



Fabrics for Digital Printing

About Us

ALL PRINTPLUS FABRICS UNDERGO STRICT PRODUCTION STAGES AND METICULOUS TESTING

PrintPlus Fabrics are produced specifically for high definition printing. All our fabrics undergo strict production stages and meticulous testing to ensure that all PrintPlus Fabrics are:

- Stable to heat (knitted for utmost stability + pre-shrunk)
- Durable
- Fray resistant (reinforced structures)
- Flame retardant (upon request)
- Brilliant color + maximum resolution print ready
- Bright white for printing and can be dyed in any color upon request with the highest light fastness standards in the Industry

Why PrintPlus Fabrics

- PrintPLus Fabrics are designed & manufactured by Elkotb Textiles co. , the biggest warp knitting producer in North Africa since 1972.
- Full range of media digital fabrics solution: Flags, Signage, Garments, Decorations, Upholstery and more.
- We customize our fabric structures and treatments as per your specifications.
- Direct contact with us means more effective business relationship, better flexibility, optimized cost and higher value added.
- Egypt's geographical location.

PrintPlus Fabrics Features

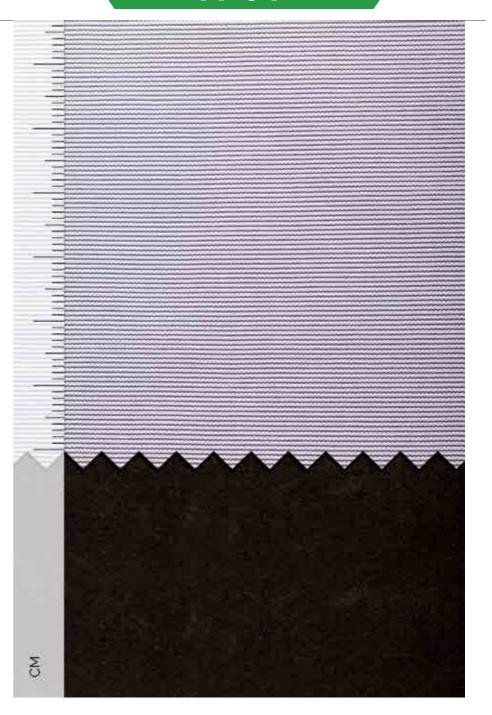
- High resolution and ultimate color brilliance :
 - Dye sublimation ink:
 - Direct
 - Paper Transfer
 - LATEX ink
 - UV curable inks.
- Weight range: 60 to 450 g/sqm
- · Width range: 100 to 320 cm
- Flame retardant finishes including M1, B1, BS 5867 and NFPA 701.



PF 04

PF 04

Surface: Matt	Composition: 100% Polyester
Weight: 110 g/m ²	Available Width: 100 to 310 cm
Thickness: 0.029 mm	
— APPLICATIONS —	
Flag, Beach Flag	
REMARKS —	
Delivered in bright white and can be d highest light fastness in the industry	yed in any other color with the
Fire retardant and water repelent trea	tments are available upon request
NOTES —	
NOTES —	



PF 02

PF 02

Surface: Matt	Composition: 100% Polyes
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Weight: 80 g/m² Available Width: 100 to 310 cm

Thickness: 0.031 mm

APPLICATIONS

Flag, Beach Flag

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

	- NOTES			
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Composition: 100% Polyester Surface: Matt Available Width: 100 to 310 cm Weight: 95 g/m² Thickness: 0.029 mm APPLICATIONS Flag, Beach Flag **REMARKS** • Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry • Fire retardant and water repelent treatments are available upon request **NOTES**

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PF 07

PF 07

Surface: Matt	Composition: 100% Polyester
Weight: 100 g/m ²	Available Width: 100 to 310 cm

