pyramid Display Materials

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NOW AVAILABLE FROM PYRAMID
be.tex® Berger Brands Now Stocked in Depth

SAMBA FAMILY FR

FLASHLIGHT FR

SALSA DYELUX FR

BLACKBACK ZEBRA FR

GREYBACK SATURN FR

DISPLAY 210 FR

REVOLUTION FR

GREEN VALUETEX FR

MADE FROM RECYCLED PLASTIC BOTTLES

G AIRTRIKOT FR

G&N FLAG 117 FR

EXPANDABLE PREMIUM FR

CANVAS BANNER MATISSE FR

KEDER

00-6266
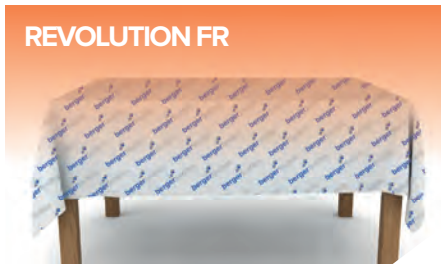
NOW!
IS THE TIME TO MOVE AWAY FROM PVC TO 100% RECYCLABLE POLYESTER

NOVEMBER 2019

bergertextiles can look back on almost 170 years of experience. It all began with the founding of the company in 1849, at that time under the name Schüssler. First, A. Berger (GmbH) acted as a wholesaler with various fabrics and then specialised in the 1980's on textiles for digital printing and obtained an unrivalled market leading position.

The Samba family of digitally printable textile products is widely regarded by the industry as the go to product for a large variety of textile applications with the winning combination of exceptional high quality and value for money. Back this up with more specialist textile products and you have a range of products to cover all your textile and soft signage requirements.

Pyramid Display Materials are proud to have been appointed as official distributors of bergertextiles and will stock the product in depth around the group for next day delivery.

The addition of the Berger textile range adds another leading brand to our portfolio reinforcing Pyramid's position as the largest and most innovative supplier of products to the sign and display sector in the U.K.

To keep up to date with all our new developments get Social with Pyramid

ICON KEY

NEW New Product	Cold Cut	**NO CURL** Non Curling Product	Colour Booster Product
TOP Seller Top Selling Product	**SOL** Solvent Printable	**UV** UV Printable	Environmentally Friendly Production
B1 B1 Fire Rated Product	**5m** 5m Wide Product	**SUB Water** Printable with Sublimation Inks	**Latex** Latex Printable
DIN EN 13501-1 New European Fire Standard	Foldable Product	**SUB Paper** Printable with Transfer Paper	**OEKO TEX®** OEKOTEX - Certified to Standard 100 for no harmful substances

All prices accurate at time of publication.

When you need the market leading textile all-rounder

be.tex® Samba® FR Woven

DESCRIPTION — be.tex® Samba® FR Woven

The original product that sets the benchmark.

Whether for light boxes, display frame systems or stand construction with be.tex® Samba® FR you will achieve results like no other comparable textile.

be.tex® Samba® FR is easy to handle, crease-resistant and with the special light diffusion coating you can achieve an excellent result for illumination from behind. This makes it a real all-round talent that will definitely please your clients and yourself.

The topseller and market leader for light boxes be.tex® Samba® FR is perfect for backlighting and color-intensive print features.

Absolutely crease free, this product is perfect for folded shipment, sun umbrellas, tents, blow-ups, beanbags, lightboxes, aluframes, etc. be.tex® Samba FR even unlit and unprinted is an absolute all-rounder. Uncoated side with Lotus-effect. For very large projects, now also available in 5 metre width: be.tex® Samba® Twin FR.

APPLICATIONS

- Light Boxes
- Display Frame Systems
- Pop Up Display Systems
- Table Cloth
- Inflatables
- Bean Bags
- Banners
- Tents / Parasols

FEATURES

- Air Tight
- No Fraying
- Good Flatness
- Crease Resistant
- Lotus Effect
- Light Diffusion Coating

PRODUCT FEATURES

Material: 100% polyester
Weight: 195 g/m2
Thickness: 230 µm
Stretch: < 1 % Transmission factor: approx 40 %
Whitepoint: 95,7*1,5*-5,9

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
195	1600 X 100	TEXSFR16	575.00	5.75	460.00	4.60
195	2600 X 100	TEXSFR32	934.00	9.34	747.00	7.47
195	3200 X 100	TEXSFR32	1150.00	11.50	920.00	9.20

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When you need the market leading textile all-rounder in 5m width
be.tex® Samba® Twin FR Woven

DESCRIPTION
be.tex® Samba® Twin FR Woven

Samba® Twin is the solution in 500cm and complements the top seller Samba® FR as a market standard for huge light boxes.

