

P84 High Temperature Dust Bag



P84 filter bags description:

Material: Polyimide (P84)

Common industries and conditions: for chemical, metal smelting, waste incineration, cement kiln tail, coal-fired boilers and other moderate corrosion of flue gas dust collection.

Note: excellent short-term high-temperature ability.

Material:	Polyimide (P84)
Weight	500m ²
thickness	2.0mm
Air permeability	> 14m ³ /m ² ·min
Longitudinal pull	> 800N/5×20cm
Latitudinal tension	> 1200N/5×20cm
Longitudinal extension	< 35%



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Zonal elongation	< 55%
Operating temperature	260°C
Post-processing	Singeing

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