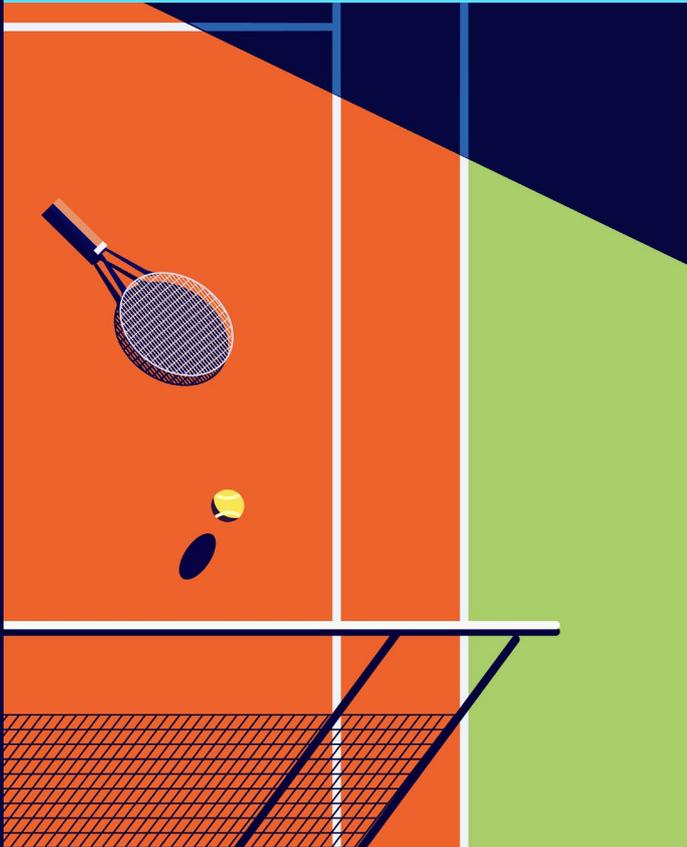
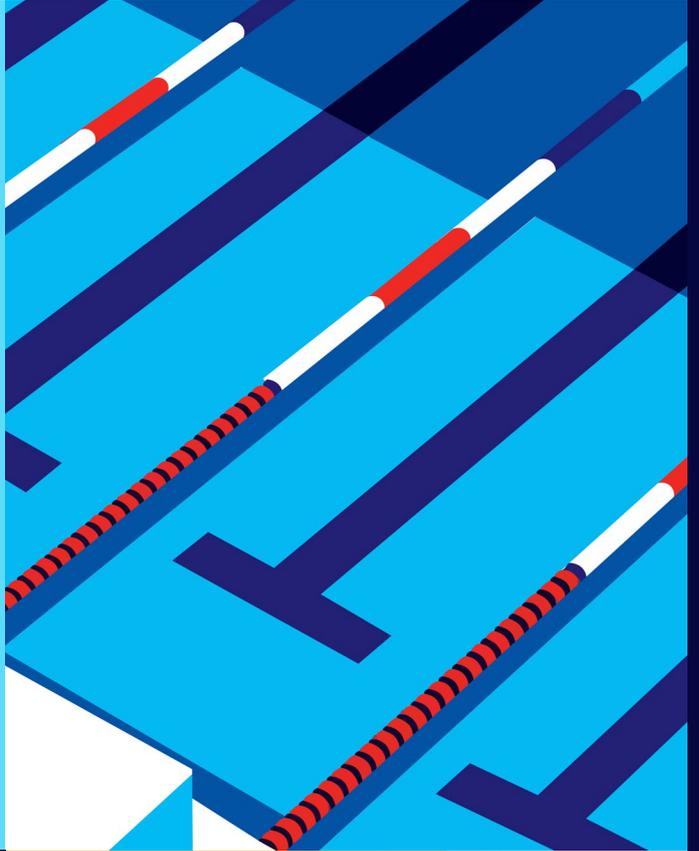