Thickness: 0.027 mm

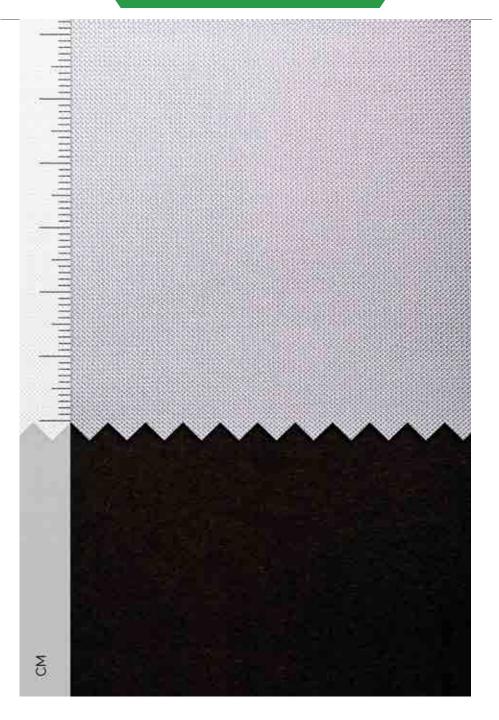
APPLICATIONS

Flag, Beach Flag

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES			



Surface: Matt

Composition: 100% Polyester

Weight: 105 g/m²

Available Width: 100 to 310 cm

Thickness: 0.029 mm

APPLICATIONS -

Flag, Beach Flag

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES



Surface: Matt

Composition: 100% Polyester

Weight: 105 g/m²

Available Width: 100 to 310 cm

Thickness: 0.03 mm

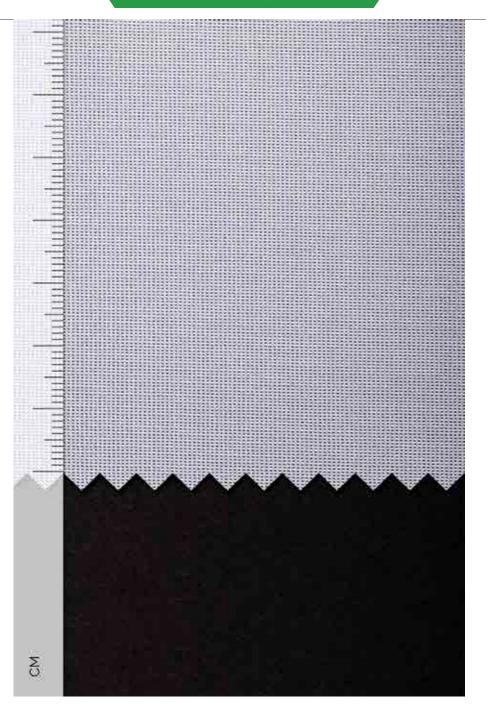
APPLICATIONS -

Flag, Beach Flag

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

— NOTES





PD 09

Surface: Matt

Composition: 100% Polyester

Weight: 170 g/m²

Available Width: 100 to 310 cm

Thickness: 0.039 mm

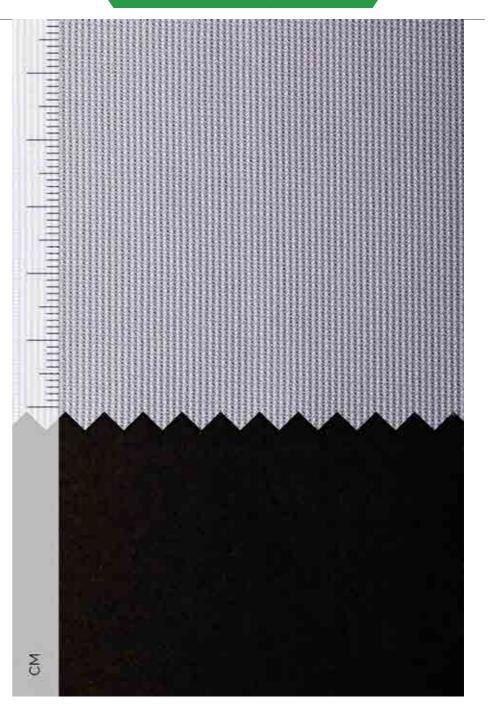
APPLICATIONS

Display Systems, Decoration, Tents, Upholstery

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

	- NOTES			
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PD 12

Surface: Matt

Composition: 100% Polyester

Weight: 250 g/m²

Available Width: 100 to 310 cm

Thickness: 0.046 mm

APPLICATIONS

Display Systems, Decoration, Tents, Upholstery

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

— NOTES —



PD 10

Surface: Matt

Composition: 100% Polyester

Weight: 185 g/m²

Available Width: 100 to 310 cm

Thickness: 0.042 mm

APPLICATIONS

Display Systems, Decoration, Tents, Upholstery

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

— NOTES			



PF PLUS

Composition: 100% Polyester Surface: Matt Weight: 220 g/m² Available Width: 100 to 310 cm Thickness: 0.044 mm **APPLICATIONS** -Display Systems, Decoration, Tents, Upholstery **REMARKS** • Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry • Fire retardant and water repelent treatments are available upon request **NOTES**

