



Advantages

- Water resistant cardboard frame
- Bonded cross members to maintain pleat spacing
- Radial pleat design for full media utilization
- Robust construction
- Fully supported media bonded onto a wire support grid
- Replaceable filter media

Application: Prevention of dust and dirt build up on heating/cooling coils within ventilation systems

:Cardboard

:250 Pa

:70°C maximum in continuous service

:Front and side access housings and frames are available, Type 8 and FC Housings

Fire rating: UL 900



EN779	Air Flow/pressure drop (m ³ /h/Pa)
G4	2839/70
G4	3689/70
G4	1326/60
G4	1650/60
G4	2065/60
G4	1650/60
G4	2380/60
G4	1190/60
G4	1980/60
G4	1870/80
G4	2363/80
G4	2958/80
G4	2363/80
G4	3400/80
G4	1700/80
G4	1658/80
G4	2839/80
G4	2550/80
G4	2270/80
G4	3400/70
G4	1700/70
G4	2363/70
G4	1870/70
G4	2363/70
G4	2958/70