Boselli Sports Concept Book | Edition 2025

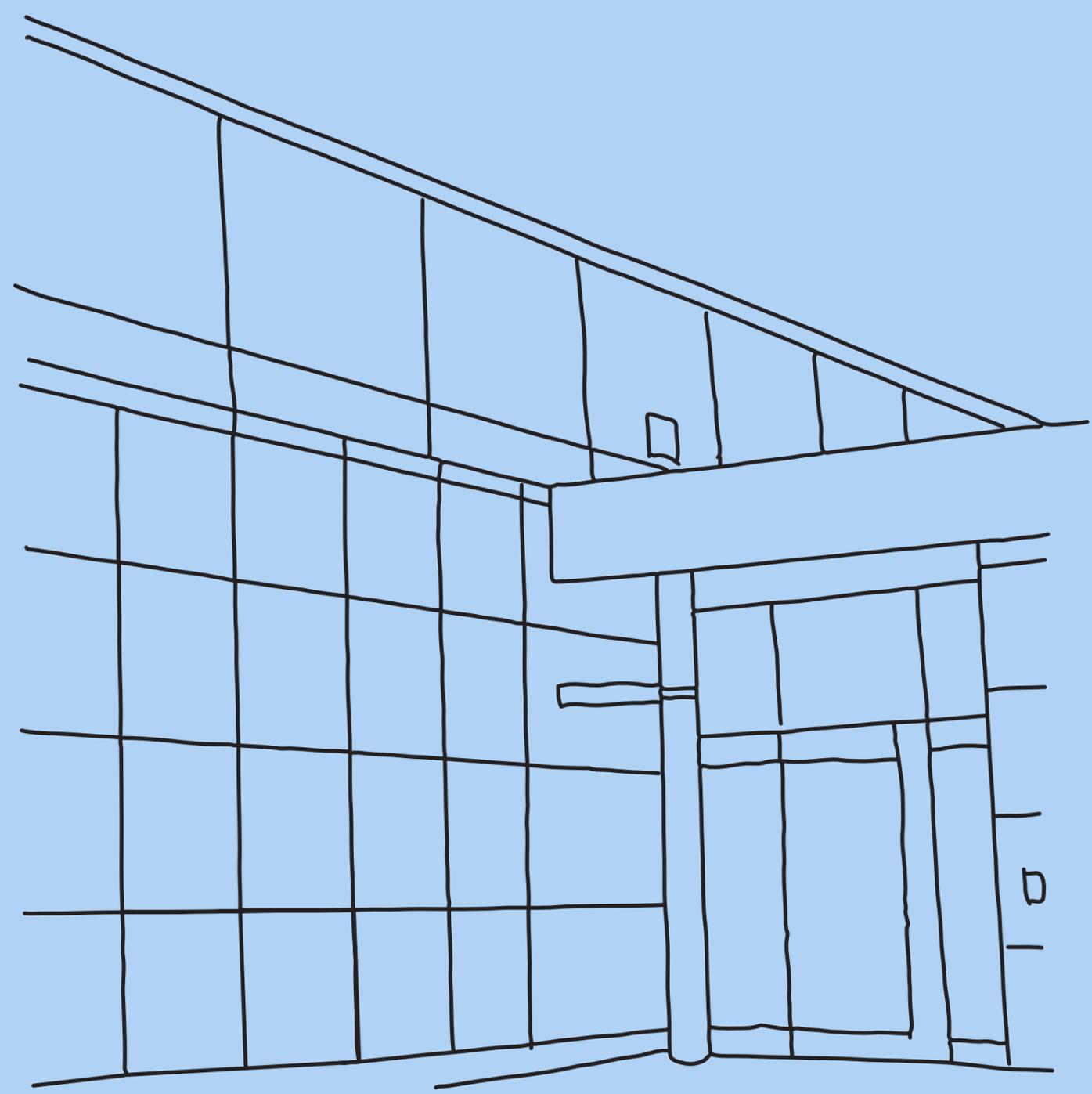


BOSELLI 1898
SPORT

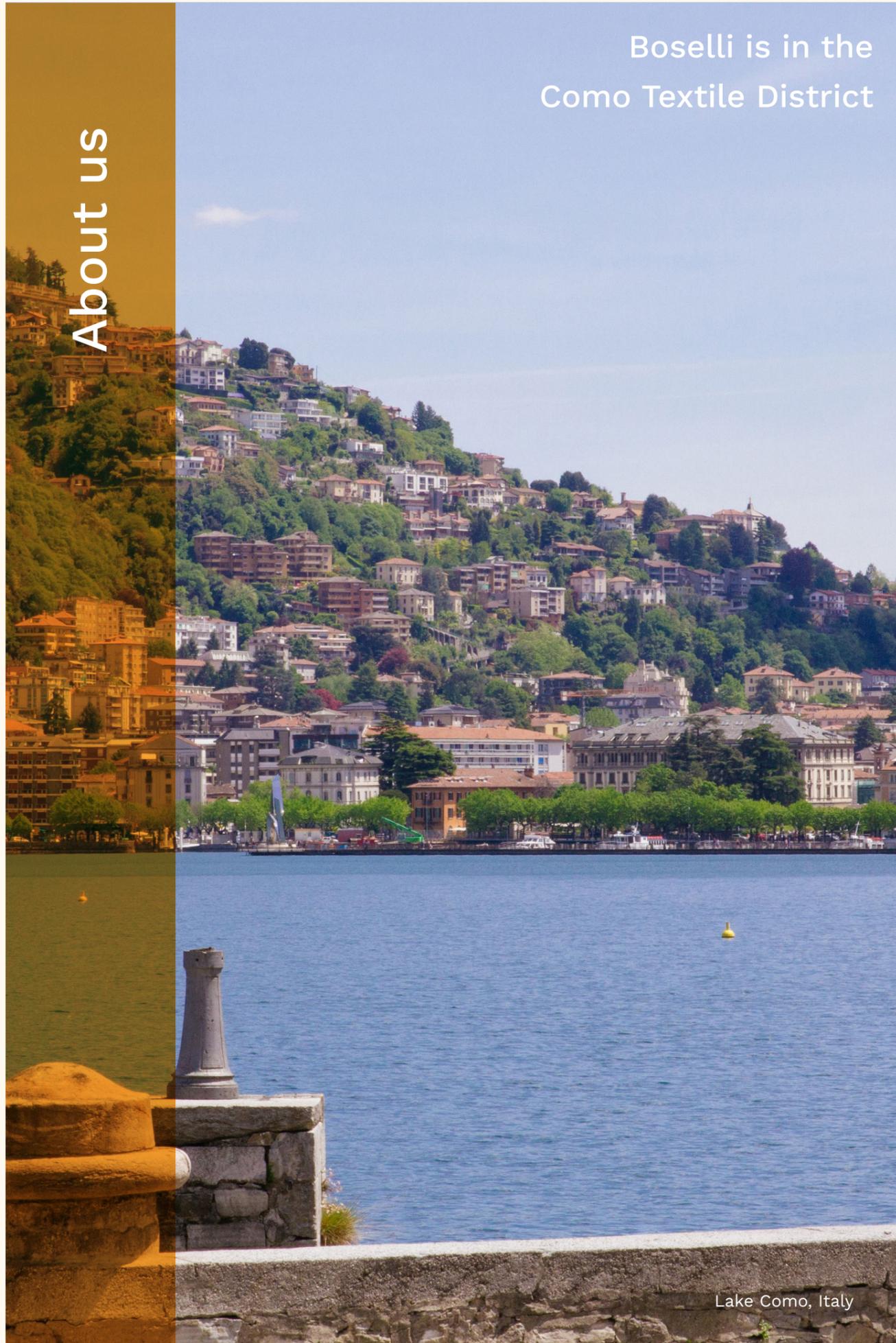




Scan the QR code to go to the E. Boselli & C website and discover our fabrics and technical information.



Boselli is in the
Como Textile District



Lake Como, Italy

The leader of polyester fabrics



Villa Olmo, Como, Italy

E.Boselli & C. : Innovators by tradition

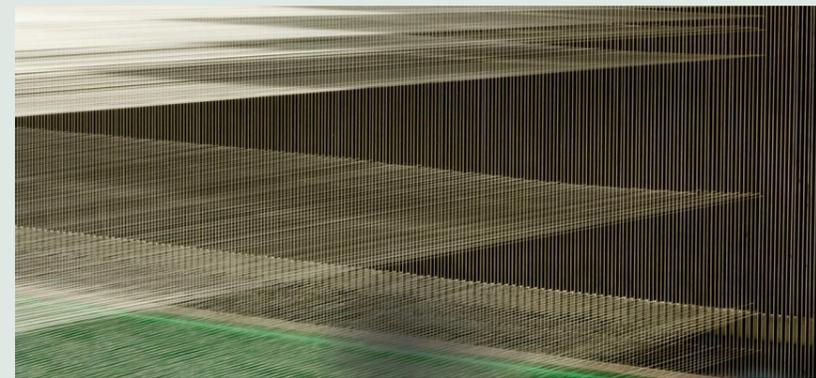
Founded in 1898, Boselli is a verticalized company that controls the entire production process, **from the yarn, to the fabric up to the finishing**, satisfying different uses: underwear, swimwear, apparel, sportswear and homewear, **with the utmost expertise in polyester**. The entire production cycle is monitored and controlled. Attention to quality, service, respect for the environment, safety and health of our people are values rooted in the company's culture and history.

Boselli is based in the region of Como, next to the the impressive natural beauty of Lake Como and the mountains that surround it. **The territory, the people and the culture of Como are embedded in our history.**



“ Sustainability is an integral part of our concept of quality ”

The **completely verticalized production plant** is our strength, which allows us a constant control over the entire process, from the yarn to the fabric up to the finishing, guaranteeing **certified quality** and innovative solutions. The constant development of articles, jacquard designs and new color proposals, allows us to offer our customers a stylistic collaboration and technical support. By monitoring each phase of the production cycle, we are able to **reduce the use of water, chemicals and avoid waste.**





All Boselli's Eco Fabrics are GRS certified



The Global Recycle Standard (GRS) responds to the need of providing an environmental declaration verified by third parties proving:

- The content from **recycled materials** of their products (both intermediate and finished)
- Compliance with **environmental, social, ethical and safety criteria**
- It certifies that Boselli's fabrics are obtained from recycled materials that respect those criterias, extended to all stages of the production chain.

- REBIS.GRS** 6A406
- RENET.GRS** 9A407
- RACE24.GRS** 2412C
- TECH24.GRS** 24C12 dis 9642
- TECH24.GRS** 24C12 dis 9643
- REPOWER.GRS** 7640X
- RACE24JACQ.GRS** C2412 dis 5846
- RACE24JACQ.GRS** C2412 dis 7684
- RACE24JACQ.GRS** C2412 dis 7685
- RACE24JACQ.GRS** C2412 dis 7686
- RACE24JACQ.GRS** C2412 dis 7687
- RACE24JACQ.GRS** C2412 dis 7688
- RACE24JACQ.GRS** C2412 dis 7689
- RACE24JACQ.GRS** C2412 dis 7690
- RACE24JACQ.GRS** C2412 dis 5845
- WINTECH.GRS** 9A499 dis 5881
- WINTECH.GRS** 9A499 dis 5882
- ECOMALIBU.GRS** 9A496 dis 9654
- ECOVICHY.GRS** 9A505 dis 9636
- VENICE.GRS** 9A477 dis 5999



PFC FREE

NO FLUOROCARBON IN THE BOSELLI PRODUCTION



3D-Ready

GHISALLOJACQ T2112
dis 5570 col. K21



Boselli offers the 3D digital version of fabrics for maximum collaboration with customers who already use 3D modeling.