PF PLUS



PF 09

PF 09

Surface: Matt	Composition: 100% Polyester
Weight : 175 g/m ²	Available Width: 100 to 310 cm
Thickness: 0.038 mm	
— APPLICATIONS —	
Display, Heavy Flags	
DEMARKS	
Pelivered in bright white and can be chighest light fastness in the industry Fire retardant and water repelent treaters.	
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PPS1

PPS1

Surface: Matt

Composition: 100% Polyester

Weight: 300 g/m²

Available Width: 100 to 300 cm

Thickness: 0.049 mm

APPLICATIONS

Display Systems, Decoration, Tents, Upholstery

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES



PBL03

PBL03

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Composition: 100% Polyester

Weight: 200 g/m²

Available Width: 100 to 310 cm

Thickness: 0.046 mm

APPLICATIONS

Display Systems, Decoration, Tents, Upholstery

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES



PPS2

PPS2

Surface: Matt

Composition: 100% Polyester

Weight: 240 g/m²

Available Width: 100 to 310 cm

Thickness: 0.042 mm

APPLICATIONS

Display, Decorations, Banner, Signs, Table cloth

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

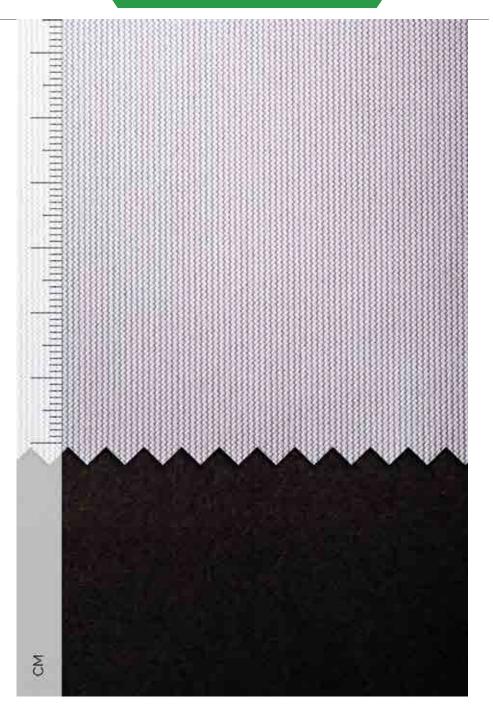
— NOTES —



PBL08 LATEX

Composition: 100% Polyester Surface: Matt Available Width: 100 to 310 cm Weight: 205 g/m² Thickness: 0.044 mm **APPLICATIONS** Display Systems, Decoration, Tents, Upholstery **REMARKS** • Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry • Fire retardant and water repelent treatments are available upon request **NOTES**

