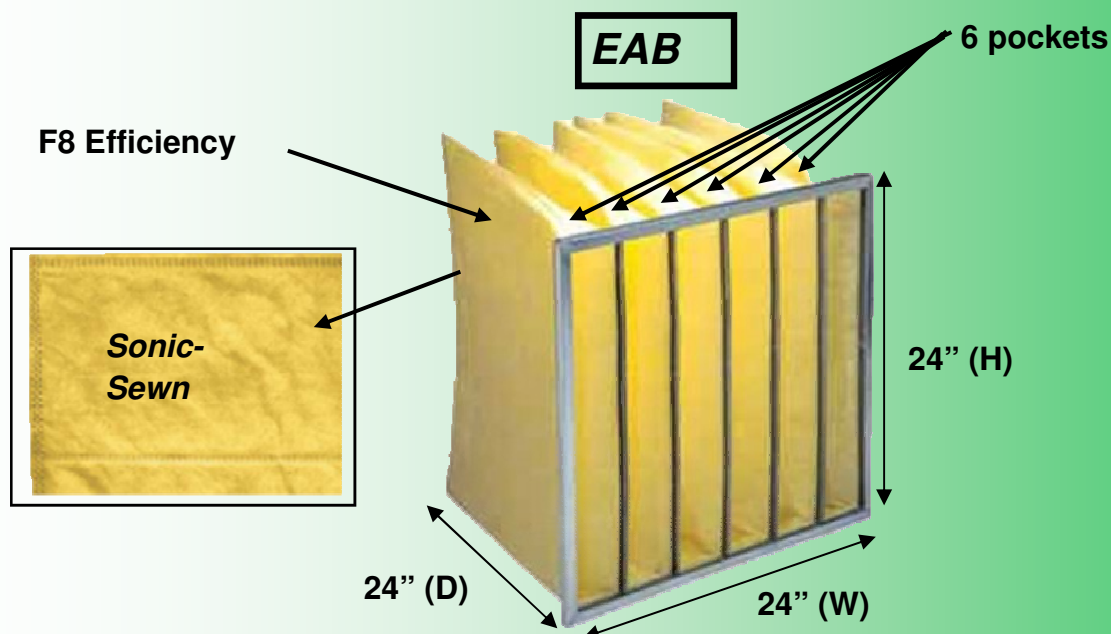
Applications



Power Plants



Hospitals



Construction of Model

Series	Efficiency	No. of pockets	Size	Depth of pocket
EAB	— SF8	— 6	— 44	— 22

Euro-Bag Synthetic (90-95%)

6 pockets

24" (H) x 24" (W)

22" Depth

Efficiency	Model	Size	No. of pockets
F6 / F7 / F8	EAB-SF*-6-44-18	24" x 24" x 18"	6
F6 / F7 / F8	EAB-SF*-6-44-22	24" x 24" x 22"	6
F6 / F7 / F8	EAB-SF*-8-44-24	24" x 24" x 24"	8
F6 / F7 / F8	EAB-SF*-3-24-18	12" x 24" x 18"	3
F6 / F7 / F8	EAB-SF*-3-24-22	12" x 24" x 22"	3
F6 / F7 / F8	EAB-SF*-4-24-24	12" x 24" x 24"	4

Notes:

- "**" refers to selection of efficiency.
- "S" refers to Synthetic media. Available in Fiberglass media, e.g. "EAB-FF*-6-44-18.

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