BOSELLI 1898



www.boselli.it

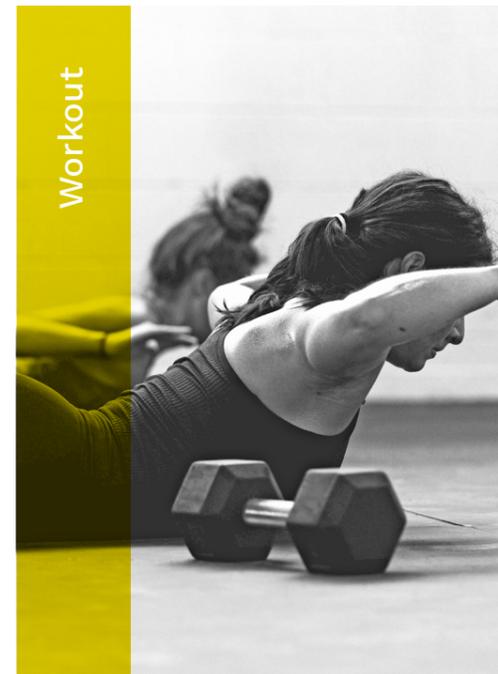
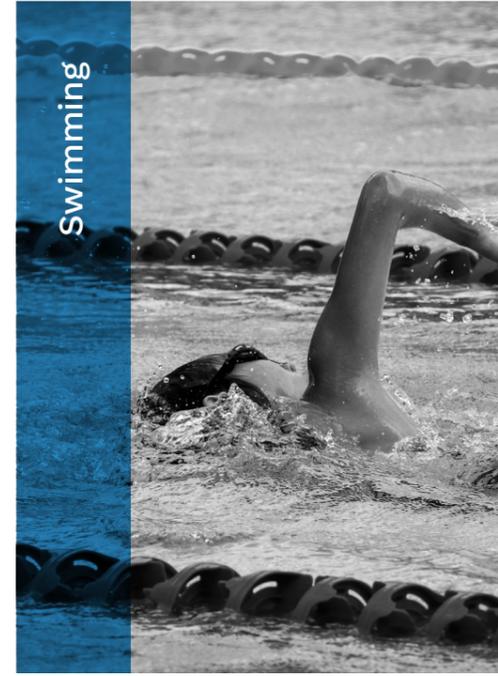
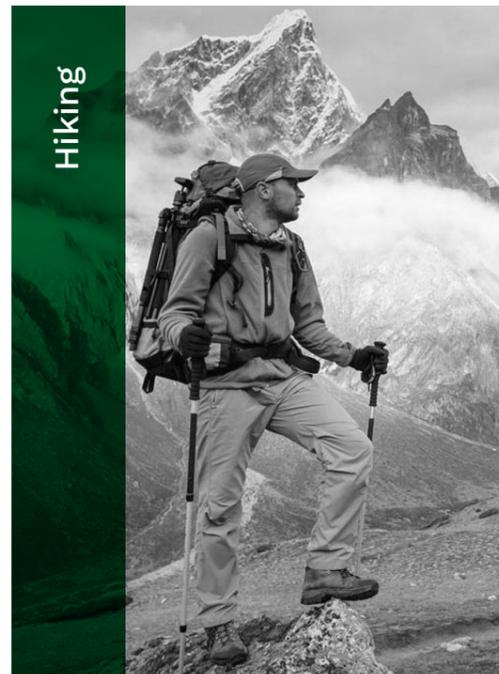
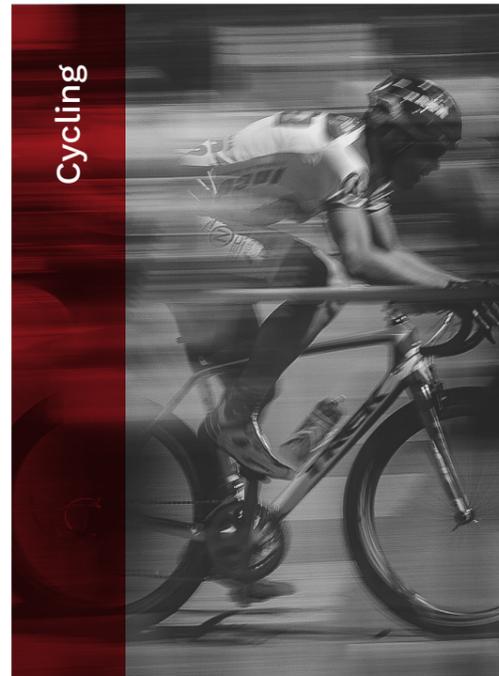
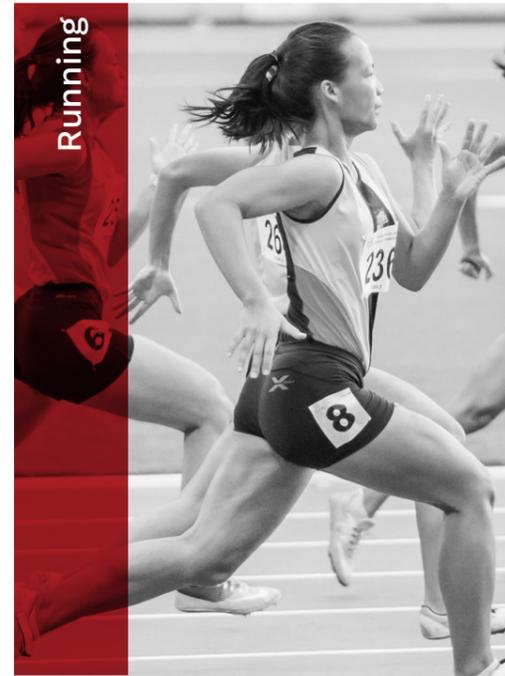


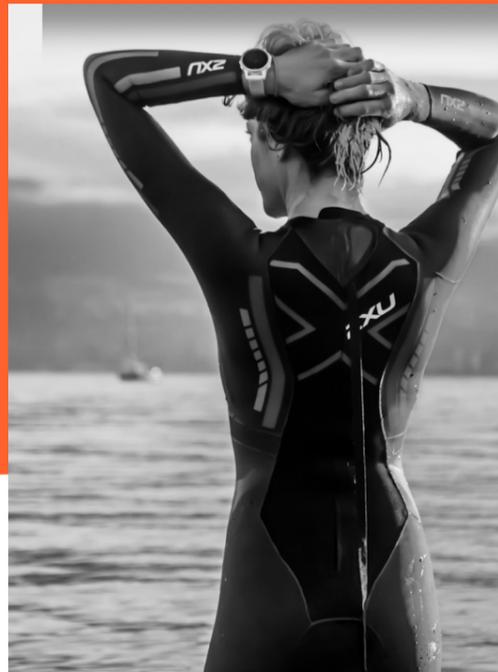
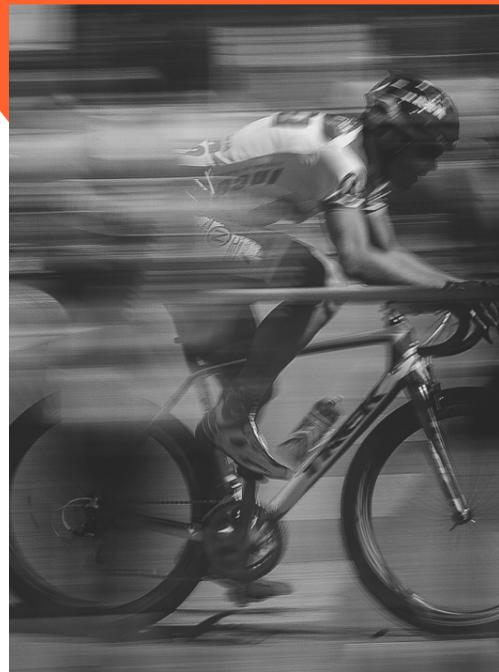
BESTSELLERS ONLINE SERVICE



WITHOUT A MINIMUM ORDER

FIND BOSELLI'S BESTSELLERS ON WWW.BOSELLI.IT.
CHOOSE ONE OF OUR QUALITIES, SELECT THE COLOR AND THE QUANTITY OF
METERS YOU WANT TO BUY. ADD THIS TO YOUR CART AND PLACE THE ORDER.