PBL08 LATEX



PBL 10

Surface: Matt	Composition: 100% Polyester
Weight: 205 g/m²	Available Width: 100 to 310 cm
Thickness: 0.045 mm	
Mega Display	
Pelivered in bright white and can be chighest light fastness in the industry	
Fire retardant and water repelent trea	
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Fabrics for Digital Printing

PBL 10

PD 20

Surface: Matt	Composition: 100% Polyester

Weight: 105 g/m²

Available Width: 100 to 310 cm

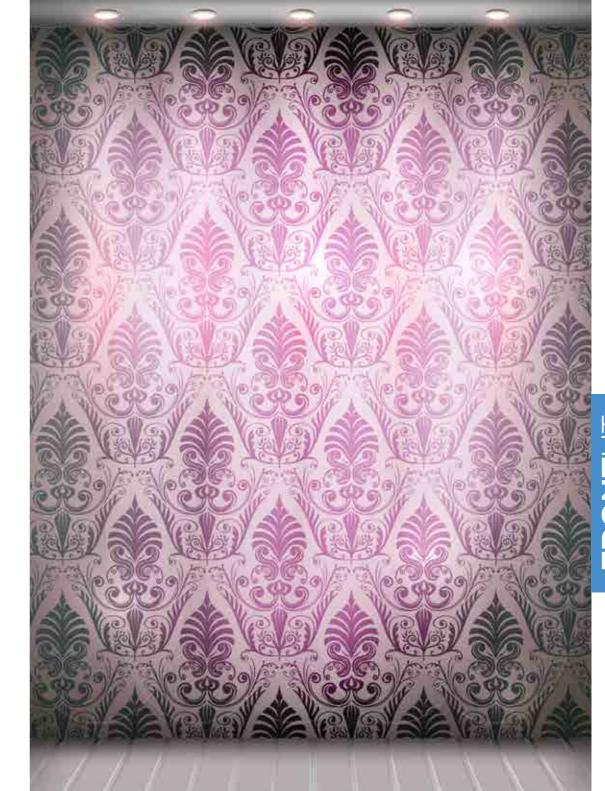
Thickness: 0.029 mm

APPLICATIONS

Mesh Displays, Exhibitions, Theatre

REMARKS -

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request



PD 56

Surface: Bright

Composition: 100% Polyester

Weight: 250 g/m²

Available Width: 100 to 310 cm

Thickness: 0.055 mm

APPLICATIONS

Front Lit Systems, Table Cloth, Decorations

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
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PFL 04

PFL 04

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Composition: 100% Polyester

Weight: 210 g/m²

Available Width: 100 to 310 cm

Thickness: 0.042 mm

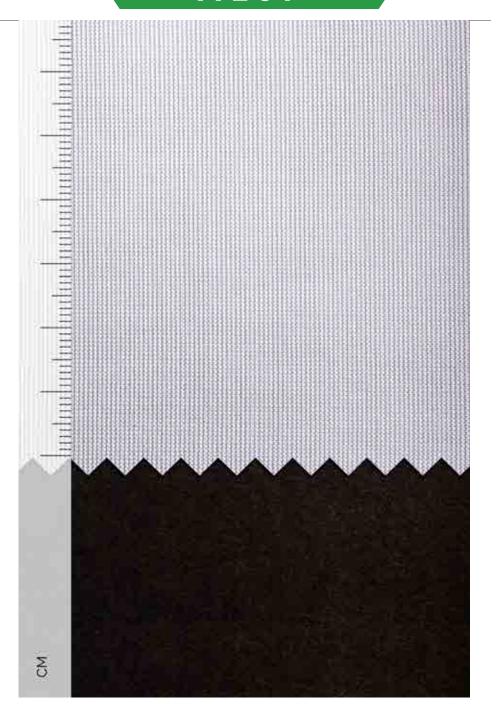
APPLICATIONS

Front Lit Systems, Table Cloth, Decorations

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

— NOTES —



PFL 03

PFL 03

Surface:	· N /I	at:
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Composition: 100% Polyester