Perfect backlighting characteristics and color-intensive print features are standard. Absolutely crease free, therefore perfect for folded shipment, sun umbrellas, tents, blow-ups, beanbags, lightboxes, aluframes, etc. be.tex® Samba® FR even unlit and unprinted is an absolute allrounder. Uncoated side with Lotus--effect.

APPLICATIONS
• Light Boxes
• Display Frame Systems
• Banners
• Stand Construction
• Inflatables
• Tent / Parasol
• Bean Bags

FEATURES
• Air Tight
• No Fraying
• Good Flatness
• Crease Resistant
• Lotus Effect
• Light Diffusion Coating

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
D09-1028 HOHENSTEIN HTTI
Tested for harmful substances.
www.oeko-tex.com/standard100

PRODUCT FEATURES
Material: 100% polyester
Weight: 195 g/m^2
Thickness: 200 µm
Stretch: < ,2 % Transmission factor: approx 40 %
Whitepoint: 94*1*-6 L*a*b

NOTES
If prints are used in 500cm and 320cm side by side, we recommend using Samba® Twin for both widths. Dye sub paper transfer on uncoated side.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

TOP Seller | DIN EN 13501-1 | 5m | UV

OEKO TEX® | SOL

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Display Materials

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When you need the market leading textile all-rounder in an opaque blockout version
be.tex® Samba® Opaque FR Woven

DESCRIPTION

be.tex® Samba® Opaque FR Woven

The award winning be.tex® Samba® FR as a blockout version.

A superb blockout-effect, acheived due to a black yarn in the weaving. There is no blockout coating on the back that could be damaged making be.tex® Samba® Opaque FR very tough. Features like crease free for folded shipment characterise be.tex® Samba® Opaque FR. The media is also curl free which makes it the perfect choice for roll-up applications.

The fine, soft Salsa fabric combined with a thin, dark, scratch-resistant back defines be.tex® Salsa Opaque FR. Perfect for sublimation printing and also with HP Latex inks you will achieve excellent results.

APPLICATIONS

- Blockout
- Display Frame Systems
- Backdrops
- Roll Up Display Systems
- Banners

FEATURES

- Air Tight
- No Fraying
- Colour Boost Coating
- Blackout
- Crease Resistant
- Good Flatness

PRODUCT FEATURES

Material: 100% polyester
Weight: 250 g/m²
Thickness: 270 µm
Transmission factor: 0,01 %
Whitepoint: 94*1*-6 L*a*b

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NOTES

Samba® base fabric with black yarn (blockout), developed for UV, Solvent and Latex. Not recommended for HP Latex 280 / L28500. When handled carefully this fabric can be even folded after printing.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
250	1600 X 70	TEXSOF16	475.00	6.78	452.50	6.46
250	3200 X 60	TEXSOF32	802.20	13.57	775.20	12.92

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When you need the market leading textile all-rounder for double sided printing

be.tex® Samba Double FR Knitted

DESCRIPTION

be.tex® Samba Double FR Knitted

Double-Sided White Blockout Media.

Both sides coated with a white polyacrylic foam and printable.

B1 ❄ **5m** **NO CURL** **UV** **OEKO TEX®**

APPLICATIONS

- Hanging Signage
- Blockout
- Roll Up Display Systems
- Curtains
- Banners

FEATURES

- Both sides Printable
- Blackout
- Good Flatness

PRODUCT FEATURES

Material: 100% polyester
Weight: 294 g/m2

OEKO-TEX® CONFIDENCE IN TEXTILES
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Tested for harmful substances.
www.oeko-tex.com/standard100

NOTES

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
294	3200 X 50	TEXSFD32	1100.00	22.00	990.00	19.80

When you need a specialist textile for light boxes with excellent colour & edge sharpness

be.tex® **Flash Light FR** Knitted

DESCRIPTION   be.tex® **Flash Light FR** Knitted

Fine knitted fabric for light boxes with special light diffusion coating on the back.

The combination of a fine knit structure, light diffusion on the back and colour boost coating on the print side make for suberb results. You get fantastic edge sharpness and very deep black in direct sublimation printing thanks to its light stretch. be.tex® Flash Light FR is easy to clamp and fits perfectly.

