



## DATA SHEET

### Filter media High Temperature

#### High Temperature

<b>Appearance</b>	Yellow, corrugated
<b>Use</b>	Pleatable filter media
<b>Composition</b>	Combination of two High Temperature synthetic fibers
<b>Area weight</b>	130 g/m <sup>2</sup>
<b>Thickness</b>	0.45 mm
<b>Air Permeability</b> (Frazier)	275 m <sup>3</sup> /m <sup>2</sup> .h at 125 Pa
<b>Surface electrical resistance</b> (DIN 54345)	N/A
<b>Temperature (dry heat)</b>	
Continuous	177 °C
Peaks	200 °C
<b>Chemical resistance</b>	
Hydrolysis	Good
Alkalis	Good
Oxidising agents	Good
Organic solvents	Good
<b>Abrasion resistance</b>	Excellent (TAPPI 476 Taber method)
<b>Supports combustion</b>	No
<b>Application field</b>	Specially designed for dry, high temperature applications. Very good choice for metallurgical, chemical, and industrial applications  Metallurgical, chemical processing and industrial applications

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