

# Economy Baffle Filter

## Model GFBE

## Stainless Steel



### GENERAL DESCRIPTION

These filters are designed for use in commercial kitchens and ventilation from food preparation areas where their primary function is to reduce flame from travelling from the cooking area up into the extract duct.

### Construction

These filters are manufactured by rolling stainless steel to create a series of baffle plates which are welded onto a sub frame. The sub frame is then wrapped with the outer frame.

### Features

- Strong Double frame construction
- Scratch Free outer surface
- Bright Polished Surface
- Fold down handles
- Drain Holes
- Rolled Safety Edges
- Low Price
- Ex-Stock Delivery

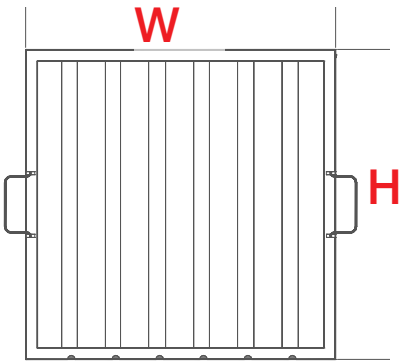
### Frame Material

- Stainless Steel to Specification BS1449(2)
- Bright Polished Surface



# STANDARD SIZES

Jasun Envirocare always specify filters as Height (H) x Width (W) This is particularly important with baffle filters because the handles will always go on the H edge, the blades will always run along the H edge, and the drain holes will always be in the W edge



Part No.	Nominal Size Inches	Height (mm)	Width (mm)	Depth (mm)	Rated Airflow m³/hr
GFBE-1020	10 x 20 x 2	241	495	45	644
GFBE-1212	12 x 12 x 2	292	292	45	460
GFBE-1216	12 x 16 x 2	292	394	45	621
GFBE-1224	12 x 24 x 2	292	594	45	937
GFBE-1616	16 x 16 x 2	394	394	45	838
GFBE-1620	16 x 20 x 2	394	495	45	1053
GFBE-1625	16 x 25 x 2	394	622	45	1323
GFBE-1818	18 x 18 x 2	445	445	45	1069
GFBE-2010	20 x 10 x 2	495	241	45	644
GFBE-2016	20 x 16 x 2	495	394	45	1053
GFBE-2020	20 x 20 x 2	495	495	45	1323
GFBE-2025	20 x 25 x 2	495	622	45	1663
GFBE-2424	24 x 24 x 2	597	597	45	1925

Pressure Drop	
Velocity 1.5m/second	175Pa