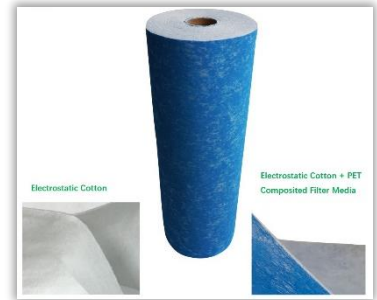


PP 低阻静电棉 Electrostatic PP staple fiber cotton mat

PP 短纤维无纺布工艺生产并加驻静电使其满足空气过滤要求：
PP staple fiber mat with electrical charge for air filtration:

滤效等级 | Efficiency: F5-H11 (45% - 95%)
阻力 | Pressure Drop: 2-6 Pa

- **应用市场：**暖通空调、汽车空调滤芯、空气净化器等
Applications: Air conditioner, Automotive cabin air, Air purifier and etc.
- **产品优势 | Advantages:**
性价比高；可与不同基材复合。
Cost effective; Can be combined with different backing layer materials.
阻力低，容尘量高，使用寿命长。
Low pressure drop, high duct holding capacity and strong durability.



产品技术参数 | Product Technical Data

Type	Area Weight (g/m ²)	Thickness (mm)	Initial Efficiency* (%)	Pressure Drop (Pa)	Structure	Max. Width (mm)	Max. Roll Length (m)
JK-D45%	50 ±10	0.90 ± 0.1	≥45	≤2	PP Cotton + PP protective layer	1500	250
JK-D65%	50 ± 10	0.90 ± 0.1	≥65	≤3			
JK-D90%	70 ±10	1.1 ± 0.1	≥90	≤4			
JK-D95%	80 ±10	1.15 ± 0.1	≥95	≤4	PP protective layer + PP Cotton + PET backing layer	1500	250
JK-PD45%	110 ±10	1.05 ± 0.1	≥45	≤4			
JK-PD65%	110 ±10	1.05 ± 0.1	≥65	≤5			
JK-PD90%	130 ±10	1.3 ± 0.1	≥90	≤6			
JK-PD95%	140 ±10	1.35 ± 0.1	≥95	≤6			

* 测试条件 | Testing condition: 0.3μm NaCl @ 5.3cm/s

基材可按客户要求定制。| Backing layer material can be customized according to requirement from customers.

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