

ACE FILTRATION LTD

TECHNICAL DATA SHEET: AF111

BAFFLE GREASE FILTER

TYPE VEEVENT

Construction

Outer frame: Rolled stainless steel section with safety edge. Drain holes in both top & bottom leading edge, allowing filters to be installed either way up.

Baffle plates: Unique profiled stainless steel section ensuring maximum airflow and optimum grease retention.

Handles: Fitted as standard on short side.

Maintenance:

As the VEEVENT baffle filter is self draining, all that is required is to wash the filter occasionally in a mild detergent.

STANDARD SIZES AND TECHNICAL DATA

Nominal Size (w x h x d)	Actual Size (w x h x d)	Rated Airflow	Operating Pd
500x250x50	495 x 241 x 48	0.23 m ³ /s	80 Pa
500x400x50	495 x 394 x 48	0.36 m ³ /s	80 Pa
500x500x50	495 x 495 x 48	0.45 m ³ /s	80 Pa
450x450x50	445 x 445 x 48	0.36 m ³ /s	80 Pa
400x400x50	394 x 394 x 48	0.29 m ³ /s	80 Pa

Notes: In order to get good grease retention a slot velocity of between 4.5 and 5.5 m/s is recommended. Standard sizes only available. For specific performance data please contact the Sales Office on 01474 325666.