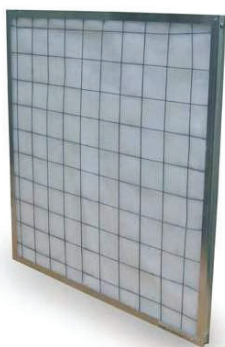


Pre-22



Model: PF-G4-594*594*22-M
PF: Pre-filter
G4: Filter Class EN779-2012
594x594x22: Size WxLxD mm



APPLICATION:

- Functions as a pre-filter in HVAC systems, Extends the lifespan of main filters by capturing larger dust particles, reducing maintenance costs, and improving filtration efficiency.
- Protection via 2 grids
- Ultra Compact
- Supported media upstream and downstream metal face grids
- Suitable for high humidity conditions

Manufacture: Air Filtech, VietNam

Frame: Mil-finished aluminium profile

Filter Media: Synthetic: SR-150-G3/ SR-270-G4 (MGT, Turkey)

Class EN 779:2012: G3, G4

Flame Resistance: F1 DIN 53438

Max. Temperature: 90°C

Relative Humidity: 100%

Model	P/N	Size WxLxD	Filter class EN779:2012	Air Flow (m³/h)	Recommended final pressure drop Pa
PF-G3-289*594*22-M	540401M	289x594x22	G3	1700	250
PF-G3-594*594*22-M	540402M	594x594x22	G3	3400	250
PF-G4-289*594*22-M	540403M	289x594x22	G4	1700	250
PF-G4-594*594*22-M	540404M	594x594x22	G4	3400	250

Pre-46



Model:
 PF-G4-594*594*46-M
PF: Pre-filter
G4: Filter Class EN779-2012
594x594x46: Size WxLxD mm



APPLICATION:

- Functions as a pre-filter in HVAC systems, Extends the lifespan of main filters by capturing larger dust particles, reducing maintenance costs, and improving filtration efficiency.
- Suitable for high humidity conditions
- Replaceable filter media

Manufacture: Air Filtech, VietNam

Frame: Mil-finished aluminium profile

Filter Media: Synthetic: SR-150-G3/ SR-270-G4 (MGT, Turkey)

Class EN 779:2012: G3, G4

Flame Resistance: F1 DIN 53438

Max. Temperature: 90°C

Relative Humidity: 100%

Model	P/N	Size WxLxD	Filter class EN779:2012	Air Flow (m³/h)	Recommended final pressure drop Pa
PF-G3-289*594*46-M	540201M	289x594x46	G3	1700	250
PF-G3-594*594*46-M	540202M	594x594x46	G3	3400	250
PF-G4-289*594*46-M	540203M	289x594x46	G4	1700	250
PF-G4-594*594*46-M	540204M	594x594x46	G4	3400	250