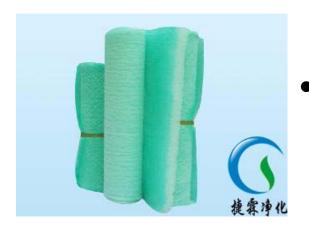
Floor filter

- Made of long fibreglass in non-woven way, large ventilation quantity, small resistance, good efficiency of the dust arrestance for the over-spray.
- It is applied to the superficial spray coating high quality painting-spray filtration, high dust catching, specially,



PA-50/60/PA-100 is suitable for using heat recovery system High strength fibreglass increasing structure;the windward side is green ,the

leeward side is white..

- The low compression performance maintains its outlook, which is completely useful for the filtration fibre to keep the oil mist and the dust
- Nonflammability, heat resistance 170°C
- The compression packing may save the fare and the storage space in the transportation. After decompression, it will regain its original condition
- Outer frame may choose the paper frame , the galvanization iron frame, or aluminium alloy frame.



Using:

- Thick dust filtration for the general air-condition system.
- Applied to the dry spray painting platform and the exchaust gas system of the automobile spray paintting room. It is environment-friendly, reducing the pollution to the environment

Model	PA-50/60	PA-100
Avg.arrestance(acc.EN779)	92%-96%	97%-99%
Initial pessure drop	15Pa	20Pa
Final pessure drop	250Pa	280Pa
Air velocity	0.7-1.75m/s	0.7-1.75m/s
Dust holding at tested	3200-3600 g/m²	3600-4900g/m ²
final		
Temp.resistance,const	170°C	170℃
Temp.short peaks	190°C	190°C
Normal thickness	50/60mm	100mm
Roll sizes standard	0.8*20 1.0*20	0.8*20 1.0*20
	2. 0*20	2. 0*20

Remark:

Wide variety of sizes and thickness