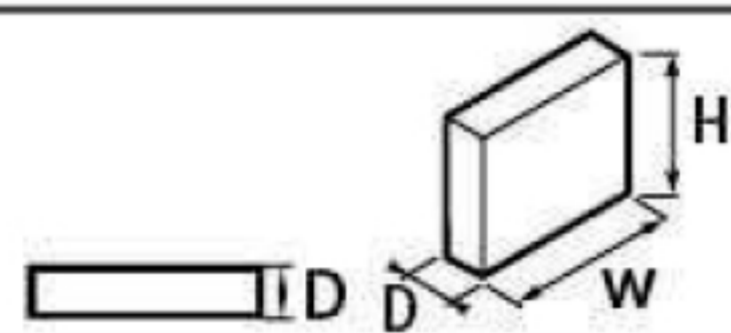


Mini-Pleated medium filter

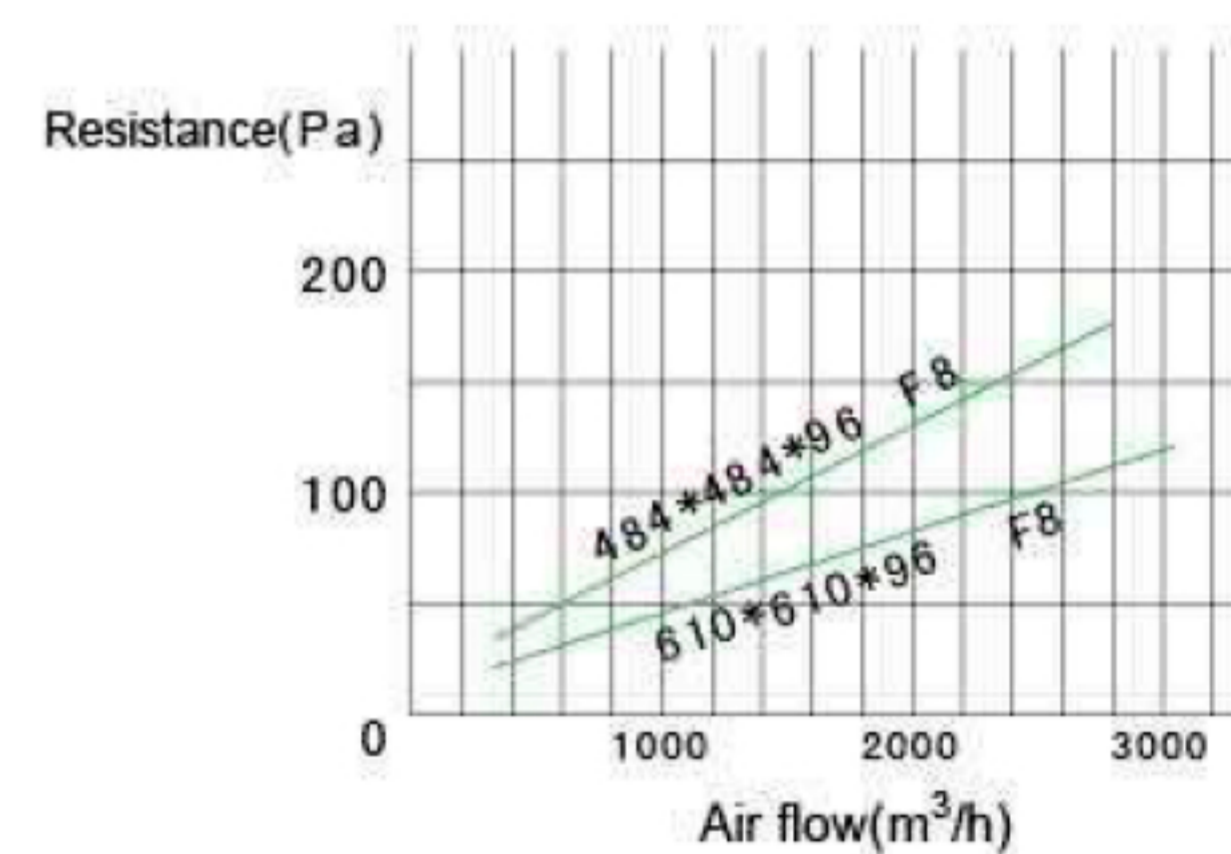


Material And Operation Conditions

Media	Domestic/import High-humidity resistance Glass fiber
Sealant	Pu Polyurethane
Frame	Aluminum/Galvanized/Stainless steel/Plastic
Protectnet	Spray diamond mesh
Separator	EVA hot melt bead
Gasket	Endless Gasket, EVA, Neoprene
Efficiency	65%~95% @ 0.5μm
Max. Temperature	70°C
Max. Humidity	80%~100%
Optional aluminum depth	46~150mm
Optional plastic frame (endless gasket at one side)	43mm

Product Information

- Product Features:**
Small volume, light weight, easy to install, stable efficiency, uniform wind speed.
- Application:**
Mainly used in central air conditioning and integrated air supply system, also it can be used for primary filter of the air-conditioning systems to protect high efficiency filter system and the system itself.
- OEM:**
Customized design is available.



Medium filter class F5 ~ F9

Technology Parameters

Model	Width (mm)	Height (mm)	Depth (mm)	Air flow (m ³ /h)	Initial Resistance (≤Pa)	Final Resistance (Pa)	Media area (m ²)	Dust Holding (g)	Efficiency
K57-A-001	320	320	96	650	60	250-300	4.34	260	F6
K57-A-001	320	320	96	650	80	300-400	4.34	260	F7
K57-A-001	320	320	96	650	100	300-400	4.34	260	F8
K57-A-001	320	320	96	650	120	400-450	4.34	260	F9
K57-A-002	484	484	96	1500	60	250-300	10.18	600	F6
K57-A-002	484	484	96	1500	80	300-400	10.18	600	F7
K57-A-002	484	484	96	1500	100	300-400	10.18	600	F8
K57-A-002	484	484	96	1500	120	400-450	10.18	600	F9
K57-A-003	610	610	96	2400	60	250-300	16.35	1000	F6
K57-A-003	610	610	96	2400	80	300-400	16.35	1000	F7
K57-A-003	610	610	96	2400	100	300-400	16.35	1000	F8
K57-A-003	610	610	96	2400	120	400-450	16.35	1000	F9
K57-A-004	610	915	96	3600	60	250-300	24.69	1500	F6
K57-A-004	610	915	96	3600	80	300-400	24.69	1500	F7
K57-A-004	610	915	96	3600	100	300-400	24.69	1500	F8
K57-A-004	610	915	96	3600	120	400-450	24.69	1500	F9
K57-A-005	610	1220	96	4800	60	250-300	33.02	2000	F6
K57-A-005	610	1220	96	4800	80	300-400	33.02	2000	F7
K57-A-005	610	1220	96	4800	100	300-400	33.02	2000	F8
K57-A-005	610	1220	96	4800	120	400-450	33.02	2000	F9