FEATURES

- Air Tight
- No Fraying
- Crease Resistant
- Light Diffusion Coating
- Colour Boost Coating

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 D09-1028 HOHENSTEIN HTTI Tested for harmful substances. www.oeko-tex.com/standard100

PRODUCT FEATURES

Material: 100% polyester
Weight: 210 g/m²
Thickness: 260 µm
Stretch: < 1,2% Transmission factor: ca. 36%
Whitepoint: 2,8*2,4*-9,4 L*a*b

APPLICATIONS

- Light Boxes
- Display Frame Systems
- Projections (front/back)
- Banners
- Stand Construction

NOTES

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
210	3200 X 100	TEXFFR32	1250.00	12.50	1070.00	10.70

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Display Materials

When you need a specialist textile for dye sub printing
be.tex® **Salsa Dyelux FR** Woven

DESCRIPTION be.tex® **Salsa Dyelux FR** Woven

Fine woven fabric with special light diffusion backcoating for lightboxes.

A product developed specifically for dye sub printing. Very good transmission and print results even with very dark black. The name be.tex® Salsa Dyelux is a good description where the luxurious fine fabric brings your lightbox prints to life.

The colour boost enhances the colours and the light diffusion coating allows the production of superb prints ensuring that even detailed images are displayed precisely.

TOP Seller | B1 | ❄ | UV | SUB Water | SUB Paper | Latex
SOL | OEKO TEX® | 🚀

APPLICATIONS

- Shower Curtains
- Light Boxes
- Banners
- Projections (front/back)
- Stand Construction

FEATURES

- Smooth Surface
- Air Tight
- No Fraying
- Crease Resistant
- Light Diffusion Coating
- Colour Boost Coating
- High White

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PRODUCT FEATURES

Material: 100% polyester
Weight: 155 g/m^2 Thickness: 170 µm
Stretch: < 1%   Transmission factor: 45 %
Whitepoint: ca. 94*1*-6 L*a*b

NOTES

Salsa® base fabric, developed for dye sub printing, lightdiffusion backcoating for lightboxes. We recommend a maximum temperature of 190°C.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
155	2600 X 70	TEXSDY26	795.00	11.35	715.00	10.21
155	3200 X 70	TEXSDY32	975.00	13.94	875.00	12.50

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When you need a specialist textile for black back work
be.tex® **Blackback Zebra** Woven
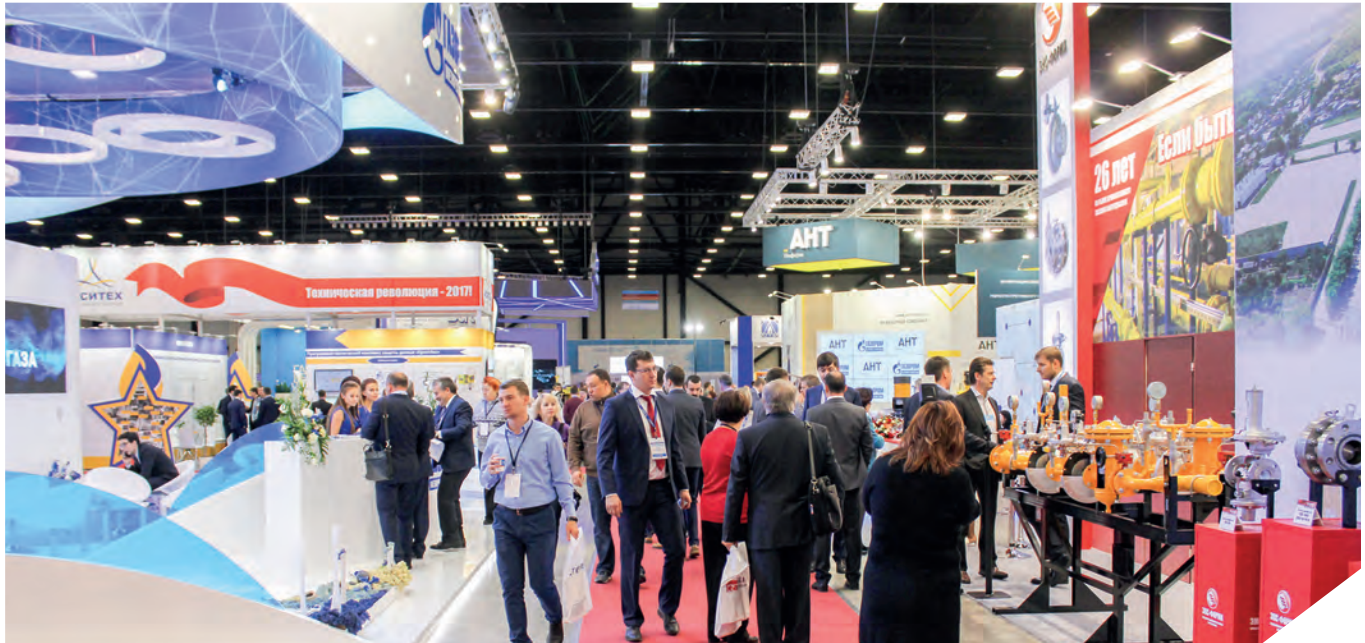
DESCRIPTION   be.tex® **Blackback Zebra** Woven

Black and white like a zebra, but much easier to handle!

