



# ACE Filtration

## CLEAN AIR FOR ALL

TECHNICAL DATA SHEET: AF111/NS

### BAFFLE GREASE FILTER

#### TYPE VEEVENT – NON STANDARD SIZES

##### 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 an optimum grease retention. Safety edges to all baffle plates.

**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.

##### Technical Data

The filter has been designed to give a slot velocity of between 4.5 and 5.5 m/s as recommended in HVCA specification DW172.

Design face velocity is 1.2 m/s. Operating pressure drop 90 Pa.

**Notes:** For specific performance data please contact the Sales Office on 01474 325666.