Weight: 170 g/m²

Available Width: 100 to 310 cm

Thickness: 0.042 mm

APPLICATIONS -

Front Lit Systems, Table Cloth, Decorations

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES



PBL 01

PBL 01

Surface: Matt

Composition: 100% Polyester

Weight: 235 g/m²

Available Width: 100 to 310 cm

Thickness: 0.051 mm

APPLICATIONS

Front Lit Systems, Table Cloth, Decorations

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES



PBL 02

PBL 02

Surface: Ma	att	
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Composition: 100% Polyester

Weight: 270 g/m²

Available Width: 100 to 310 cm

Thickness: 0.060 mm

APPLICATIONS

Front Lit Systems, Table Cloth, Decorations

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

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Composition: 100% Polyester

Weight: 175 g/m²

Available Width: 100 to 310 cm

Thickness: 0.041 mm

APPLICATIONS -

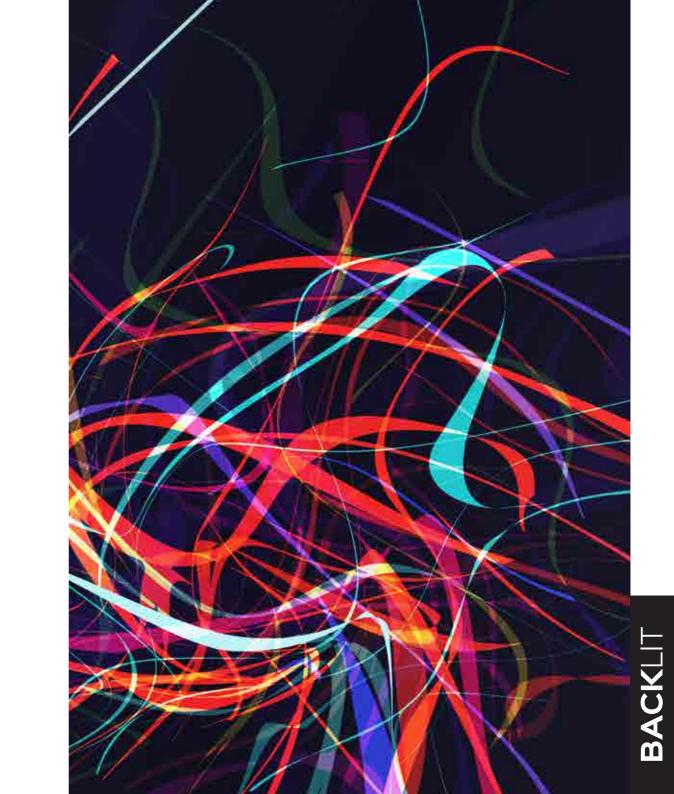
Front Lit Systems, Table Cloth, Decorations

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES





PPTS 08

PPTS 08

Surface: Bright

Composition: 100% Polyester

Weight: 240 g/m²

Available Width: 100 to 310 cm

Thickness: 0.039 mm

APPLICATIONS

Back Lit Systems, Front Lit Systems, Display Systems

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES



PPTS 09

PPTS 09

Surface: Bright

Composition: 100% Polyester

Weight: 290 g/m²

Available Width: 100 to 310 cm

Thickness: 0.045 mm

APPLICATIONS

Back Lit Systems, Front Lit Systems, Display Systems

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

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PPTS 16

PPTS 16

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Composition: 100% Polyester

Weight: 305 g/m²

Available Width: 100 to 310 cm

Thickness: 0.067 mm

APPLICATIONS -

Back Lit Systems, Front Lit Systems, Display Systems

REMARKS

- Delivered in bright white and can be dyed in any other color with the highest light fastness in the industry
- Fire retardant and water repelent treatments are available upon request

NOTES





Visit us at FESPA, Booth B100 Hall 6 Hamburg, 8 - 12 May 2017







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