This blackout textile impresses with its scratch-resistant black back and brilliant white front. The colour boost coating allows colours to shine and the stretch ensures easy fitting even into very large profile frames.

TOP Seller · DIN EN 13501-1 · OEKO TEX® · 5m · UV · SUB Water · SUB Paper · Latex

APPLICATIONS

• Display Frame Systems
• Banners
• Blackout
• Booth Construction

FEATURES

• Blackout
• Colour Boost Coating
• Black Back

PRODUCT FEATURES

Material: 100% polyester
Weight: 265 g/m2
Thickness: 360 µm
Stretch: < 1 %
Transmission factor: 0,00641%
Whitepoint: 90,1*1,5*-5,4 L*a*b
Shrinkage: Length <5.43% Width <0.5%

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NOTES

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
265	3200 X 50	TEXBZE32	650.00	13.00	585.00	11.70

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When you need a specialist textile for grey back banner work

Greyback Saturn FR Woven
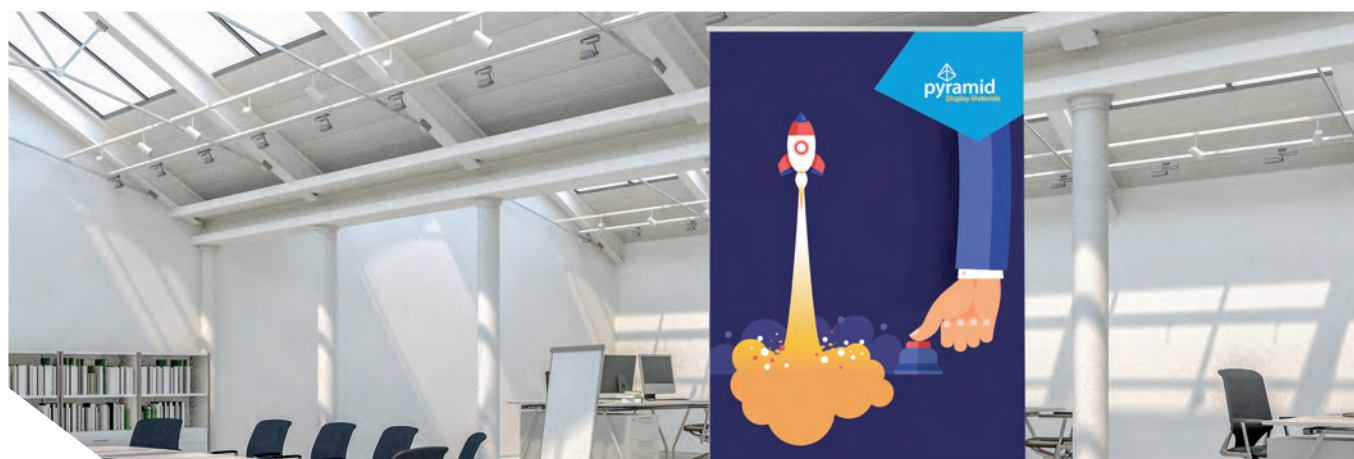
DESCRIPTION Greyback Saturn FR Woven

PES Greyback Banner Saturn FR is a PVC-free greyback banner material.

This is a woven 100% Polyester fabric with both sides acrylate coated. The print side is bright white and the backside has a grey blockout coating. This fabric has a high quality appearance (Canvas) and guarantees very long usage. The material is very strong, lays and hangs flat and is environmentally friendly (100% recyclable) and the surface is washable.

[TOP Seller] [DIN EN 13501-1] [❄] [5m ↔] [NO CURL] [UV] [Latex] [SOL]

APPLICATIONS

- Roll Up Display Systems
- Canvas Frames / Art Reproduction
- Blockout
- Wall Covering
- Curtains
- Banners
- Home / Interior / Decoration

FEATURES

- Air Tight
- Water Tight
- 100% Recyclable
- Blackout
- No Fraying
- Good Flatness

PRODUCT FEATURES

Material: 100% polyester
Weight: ca. 320 g/m^2
Thickness: 330 µm

NOTES

be.tex® Greyback Saturn FR has a very textile, canvas-like surface. Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
320	3200 x 50	TEXGSF32	695.00	13.90	625.00	12.50

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Display Materials

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When you need a specialist textile for brilliant & vivid colours
be.tex® Display 210 FR Knitted

DESCRIPTION be.tex® Display 210 FR Knitted

Certified for HP Latex Inks.