GHISALLO 2112T

High performance, excellent tear resistance, no pilling, no curling effect, lightweight, ultra fine, high percentage of elastomer. A super technical fabric, pleasant **tech touch** that is often combined with fabrics attached with membranes. Ghisallo is also used for its high breathability factor and for this reason it is applied in the construction of winter garments, on the back of the athlete. It is suitable for a total look, from sports tops to shorts. It has the opaque and compact look that are typical of elegant fabrics and, for this reason, it is suitable for garments to be worn to go to the office with the bicycle. Suitable for tapeable, bonding and lasercut technologies, and it is also printable. Weight: 128 g/sqm Composition: PL 78 % EL 22 %.



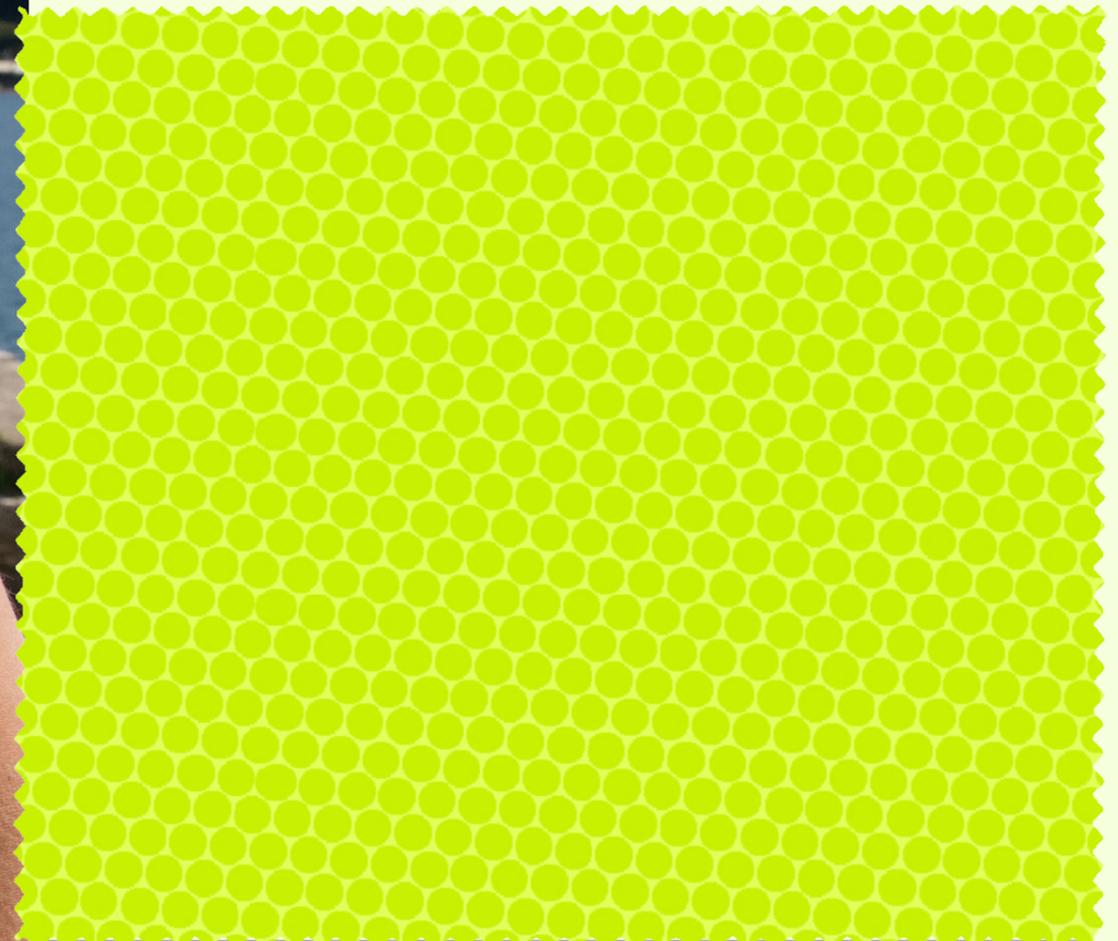
2112T GHISALLO
col Y65

- 
Breathability
- 
4-way stretch
- 
Super Comfort
- 
Fast drying
- 
No pilling
- 
Comfort
- 
Extra Fine
- 
Wind Proof



GHISALLOJACQ T2112

The evolution of the Ghisallo article, with jacquard designs and **3D effects** that create a fashionable look but also allow to increase breathability and moisture management performance. It is quick dry, printable and suitable for tapeable, bonding and lasercut technologies.
Weight: 134 g/sqm Composition: PL 76 % EL 24 %.



T2112 GHISALLOJACQ
dis 7668
col B9B

- Breathability
- Easy care
- Super comfort
- Jacquard
- Extra Fine
- 4-way stretch
- Fast drying
- Wind proof



