



Cylindrical HEPA Filter Data Sheet Product Code 35378



Size: 224mm OD x 169mm ID x 180mm long
Connection: 6 off M5 nut certs equi-spaced on 197 PCD
Weight: 1.37Kg

Performance:

Efficiency: 99.997% integral efficiency against 0.3 μ m DOP aerosol challenge
Capacity: 130m³/hr
Initial Pressure Drop: 250 Pascal
Final Pressure Drop: 675 Pascal
Maximum Temp: 70°C
Maximum RH: 80%

Materials of construction:

End Caps: Rigid Black Polyurethane
Protective Grids: White powder coated steel
Filter Medium: Non-flammable, water repellent, microfine glass paper
Gasket: 10x5mm neoprene seal

Quality Control:

All M.C. Air Filtration HEPA filters are manufactured and tested under strict quality controlled conditions in accordance with our BS EN ISO 9001 accreditation.

Each Filter is individually factory tested and allocated with a unique serial Number for future traceability.

Alternative sizes, specifications and materials of construction may be available; please contact our Sales office to discuss your specific requirements.

Performance of MCAF Cylindrical HEPA Filter Part Code 35378
Rated Duty 130m³/hr @ 250 Pascal

