



## Jetflag GS

### FACE MATERIAL

<b>Product</b>	<b>Jetflag GS</b> PES flag fabric with "INKTeX+® GS finish" 6144GS with INKTeX+GS® finishing for direct print with diverse inks, flame retardant.
<b>Material</b>	100 % Polyester

### CHARACTERISTICS

<b>Weight</b> acc. to DIN EN 12127	110.00 [g/m <sup>2</sup> ] +- 5 [%]
<b>Shrinkage</b> Heat Shrinkage, 195 °C, 90 sec, lengthwise acc. to PA0_13	-1.00 [%] +- 1 [%]
Heat Shrinkage, 195 °C, 90 sec, crosswise acc. to PA0_13	-1.00 [%] +- 1 [%]
<b>Tearing strength</b> Elongation at 100 N, longitudinal direction acc. to DIN EN ISO 13934-1	6.5 [%] +- 20 [%]
Elongation at 100 N, cross direction acc. to DIN EN ISO 13934-1	15.00 [%] +- 20 [%]
Maximum tensile elongation, longitudinal direction acc. to DIN EN ISO 13934-1	35.00 [%] +- 20 [%]
Maximum tensile elongation, cross direction acc. to DIN EN ISO 13934-1	50.00 [%] +- 20 [%]
Maximum tearing strength, longitudinal direction acc. to DIN EN ISO 13934-1	min. 320.00 [N/5 cm]
Maximum tearing strength, cross direction acc. to DIN EN ISO 13934-1	min. 540.00 [N/5 cm]
<b>Air Permeability</b> Measuring Pressure: 200 Pa Testing Area: 20 cm <sup>2</sup> acc. to DIN EN ISO 9237	1450.00 [l/m <sup>2</sup> s] +- 10 [%]

### OTHERS

Flame retardant	
Ecology	according to Öko-Tex Standard 100, product class IV
Ink	transfer printing, direct printing with dye-sub inks
Field of application:	flags

- The user must determine the material's compatibility with the intended specific application, before using it.
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