With a new color-boosting-coating on a textile base for more brilliant and vivid colors. This fabric is very opaque and with the colour boost coating it is ideally suited for sublimation printing. See for yourself and appreciate its quality.

FEATURES

- No Fraying
- Good Flatness
- Crease Resistant
- Colour Boost Coating

PRODUCT FEATURES

Material: 100% polyester
Weight: 210 g/m²
Stretch: < 1,6%
Whitepoint: 91*3*-11 L*a*b

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www.oeko-tex.com/standard100

APPLICATIONS

- Display Frame Systems
- Home / Interior / Decoration
- Furniture
- Banners
- Pop Up Display Systems

NOTES

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
210	3200 X 100	TEXDFR32	875.00	8.75	662.73	6.62

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When you need a specialist textile one side matt, one side semi gloss in a lighter weight

be.tex® Revolution FR Knitted

DESCRIPTION

be.tex® Revolution FR Knitted

The next generation of display fabric.

One side matt and the other side semi gloss. Absolutely crease free. With 180gsm^2 this product is lighter than the standard display materials but nevertheless more opaque.

APPLICATIONS

- Table Cloth
- Display Frame Systems
- Pop Up Display Systems
- Banners

FEATURES

- 100% Recyclable
- Very Soft
- No Fraying
- Crease Free
- Colour Boost Coating

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NOTES

When sewing in the running direction, strips or lines can appear parallel to the seam at a distance of up to approx. 2 cm. A thin needle and a longer stitch can have a positive effect.

Technical textiles are naturally subject to weather conditions. This product can be used outdoor for a short term.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
180	1600 X 100	TEXRFR16	357.50	3.57	336.00	3.36
180	3200 X 100	TEXRFR32	715.00	7.15	672.92	6.73

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Display Materials

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When you need a specialist all round textile with suberb environmental credentials. made from recycled plastic bottles!
be.tex® Green Valuetex FR Knitted
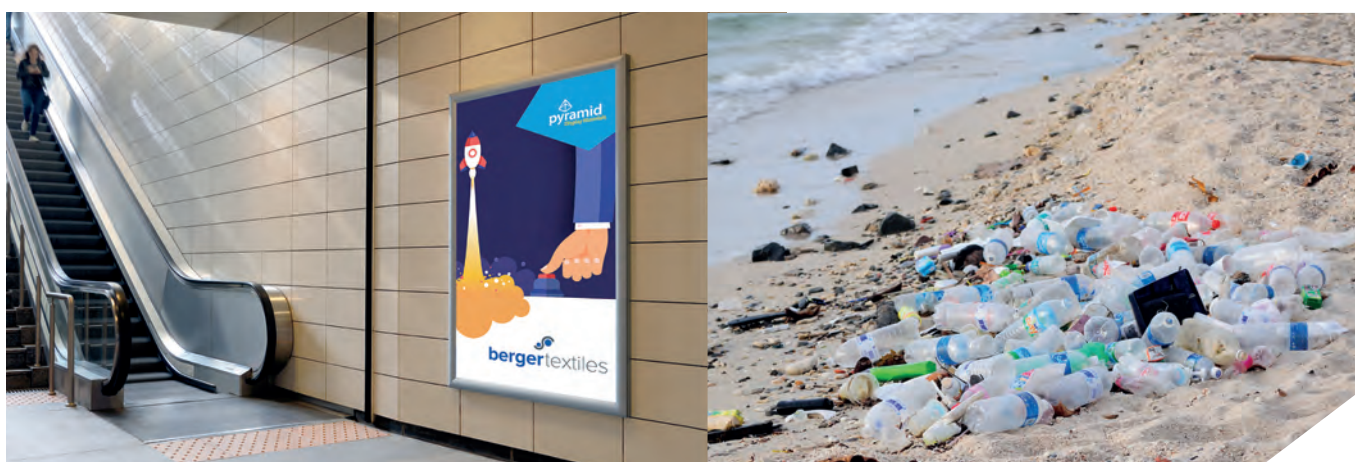
DESCRIPTION

be.tex® Green Valuetex FR Knitted

The Yarn that is used for be.tex® green Valuetex FR is sustainably produced out of recycled plastic bottles. The fabric is soft, crease free and opaque. By using the be.tex® green Valuetex FR material, you make the right environmental choice.

