

<b>Article:</b>	<b>needlona ®SFO 302/3.0</b>
<b>TAN:</b>	4527
<b>Composition:</b> web: scrim:	100 % preoxidized PAN
<b>Area Weight [g/m²]:</b> Tolerance: ISO 9073-1	300 (285 -315 g/m²)
<b>Thickness [mm]:</b> according to DIN EN ISO 5084 Tolerance:	3.0 (2,85 - 3,15 mm)
<b>Densityapprox. [g/cm³]:</b>	0.10
<b>Temperature Resistance:</b> peaks [°C] temporary* [°C]	1500 1000*
<b>max. Change of Dimensions</b> at 110 °C	< 1
<b>Surface Design/Treatment:</b>	non-flammable non-melting DIN 4102 DIN 5510-2
<b>LOI</b> ISO 4589-2	>40



\* Damaging and disruption of material begins



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certified according to DIN EN ISO 9001 and 14001

The data are based on the determination and measurements (acc. German Standards) of virgin fabrics and are subject to usual tolerances. This information does not express or imply any guarantee and the right is reserved to make any modifications without notice.