



ADVANTAGES

- Comprehensive range of standard and non standard sizes
- Fully supported media bonded onto a wire support grid
- Bonded into case to eliminate air by-pass
- Moisture resistant cardboard frame
- Robust construction

Application	Prevention of dust and dirt build up on heating/cooling coils within ventilation systems
Frame	Cardboard
Media	Cotton/Synthetic
Dimensions	Filter front dimensions according EN 15805
Rec. final pressure drop	250 Pa
Max airflow	1,25 x nominal flow
Max Temperature (°C)	70°C
Relative Humidity max	100%
Installation Options	Front and side access housings and frames are available, Type 8 and FC Housings
Comment	Fire rating: UL 900

EN779	ISO 16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Media area (m²)	Weight (kg)	ASHRAE 52.2-2017
G4	Coarse 65%	394x495x44	1887/70	0.6	0.4	MERV 8
G4	Coarse 65%	495x495x44	2363/70	0.8	0.5	MERV 8
G4	Coarse 65%	495x622x44	2950/70	1.0	0.6	MERV 8
G4	Coarse 65%	394x622x44	2363/70	0.73	0.5	MERV 8
G4	Coarse 65%	594x594x44	3400/70	1.13	0.65	MERV 8
G4	Coarse 65%	289x594x44	1656/70	0.57	0.35	MERV 8
G4	Coarse 65%	495x594x44	2839/70	0.96	0.55	MERV 8
G4	Coarse 65%	444x594x44	2550/70	0.85	0.5	MERV 8
G4	Coarse 65%	594x594x95	3400/50	2.11	1.2	MERV 8
G4	Coarse 65%	289x594x95	1700/50	1.05	0.65	MERV 8
G4	Coarse 65%	390x492x95	1853/50	1.17	0.75	MERV 8
G4	Coarse 65%	390x619x95	2332/50	1.46	0.9	MERV 8
G4	Coarse 65%	492x594x95	2768/50	1.76	1.05	MERV 8
G4	Coarse 65%	492x492x95	2336/50	1.46	0.9	MERV 8