DIN EN 13501-1

SUB Water **SUB Paper**

APPLICATIONS

- Display Frame Systems
- Banners
- Pop Up Display Systems
- Table Cloth

FEATURES

- No Fraying
- Good Flatness
- Crease Resistant
- Soft
- Opaque
- Recycled Polyester Yarn Made From Plastic Bottles

PRODUCT FEATURES

Material: 100% polyester
Weight: 150 g/m²
Stretch: length: < 1% width: < 1,4%
Whitepoint: 89,7*2,7*-11,6
Thickness: 320 µm
Transmission: 45,8%
Calender: 195°C / 42 sec

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NOTES

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GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
150	3200 x 50	TEXGRV32	766.00	15.32	690.00	13.80

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When you need a specialist textile for the production of beach & shaped flags

G-Airtricot FR Knitted
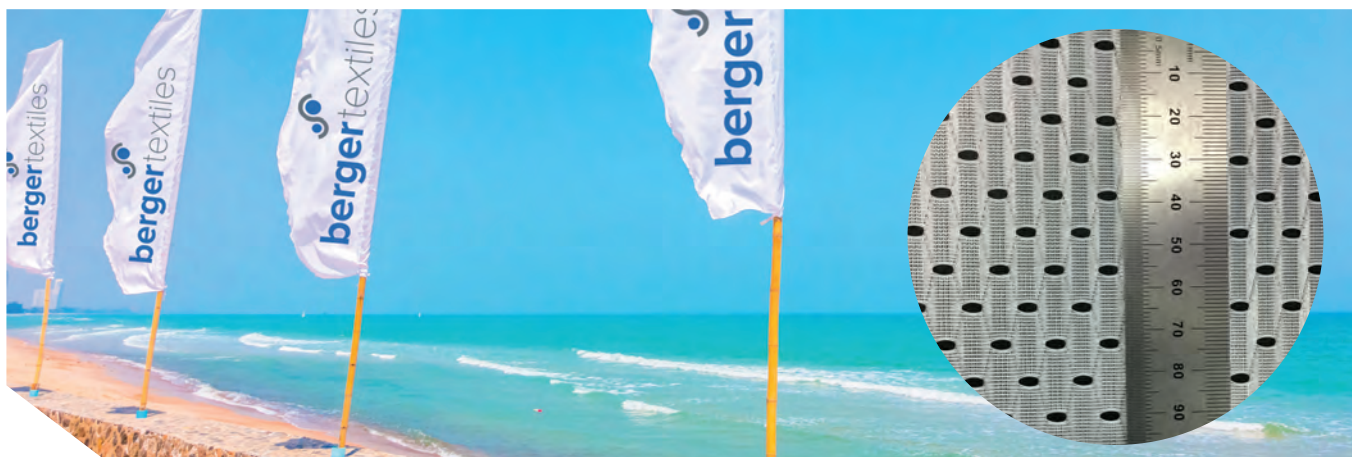
DESCRIPTION

G-Airtricot FR Knitted

G-Airtricot FR is especially popular for every beach flag shape. The oval hole structure increases the resistance and air permeability of the flag fabric. At a distance of only a few metres, the holes become invisible. **berger**textiles offers a matching strong rubber edging for the tunnel edge.

TOP Seller	B1	M1				
UV	SUB Water	SUB Paper	Latex			

APPLICATIONS

- Beach Flags
- Flags
- Banners

FEATURES

- Soft
- No Fraying
- Crease Resistant
- Antistatic
- Transparent

PRODUCT FEATURES

Material: 100% polyester
Weight: 105 g/m^2
Thickness: 320 µm
Transmission factor: 71.3%
Whitepoint: 90,1*1,8*-8,9 L*a*b
Shrinkage: length <1.4% width <0.7%

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NOTES

When sewing in the running direction, strips or lines can appear parallel to the seam at a distance of up to approx 2 cm. A thin needle and a longer stitch can help alieviate this.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
110	3200 X 100	TEXGAR32	468.10	4.68	398.00	3.98

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Display Materials

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When you need a specialist textile for flag work with a fire rating

G-Flag 117 FR Knitted

DESCRIPTION G-Flag 117 FR Knitted

A New Generation of Flag Material.

Highest quality flag textile with a fire rating. Perfect for flags, banners and beach flags.

