

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	Flag
UNTERLAGE	Flag Datenblatt
TYP	datasheet
ORIGINALSEITEN	2
STAND	16.06.2026
DATEI	products/flag/assets/documents/3067252cb5e86967097979acd95a6bc0436fc8239962bd9e4abe606eac8df0c.pdf

Wichtig fuer die Produktion

Die folgenden Originalseiten bleiben in Format, Reihenfolge und Inhalt unveraendert.
Druckmass, Schnitt, Beschnitt, Sicherheitsbereiche und technische Vorlage wurden nicht veraendert.
Bei Zertifikaten, Datenblaettern und Pruefberichten bleiben Aussteller und Originalinhalte unveraendert.

TeraPrint Hinweis

Diese Datei ist lokal bei TeraPrint gespeichert und fuer den Kunden-Download vorbereitet.
Bitte bei Druckdaten immer die Massangaben und Beschnitt-/Sicherheitszonen der Originalvorlage beachten.
Bei Unsicherheit vor Bestellung oder Produktion TeraPrint kontaktieren.

Technical Data Sheet

updated
checked

21.01.2019
21.01.2019

Product	Jetflag GS PES-Fahnenstoff mit "INKTeX+® GS Ausrüstung" 6144GS
Material	100 % Polyester
Stock widths	app. 160 cm, 183 cm, 210 cm, 260 cm, 320 cm
Possible widths	app. 310cm
Making-up	rolled on paper cores
Packaging	wrapped with foil
Ecology	according to STANDARD 100 by OEKO-TEX, product class 2 (direct contact with skin)
Ink-type	transfer printing, direct printing with dye-sub inks
characteristics	Flame retardant
Remarks	We recommend a post-wash for best comfort
Bleaching	do not bleach
Ironing	Ironing with low temperature
Washing	40° Machine wash, normal
Drying	tumbler dry with low temperature (gently)
Professional textile cleaning	professional dry-cleaning



Weight

acc. to DIN EN 12127	110.00	[g/m ²]	+ - 5	[%]
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Shrinkage

Heat Shrinkage, 195 °C, 90 sec,
lengthwise

acc. to PA0_13	-1.00	[%]	+ - 1	[%]
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Heat Shrinkage, 195 °C, 90 sec,
crosswise

acc. to PA0_13	-1.00	[%]	+ - 1	[%]
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Tearing strength

Elongation at 100 N, longitudinal direction

acc. to DIN EN ISO 13934-1	6.50	[%]	+ - 20	[%]
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Elongation at 100 N, cross direction

acc. to DIN EN ISO 13934-1	15.00	[%]	+ - 20	[%]
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Maximum tensile elongation, longitudinal
direction

acc. to DIN EN ISO 13934-1	35.00	[%]	+ - 20	[%]
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Maximum tensile elongation, cross direction

acc. to DIN EN ISO 13934-1	50.00	[%]	+ - 20	[%]
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Maximum tearing strength, longitudinal
direction

acc. to DIN EN ISO 13934-1	min. 320.00	[N/5 cm]		
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Maximum tearing strength, cross direction

acc. to DIN EN ISO 13934-1	min. 540.00	[N/5 cm]		
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others

Air Permeability

Measuring Pressure: 200 Pa

Testing Area: 20 cm²

acc. to DIN EN ISO 9237	1450.00	[l/m ² s]	+ - 10	[%]
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We do not accept liability for errors. The confirmed properties are valid in the state of delivery. Any further processing can change them (e.g. washing / flame retardancy).

Please pay attention to our general considerations regarding fabrication at www.g-o-friedrich.com

Printing mistakes and changes are reserved.