GHISALLOJACQ T2112

dis 7634
col Z3F

dis 7635
col Z3F

dis 7636
col Z3F

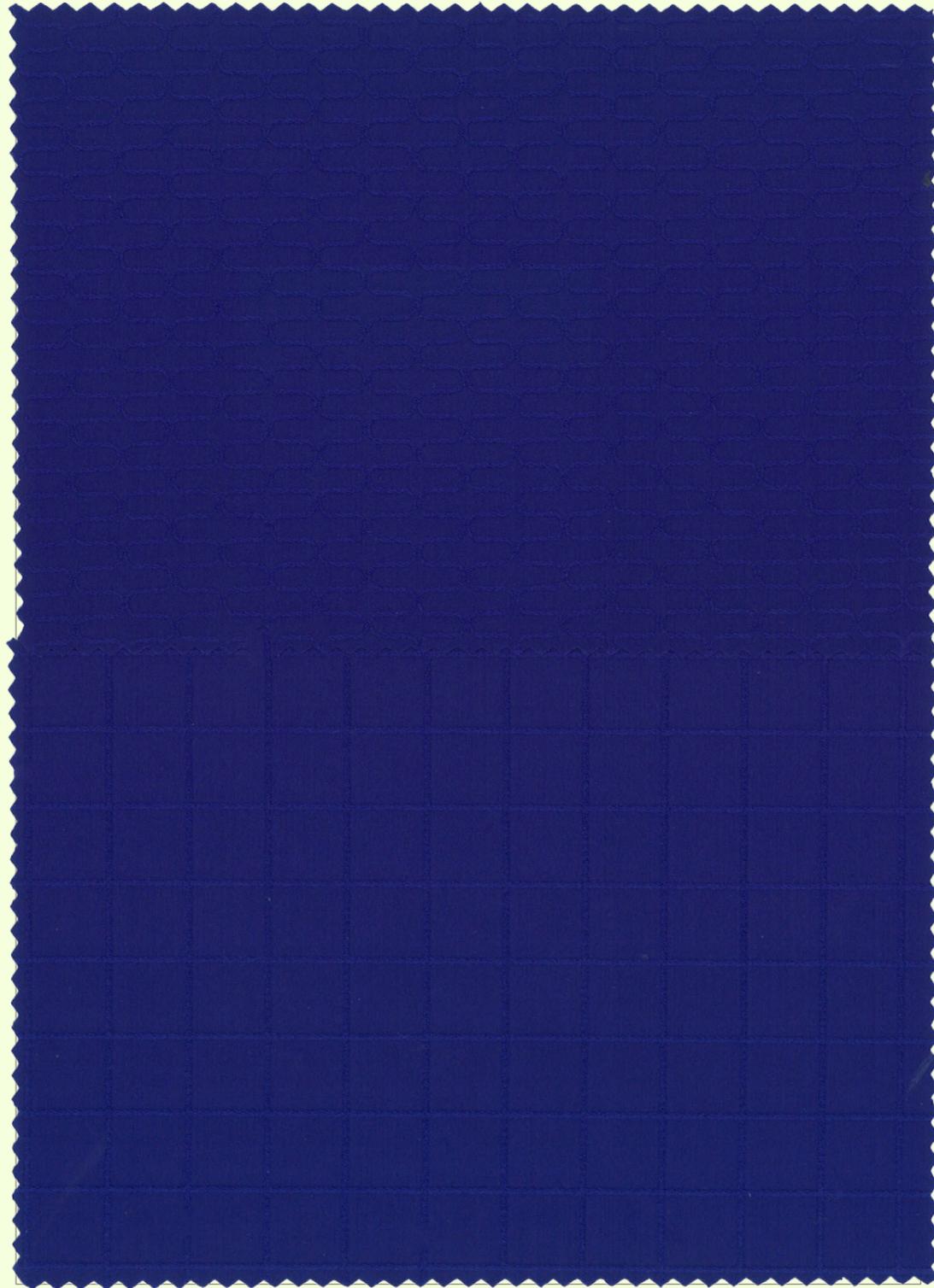
dis 7637
col Z3F

dis 7641
col K89

dis 7699
col K89

GHISALLOJACQ T2112

dis 5869
col G46



dis 5872
col G46

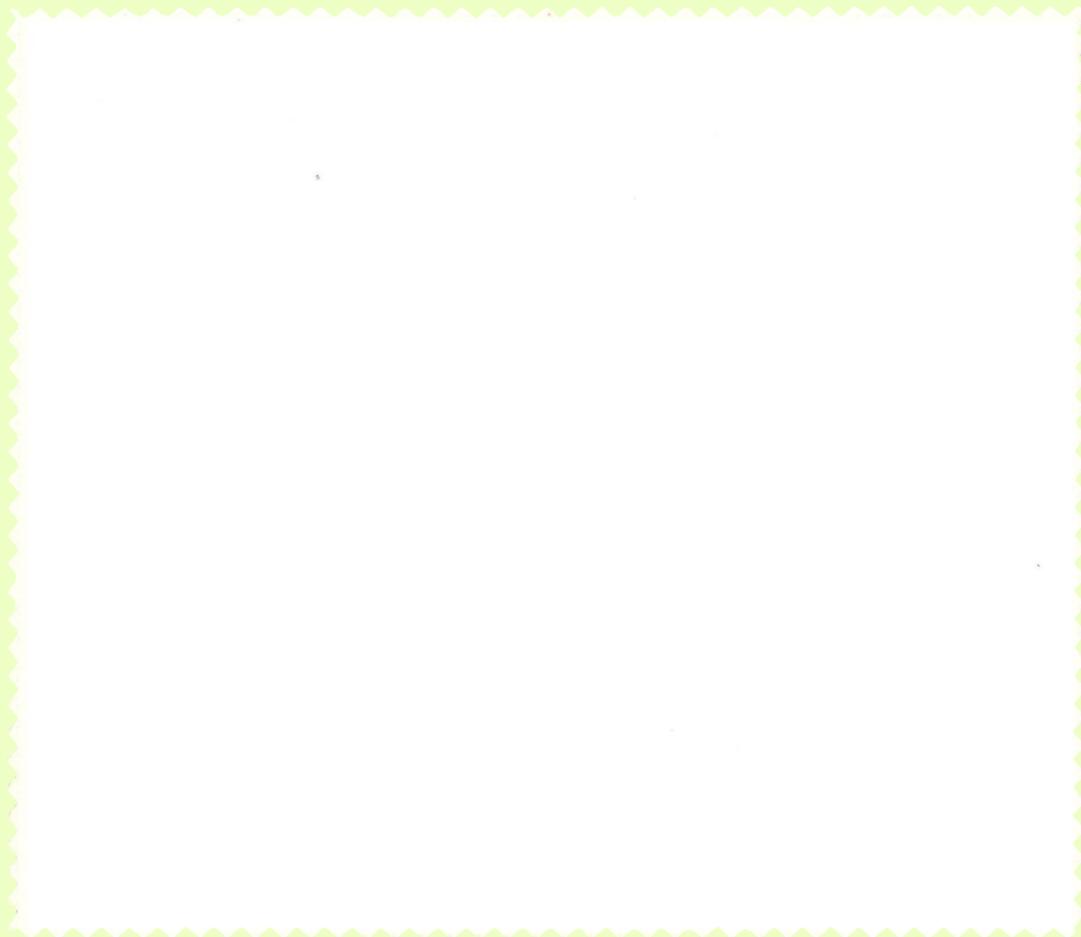
dis 7561
col K21



dis 7754
col M71

DELFINO 9A419 9S

Light, woven 4 way stretch super technical and high performance fabric, useful for functional garments as well as competition, fitness, training and workout clothes. Athletics: running and cycling. Swimwear: training, triathlon and Olympic games. Excellent muscle compression and super comfortable. High chlorine resistance, elastic modulus with strong re-entry capacity, high cover and non-transparency. Presents a very good air passage and it is suitable for tapeable, bonding, ultrasound and laser technologies. No curling and no pilling and high tear resistance. Weight: 144 g/sqm Composition: PL 66 % EL 34 %.

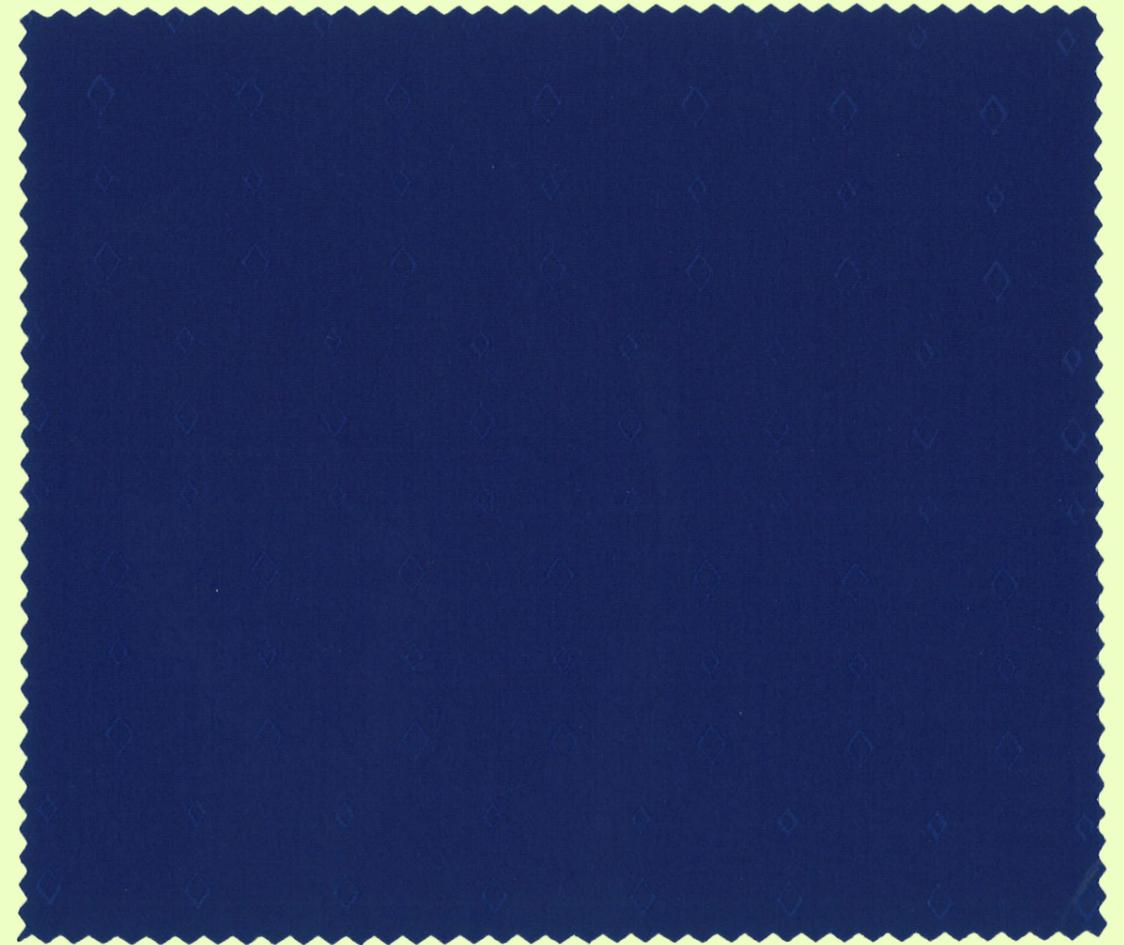


9A419 9S DELFINO
col 001



DELFINOJACQ 9A474 9S

Light, woven 4 way stretch super technical and high performance jacquard fabric, with different design possibilities, useful for functional garments as well as competition, fitness, training and workout clothes. Athletics: running and cycling. Swimwear: training, triathlon and Olympic games. Excellent muscle compression and super comfortable. High chlorine resistance, elastic modulus with strong re-entry capacity, high cover and non-transparency. Presents a very good air passage and it is suitable for tapeable, bonding, ultrasound and laser technologies. No curling effect, no pilling and high tear resistance. Weight: 151 g/sqm Composition: PL 66 % EL 34 %.



