



Filters for Oven
干燥炉/涂装牢固用耐热空气过滤器

RF300/RF200 RF110/RF100/RF50

Characteristics ; 特征

- 1. The filter of dry kiln is aimed for the removal of nicotine, soot and other mine dust maily at a place becoming the high temperature.
主要用子干燥炉等高温均所的过滤, 去除油脂、灰尖、其他粉尖的目的。
- 2. There is very little scattering of fiber broken in comparison with a glass fiber filter, and the work characteristics at the time of the exchange in particular largely improve.
与玻璃纤维比较, 被折断的纤维既非常少, 特别是更换时的操作比较容易。

Article 项目	Item 品名	RF300	RF200	RF110	RF100	RF50	Remarks
Standard size(m)	标准尺寸 (m)	0.5×0.5 0.8×0.8	0.5×0.5 0.8×0.8	1.6×20	1.6×20	1.6×20	Contact us for other sizes.
Thickness(mm)	厚度(mm)	20	23	18	10	19	
Material	材料	Polyimide	Polyamide	Polyamide/ Polyester	Polyamide/ Polyester	Polyester	
Standard air velocity(m/s)	标准空气速度 (m/s)	1.0	1.0	1.0	1.0	0.5	The performance will increase if the air velocity has reduced.
Initial pressure drop(Pa)	初始压力下降(Pa)	38	34	22	18	26	
Ave. Arrestance(%)	平均速捕率(%)	90	90	88	88	98	
Temperature resistance(°C)	温度电阻(°C)	300	240	180	180	120	Maximum usage temperature,
Flame retardancy	阻燃性						These products are categorized in Class 3 according to the Japan Air Cleaning Association's (JACA) Flammability Test No.11A-2003 for Air Purifier Filter Media.
Others	其他	The life time of filter depends on the circumstance such as temperature, environmental condition, air velocity, and so on. Please contact us or our agents for further assistance. 根据使用温度、使用状况、使用风速的不同, 寿命也不同。如有不明之处, 请与经销商或直接与我公司联系。					

Pressure drop 初期压力损失

