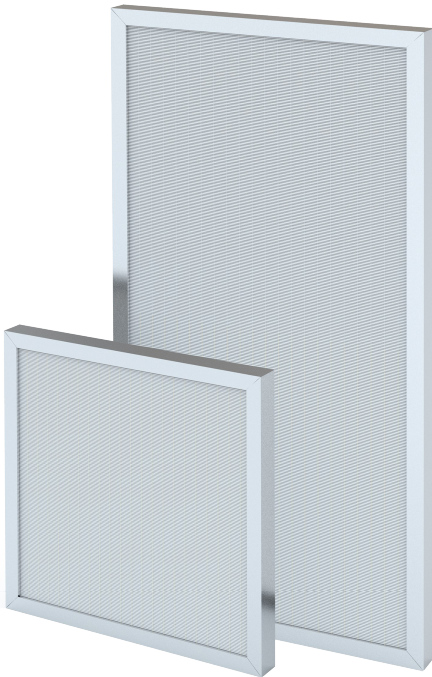




ADVANTAGES

- Strength and durability
- Resistant to premature oil loading
- Free of bisphenol A, phthalates and formaldehyde
- Low pressure drop
- Chemically resistant to decontamination and cleaning agents
- 100% filter scan tested according to EN1822 and ISO29463

Application	Life sciences applications requiring periodic scan testing with oil aerosols
Frame	Extruded anodized aluminium
Gasket	Polyurethane;EPDM;Seamless PU foamed gasket
Media	ePTFE
Separator	Hot-melt
Sealant	Polyurethane
Recommended final pressure drop	2x Initial pressure drop
Max Temperature (°C)	70
Relative Humidity max	90%



Type	EN1822	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
MD14/ES-WW-610x610x66-P0	H14	610x610x66	605/75	10.7
MD14/ES-WW-1220x610x66-P0	H14	1220x610x66	1205/75	21.6
MX14/ES-WW-610x610x90-P0	H14	610x610x90	605/60	10.7
MX14/ES-WW-1220x610x90-P0	H14	1220x610x90	1205/60	21.6