9A474 9S DELFINOJACQ
dis 5790
col E02



GAVIA 9B419

Thickness, woven 4 way stretch super technical and high performance jacquard fabric, useful for functional garments as well as competition, fitness, training and workout clothes. Athletics: running and cycling. Swimwear: training, triathlon and Olympic games. Excellent muscle compression and super comfortable. High chlorine resistance, elastic modulus with strong re-entry capacity, non-transparency. High breathability, high evaporation, very high air permeability. Weight: 165 g/sqm Composition: PL 66 % EL 34 %



9B419 GAVIA
col 598



GAVIAJACQ 9B474

Light, woven 4 way stretch super technical and high performance jacquard fabric, with different design possibilities, useful for functional garments as well as competition, fitness, training and workout clothes. Athletics: running and cycling. Swimwear: training, triathlon and Olympic games. Excellent muscle compression and super comfortable. High chlorine resistance, elastic modulus with strong re-entry capacity, high cover and non-transparency. Presents a very good air passage and it is suitable for tapeable, bonding, ultrasound and laser technologies. No curling effect, no pilling and high tear resistance. Weight: 168 g/sqm Composition: PL 66 % EL 34 %



9B474 GAVIAJACQ
dis 5791
col G32





BISOU 2012A

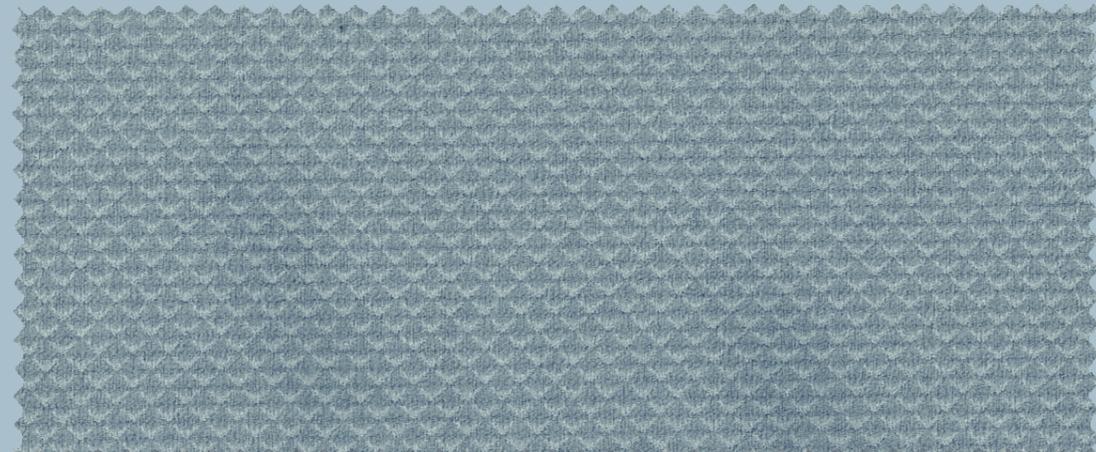
Lightweight and elastic in all directions (4-way stretch) for **extreme comfort**, perfect fit and extra lightness. It is windproof thanks to its high yarn density per centimeter. It presents high tear resistance, calculated elongation and it is pilling proof. It is used a lot on tops and cycling suits, both in competition and teams. Suitable for tape, bond, laser, inkjet printing and transfer processing. Weight: 100 g/sqm Composition: PL 73 % EL 27 %



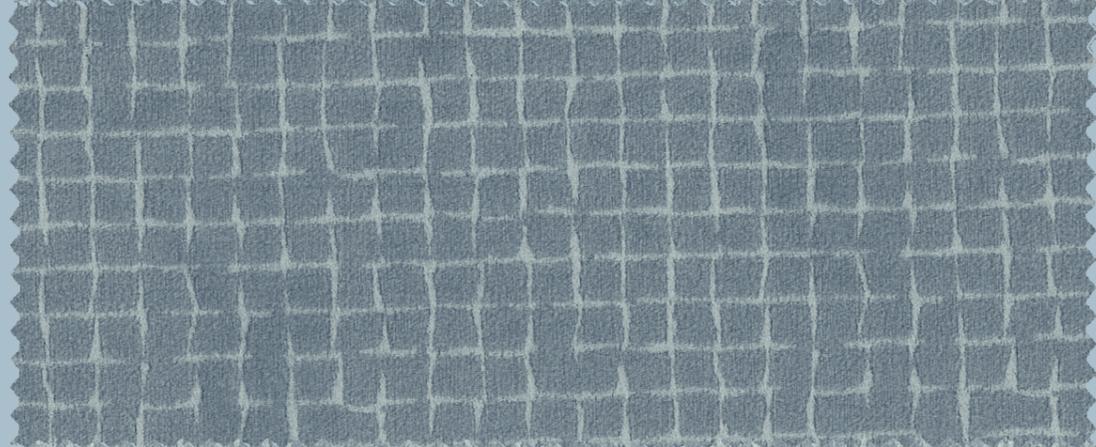
2012A BISOU
col Y65

- 
Breathability
- 
4-way stretch
- 
Ultra light
- 
Extra Fine
- 
Super density yarn
- 
Fast drying
- 
Super Comfort
- 
Moldable

