

Datasheet for Polyester + PTFE Felt

Article Name:	PE/PE 504 PTFE
Composition:	
Fiber:	Polyester
Scrim:	Polyester
Weight (g/m²):	510
Thickness (mm):	1.8
Density (g/cm³):	0.28
Pore volume (%)	78
Dust Diameter(μ m):	**
Tensile Strength:	
(Sample Size 210/50 mm)	
Length[N]:	1500
Cross[N]:	1500
Elongation at Break:	
Length(%):	29
Cross(%):	23
Air Permeability:	
(L/dm ² min. @ 200Pa):	60
Max. change of Dimensions :	
Length(%):	<1
Cross(%):	<1
Temperature Resistance:	
Cont. (°C):	130
Peak. (°C):	150
Surface Design/Treatment:	Heat set, expanded PTFE membrane on one side

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