TOP Seller | DIN EN 13501-1 | M1 | ❄ | ◭ | UV | SUB Water

SUB Paper | Latex | 🍃

APPLICATIONS

- Flags
- Beach Flags
- Banners

FEATURES

- Antistatic
- Very Soft
- No Fraying
- Transparent

PRODUCT FEATURES

Material: 100% polyester
Weight: 110 g/m²
Stretch: Length: < 12,5% Width: < 1%
Thickness: 300 µm
Transmission: ca. 55%
L*a*b* Whitepoint: ca. 91*3*-12
Calender: 195 °C / 42 sec
Shrinkage: Length: < 2,1%   Width: < 0,1%

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NOTES

Technical textiles are naturally subject to weather conditions. This product can be used outdoor for a short term.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
110	1860 X 100	TEXNFL18	177.25	1.77	159.55	1.59

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When you need a specialist textile for flag work
N-Flag 117 Knitted

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Display Materials
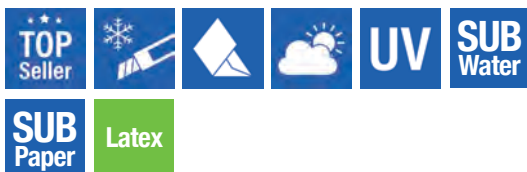

DESCRIPTION N-Flag 117 Knitted

A New Generation of Flag Material.

Highest quality flag textile. Perfect for flags, banners and beach flags.

PRODUCT FEATURES

Material: 100% polyester
Weight: 110 g/m²
Stretch: Length: < 12,5% Width: < 1%
Thickness: 300 µm
Transmission: ca. 55%
L*a*b* Whitepoint: ca. 91*3*-12
Calender: 195 °C / 42 sec
Shrinkage: Length: < 2,1%   Width: < 0,1%

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NOTES

Technical textiles are naturally subject to weather conditions. This product can be used outdoor for a short term.

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APPLICATIONS

- Flags
- Beach Flags
- Banners

FEATURES

- Antistatic
- Very Soft
- No Fraying
- Transparent

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
110	1860 X 100	TEXGFL18	225.00	2.25	205.00	2.05
110	3200 X 100	TEXGFL32	385.00	3.85	350.00	3.50

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Display Materials

bergertextiles

When you need a specialist textile where a lot of stretch is required

be.tex® Expandable Premium FR Knitted

DESCRIPTION

be.tex® Expandable Premium FR Knitted

A knitted fabric for applications where a lot of stretch is needed.

Zipperwalls, 3D-shapes, stretchable tablecloth etc.

DIN EN 13501-1 | SUB Water | SUB Paper | Latex | OEKO TEX®

APPLICATIONS

- Display Frame Systems
- Stretch
- Pop Up Display Systems
- Table Cloth
- Home / Interior / Decoration

FEATURES

- Very Soft
- No Fraying
- Crease Resistant
- Colour Boost Coating

PRODUCT FEATURES

Material: 100% polyester
Weight: 110 g/m^2
Stretch: Length: < 3% Width: < 8%
Thickness: 430 µm
Transmission: ca. 44%
L*a*b* Whitepoint: ca. 93,5*1,8*-7,1
Calender: 195 °C / 42 sec
Shrinkage: Length: < 2,7% Width: < 0,5%

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
D09-1028 HOHENSTEIN HTTI
Tested for harmful substances.
www.oeko-tex.com/standard100

NOTES

Stretch in width ca. 3%, in length ca. 2%.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £		11 ROLLS + £	
			PER ROLL	PER LM	PER ROLL	PER LM
195	3200 X 90	TEXEPR32	777.77	8.64	700.00	7.78

When you need a specialist textile for a canvas finish

Canvas Banner Matisse Woven

pyramid
Display Materials

DESCRIPTION Canvas Banner Matisse Woven

The Top Selling Canvas Effect Textile.

An affordable, high quality canvas banner. Suitable for creating photos, art prints, roll up displays and banners together with on trend printed deck chairs. With this matt polyester canvas you get a genuine allrounder. The special coating is suitable for UV, HP Latex and solvent inks. When printed this product is also very easy to process.

TOP Seller | **NO CURL** | **SOL** | **UV** | Latex

APPLICATIONS

- Printed Deckchairs
- Canvas Frames / Art Reproduction
- Roll Up Display Systems
- Wall Covering
- Banners

FEATURES

- No Fraying
- Good Flatness

PRODUCT FEATURES

Material: 100% polyester
Weight: 270 g/m²
Thickness: 380 µm
L*a*b* Whitepoint: ca. 95,4*1,8*-5,4

NOTES

Technical textiles are naturally subject to weather conditions. This product can be used outdoor for a short term.