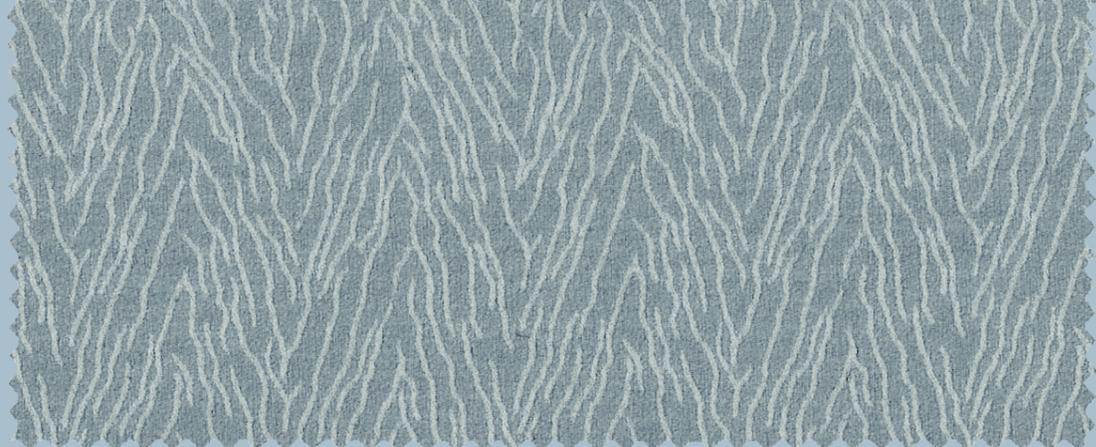
dis 7584
col CD5



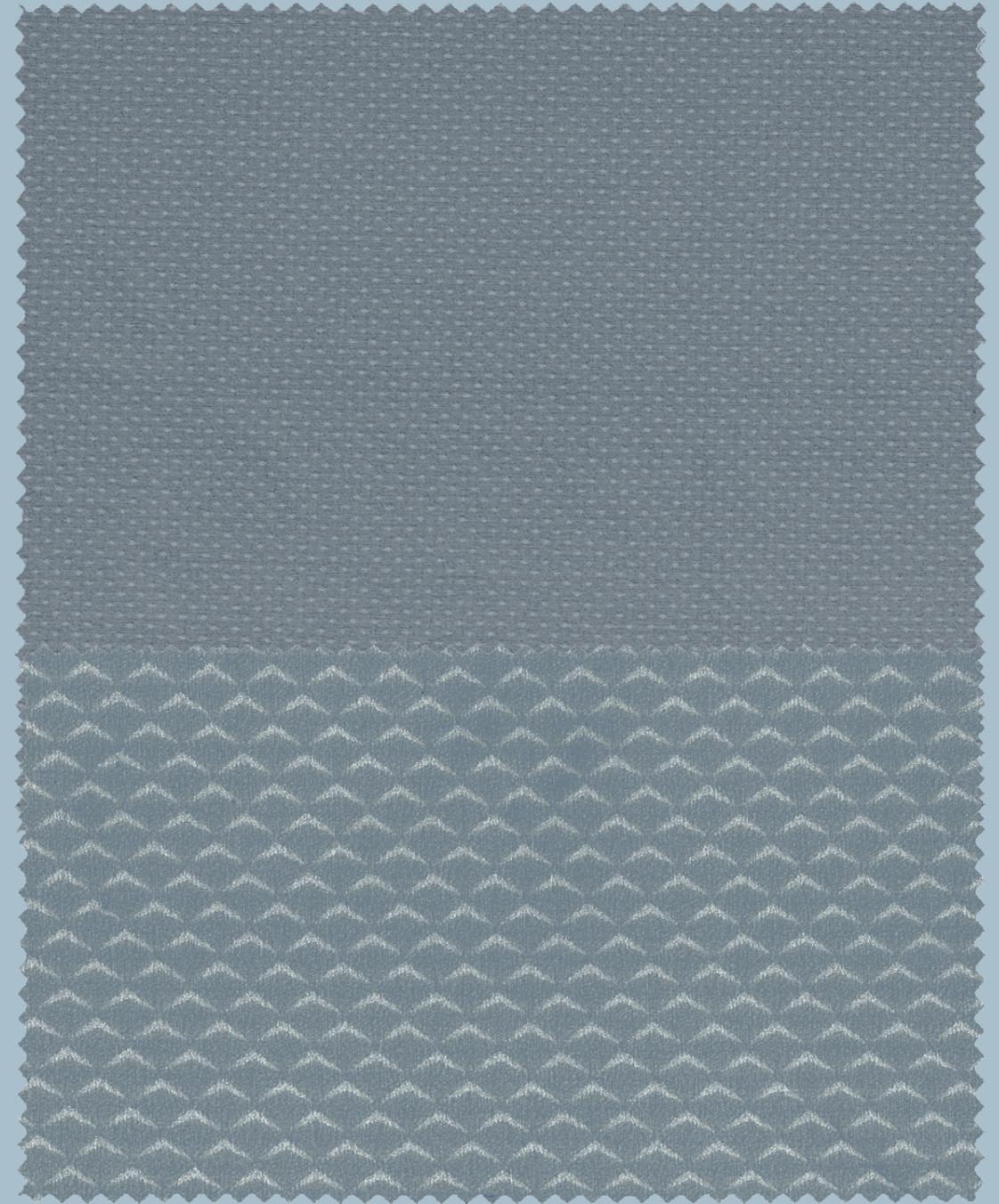
dis 7586
col CD5



dis 7599
col 084



dis 7739
col CD5



dis 7600
col CD5

REBIS.GRS 9A406

Very light fabric made with recycled yarn from plastic bottles, with GRS certification. Soft touch, second skin feeling, ultra fine, high yarn density. Perfect with ultrasonic and bonding technologies. Very comfortable thanks to its 4 way stretch, high quantity of elasthan, no curling, fast dry. Perfect for shorts, panties and hypsters. Useful style for underwear to swimwear. Weight: 110 g/sqm.



Recycled PL 75% EL 20% PL 5 %

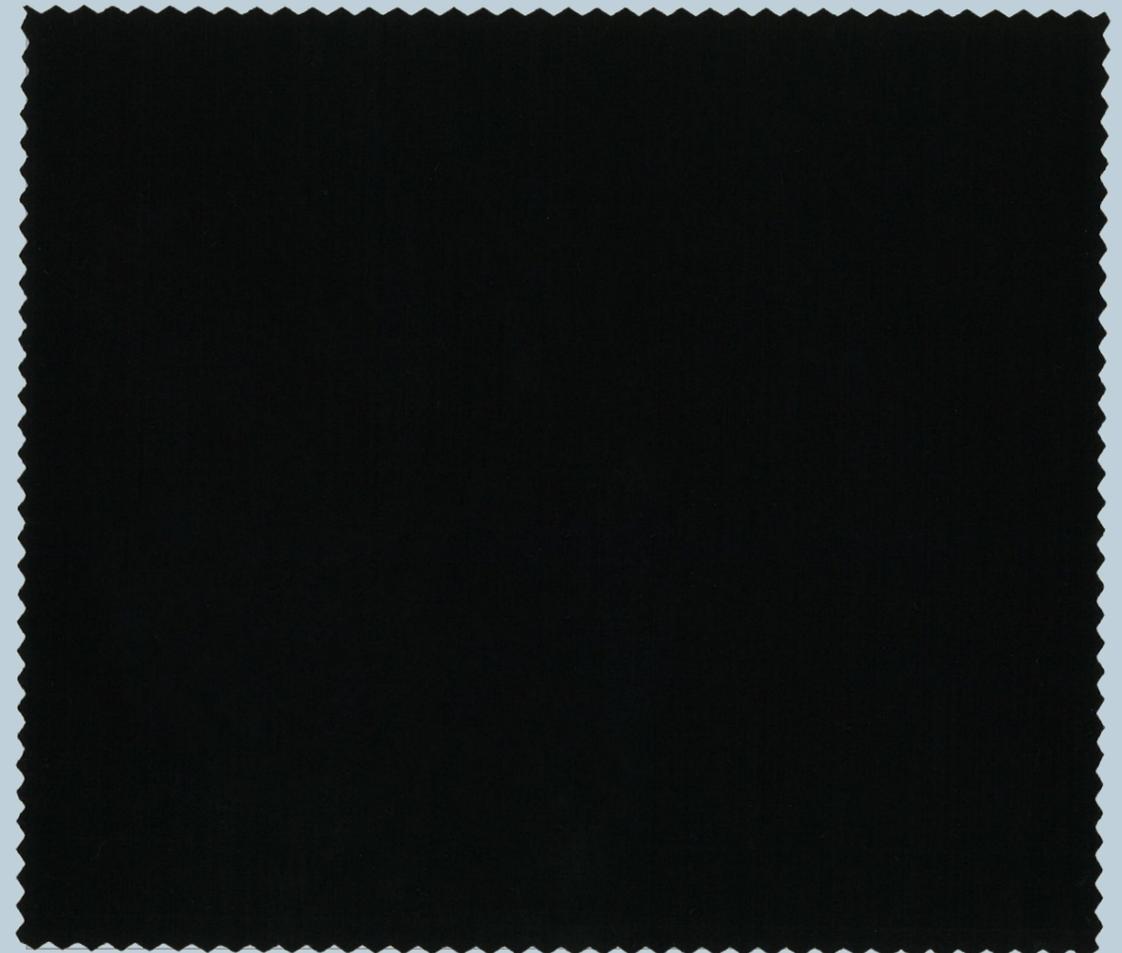


9A406 REBIS.GRS
col 084

- Recycled
- 4-way stretch
- Moldable
- Ultra Light
- Breathability
- Extra Fine
- Fast drying
- Super Comfort

BISOUFREE 9A230

A fabric that allows **freecut processing** and raw cut, meaning it does not require seams. Clean cut with no curling effect. It allows the realization of innovative garments with the use of tape technologies (tapeable) as well as ultrasonic and bonding technologies. Weight: 80 g/sqm Composition: PL 85 % EL 15 %



