



ADVANTAGES

- Can be made in all customised sizes
- Can be cleaned in dishwasher or pressure washer
- Very large cooling surface without excessive air resistance
- Filter cells are made from aluminium, galvanised or stainless steel wire woven into a special pattern
- Prefilter suitable for cleanable dust, sand, flour, paint, oil
- Grease and oil filter with very high separation efficiency

Application	Metal filter for grease or oil mist separation. Prefilter for thick particles
Frame	Stainless steel; Extruded anodized aluminium; Galvanised steel
Media	Woven steel wire; Galvanised steel; Stainless steel; Aluminium
Rec. final pressure drop	80 - 120 Pa
Comment	Type: G2 Metal filter and high oil separation efficiency. Frame: Aluminium EN-AW-6060, ALMG3, stainless steel AISI 304L, acid stainless steel AISI 316L, galvanized. Media: Woven metal wire mesh. Can be made in aluminium, galvanized, stainless steel or acid stainless steel material. Grating: Aluminium, Hot-dip galvanized expanded metal net or stainless steel grid.



Type	Material	Media	ISO 16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
CamMet Metal Filter AL	Aluminium	Woven steel wire	Coarse 30%	592x592x25	3000/35	3,76
CamMet Metal Filter SS	Stainless steel	Woven steel wire	Coarse 40%	592x592x50	3000/35	6,5
CamMet Metal Filter AL	Aluminium	Woven steel wire	Coarse 40%	592x592x50	3000/45	4,75
CamMet Metal Filter FZ	Galvanised steel	Woven steel wire	Coarse 40%	592x592x50	3000/45	6,58
CamMet Metal Filter FZ	Galvanised steel	Woven steel wire	Coarse 30%	592x592x25	3000/35	4,75
CamMet Metal Filter AS	Reinforced stainless steel	Woven steel wire	Coarse 40%	592x592x50	3000/35	6,5
CamMet Metal Filter AS	Reinforced stainless steel	Woven steel wire	Coarse 30%	592x592x25	3000/30	5,45
CamMet Metal Filter SS	Stainless steel	Woven steel wire	Coarse 30%	592x592x25	3000/30	5,45

Other dimensions on demand

Height = 100->750

Width = 100->1500

Depth 8,5->150 (galvanised 10->150)