

**PRODUCT DATA SHEET**

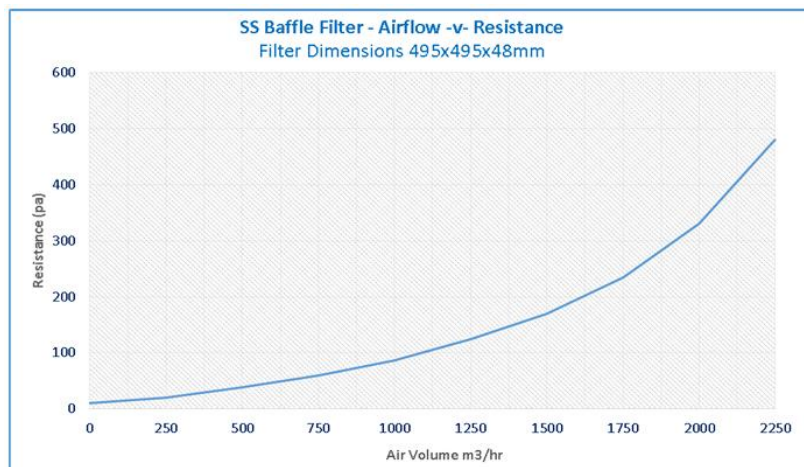
# STAINLESS STEEL BAFFLE FILTER

## APPLICATIONS

Suitable for use in all catering environments for the reduction of airborne grease in kitchen extraction systems. The filter’s baffles act to reduce air speed, thereby encouraging the removal of grease from the airflow. Grease is then directed to drain holes at the base of the filter and into canopy mounted collection trays. Use of stainless steel baffle filters minimises risk of fire in the extraction hood and reduces grease carry-over into the duct, thereby making for easier duct cleaning.

## CONSTRUCTION

Robustly manufactured in stainless steel, a series of vertical vanes are housed in a channel frame with each of the baffles strategically aligned to provide the highest potential for grease removal. Due to the smooth nature of the vanes the grease naturally runs downwards through the drainage holes and into the collecting trays normally provided within the canopy holding casings. Fold-flat handles can also be specified.



- CONSISTENT PERFORMANCE
- LONG SERVICE LIFE
- EFFICIENT REMOVAL OF GREASE & OIL
- RANGE OF STANDARD SIZES
- BESPOKE SIZES AVAILABLE ON REQUEST