Important: Run a print test! Many factors influence the textile during printing and application. All information supplied is given in good faith and based on experience. We would ask though, that you satisfy yourself the product you are choosing is fit for your purpose prior to entering into commercial work.

GSM	SIZE mm x m	PRODUCT CODE	1 - 10 ROLLS £ PER ROLL	PER LM	11 ROLLS + £ PER ROLL	PER LM
270	1520 X 30	TEXCBM15	137.00	4.57	117.90	3.93

It's time to move away from PVC now to 100% recyclable polyester fabrics

All **berger**textiles products are PVC, heavy metal and phthalate-free. All our coatings are waterbased and comply with the current REACH requirements.

Waterbased Coatings
bergertextiles

REACH Compliant
bergertextiles

100% Recylable Polyester
bergertextiles

PVC Free
bergertextiles

Heavy Metal Free
bergertextiles

Phthalate Free
bergertextiles

When you need a specialist finish for your fabric print
KEDER FLEXIBLE EDGING STRIP

When you need a specialist finish for your fabric print
KEDER FLEXIBLE EDGING STRIP

DESCRIPTION **KEDER FLEXIBLE EDGING STRIP**

Keder is a flat piece of flexible material which is sewn into the edge of your printed textile cloth & graphics, which allows your soft signage to lock into an aluminum frame. This system creates a tight, strong & sleek finished look. This versatile method enables you to switch out graphics repeatedly, without having to replace the frame. There are many applications for textile frames, such as: LED frames, backlit & front-lit frames, stand construction, retail & interiors. Sold by the roll.

KEDER TPE

The environmentally friendly, PVC free Keder solution. Semi soft and semi stretch this material is increasingly being specified for use in Exhibition halls across Europe to meet new recycling guidelines. The perfect environmentally friendly match when used with polyester based fabrics.

KEDER PVC

The budget version of Keder when cost is a consideration on projects. Heavy duty, rigid with a lower degree of stretch.

KEDER SILICON

The classic top of the range Keder material. Very soft and high stretch this material creates problem free solutions across a large variety of high end soft signage applications.

| TYPE	WIDTH mm	SIZE mm x m	PRODUCT CODE	PER ROLL £
Keder TPE	14	3mm X 100	TEXXTPE	39.00
Keder Silicon	14	3mm X 100	TEXXSIL	42.00
Keder PVC	14	3mm X 200	TEXXTPVC	39.00

![berger textiles logo]

Types of Textiles

There are generally two types of textiles woven and knitted. The basic difference between woven and knit fabrics is in the yarn or thread that composes them.
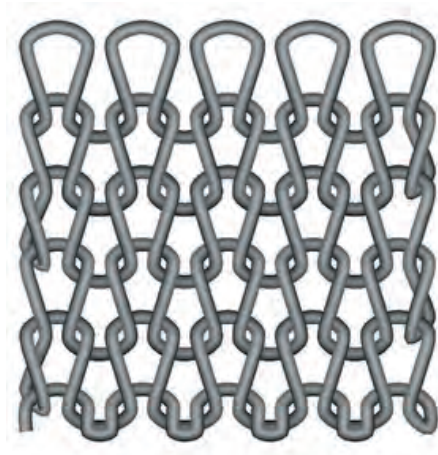
WOVEN

Multiple yarns comprise a woven fabric, crossing each other at right angles to form the grain.
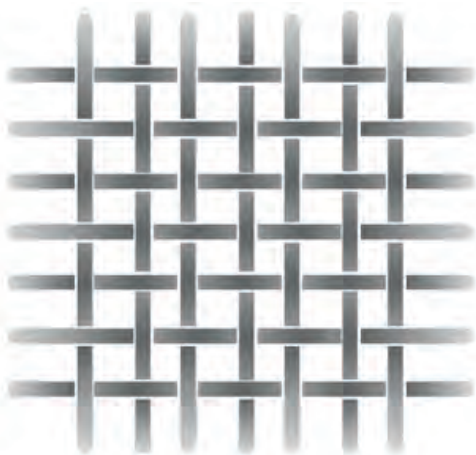
KNITTED

A knit fabric is made up of a single yarn, looped continuously to produce a braided look.

Stretching is one of the tests to know whether a fabric is knit or woven. A knit fabric will stretch easily along its width, slightly less along its length, and it may also produce a run or lose its shape if stretched too much. A woven fabric will have barely any give along its width, and only slightly more give along its length.

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3A COMPOSITES

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