

## Product Features

- ✓ Light weight for easy handling.
- ✓ Range of sizes and depths available.
- ✓ Graduated density media for high dust capacity.
- ✓ Independently tested under EN779:2002.
- ✓ Side seal on frames.
- ✓ 380mm (15") or 500mm (20") pocket depths available.
- ✓ Tested for flammability and toxic smoke emission.



Product Group	GVS ECO Synthetic Bag Filter
Product Type	Bag Filter - Galvanised Steel Header Frame
Application	Pre-filter to protect high efficiency secondary filters in general air conditioning applications.
Filter Grades	M6.
Filter Media	Graduated density synthetic fibre
Frame Construction	Pockets attached to steel sub-frame, galvanised steel header with side seals. 380 (15"), 500mm (20") pocket length. 3, 6, 8 pockets. 22, 25 or 30mm header depths.
Options	Bactiguard treatment available.

## Product Specification Data

Code	Description	Pockets (no.)	H (mm)	W (mm)	D (mm)	Grade (EN 779)	Average Arrestance (EN 779)	Average Efficiency (EN 779)	Rated Air		Rated High	
									Flow (CBM/s)	Resistance (Pa)	Air Flow (CBM/s)	Resistance (Pa)
ECO85/1/15/0822	ECO 85 Bag Filter 22h 24 x 24 x 15 592 x 592 x 380	8	592	592	380	M6	96%	52%	0.75	75	0.94	90
ECO65/2/15/0622	ECO 85 Bag Filter 22h 24 x 20 x 15 592 x 492 x 380	6	592	287	380	M6	96%	52%	0.38	75	0.48	90
ECO85/3/15/0422	ECO 85 Bag Filter 22h 24 x 12 x 15 592 x 287 x 380	4	592	492	380	M6	96%	52%	0.62	75	0.78	90
ECO85/1/22/0822	ECO 85 Bag Filter 22h 24 x 24 x 20 592 x 592 x 500	8	592	592	500	M6	96%	52%	0.99	75	1.23	90
ECO65/2/22/0622	ECO 85 Bag Filter 22h 24 x 20 x 20 592 x 492 x 500	6	592	287	500	M6	96%	52%	0.50	75	0.63	90
ECO85/3/22/0422	ECO 85 Bag Filter 22h 24 x 12 x 20 592 x 287 x 500	4	592	492	500	M6	96%	52%	0.82	75	1.02	90