



ADVANTAGES

- Compact, consistent pleat for full media utilisation
- Large media surface, long filter life
- Versatile for various applications
- Solid aluminium frame and construction
- Fully supported synthetic media bonded to frame

Application	Prevention of dust and dirt build up on heating/cooling coils within ventilation systems. Suitable for outdoor air intakes, humid environments or where intermittent exposure to mist or spray may occur. Also suitable for use as a primary filter for air conditioning applications or as a prefilter to extend the life of a secondary filter.
Frame	Aluminium
Media	Polyester
Max Temperature (°C)	80°C maximum in continuous service
Installation Options	Universal filter holding frames, Front and side access housings, Kaire kitchen exhaust unit.
Comment	Non standard sizes locally made to order.



Art. No.	Type	EN779	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)
5408001	Pure V 24x24x2-G4	G4	Coarse 55%	594x594x48	3400/55
5408002	Pure V 12x24x2-G4	G4	Coarse 55%	292x594x48	1700/55
5408003	Pure V 24x12x2-G4	G4	Coarse 55%	594x292x48	1700/55
5408501	Pure V 24x24x4-G4	G4	Coarse 55%	594x594x96	3400/40
5408502	Pure V 12x24x4-G4	G4	Coarse 55%	292x594x96	1700/40
5408503	Pure V 24x12x4-G4	G4	Coarse 55%	594x292x96	1700/40