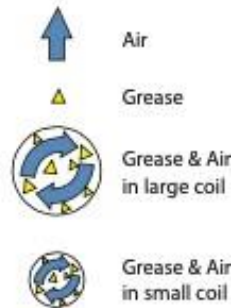
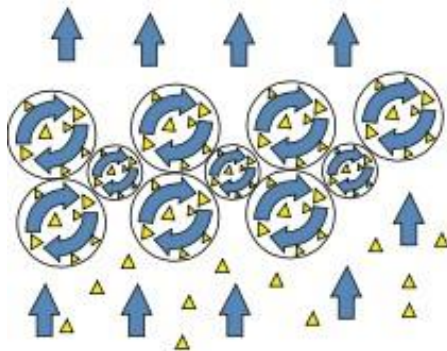


VERITECH HIGH EFFICIENCY GREASE FILTER

The micron filter is the ultimate high efficiency primary grease filter for your kitchen. The filters are proven to remove up to 90% of grease before it enters the extraction system. They are available in all standard sizes.



INFORMATION

- Reduces duct cleaning requirements
- Exceptional fire barrier
- Grease capture up to 90%
- Reduction in insurance premiums
- Assists TR19 compliance
- ROI as short as 12 months

SPECIFICATION

- Volume flow rate (m³/s): up to 0.28 per filter
- Face velocity (m/s): 4.2 (optimal)
- Pressure drop (pa): See chart below
- Weight (kg): up to 3kg
- Material: Stainless steel
- Noise (dB): 50

The patented Veritech filter matrix was designed to apply the four main principles of filtration, namely:

- Condensation
- Inertial separation
- Impingement
- Settling

Sizes Available:

Single Micron 5010 – 50 Coil

VSM 2020 – 495 x 495 x 47 mm

VSM 1620 – 495 x 395 x 47 mm

Twin Micron 5020 – 100 Coil

VTM 2020 – 495 x 495 x 47 mm

VTM 1620 – 495 x 395 x 47 mm

VSG 2020/1620 Veritech Spark Guards to fit all VSM/VTM Filters – S/S secondary Mesh Guards

VFR 45 Custom made Fryer Range Grease Filters

STATIC PRESSURE (PASCALS)

Single Micron

m ³ /h	Static Pressure
635	93
680	104
724	115

Twin Micron

635	85
680	96
725	107