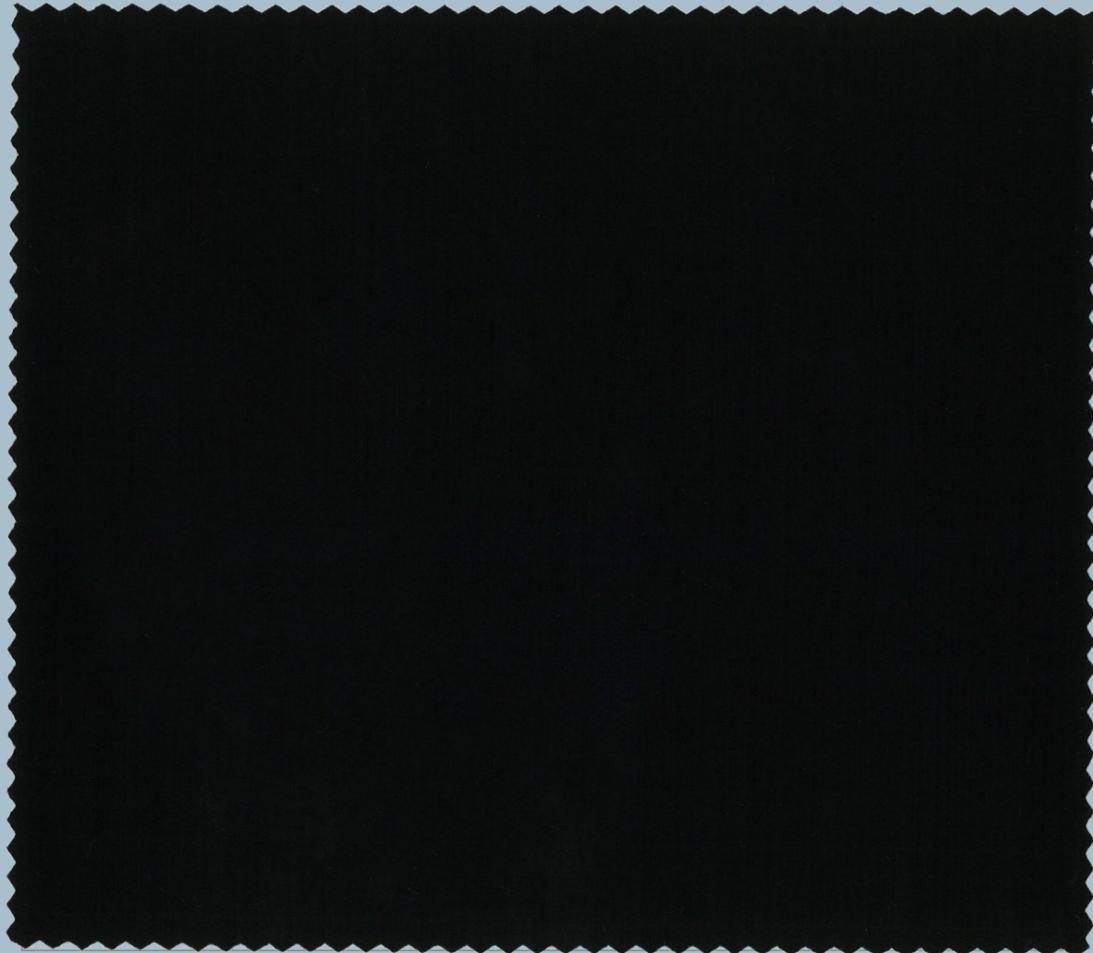
9A230 BISOUFREE
col 500

- Breathability
- 4-way stretch
- Free cut
- Ultra light
- No pilling
- Super Comfort
- Extra Fine
- Comfort



MUSBIEL 5812A

A super light, technical and elegant fabric, 100% polyester, with **natural mechanical elasticity**, without elastomer and therefore excellent for transfer printing. Refined with 70 gr/mtq, it offers super quick dry, UV protection and it is breathable. For these characteristics, it is suitable for outdoor sports such as cycling (tops), running (pants), tennis (pants), golf (full suits) and sailing. Very appreciated by sailors because **it protects from UV rays, dries quickly** after splashing water and has a strong fashion tailoring component thanks to how it falls and drapes. MUSBIEL has a matte and compact appearance making it an elegant and fashionable fabric, and for this reason it is also used for casual clothing and streetwear. Suitable for tapeable, bonding and lasercut technologies and it is also printable. Weight: 68 g/sqm Composition: PL 100 %



5812A MUSBIEL
col 500

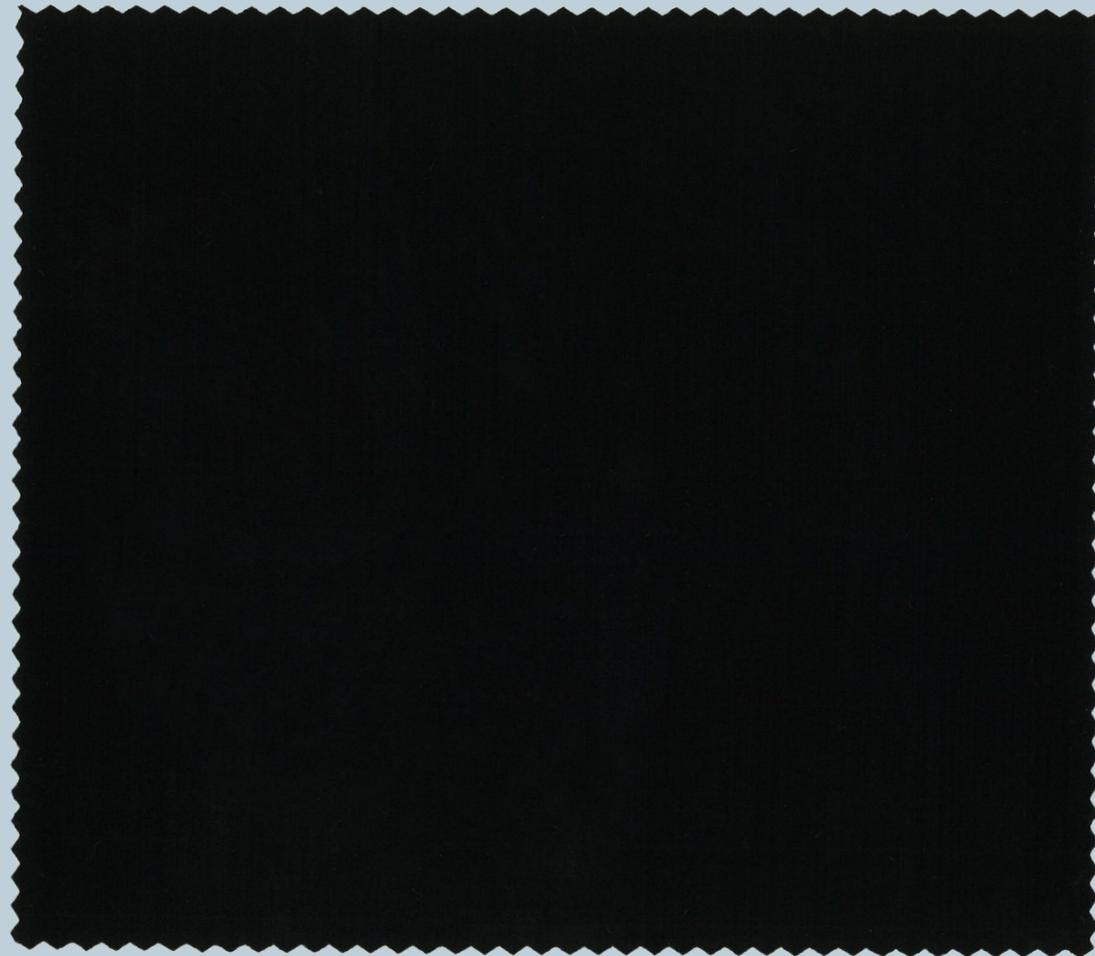
-  Breathability
-  Ultra light
-  Easy care
-  Extra Fine
-  Comfort
-  Super density yarn
-  No pilling
-  Bonded





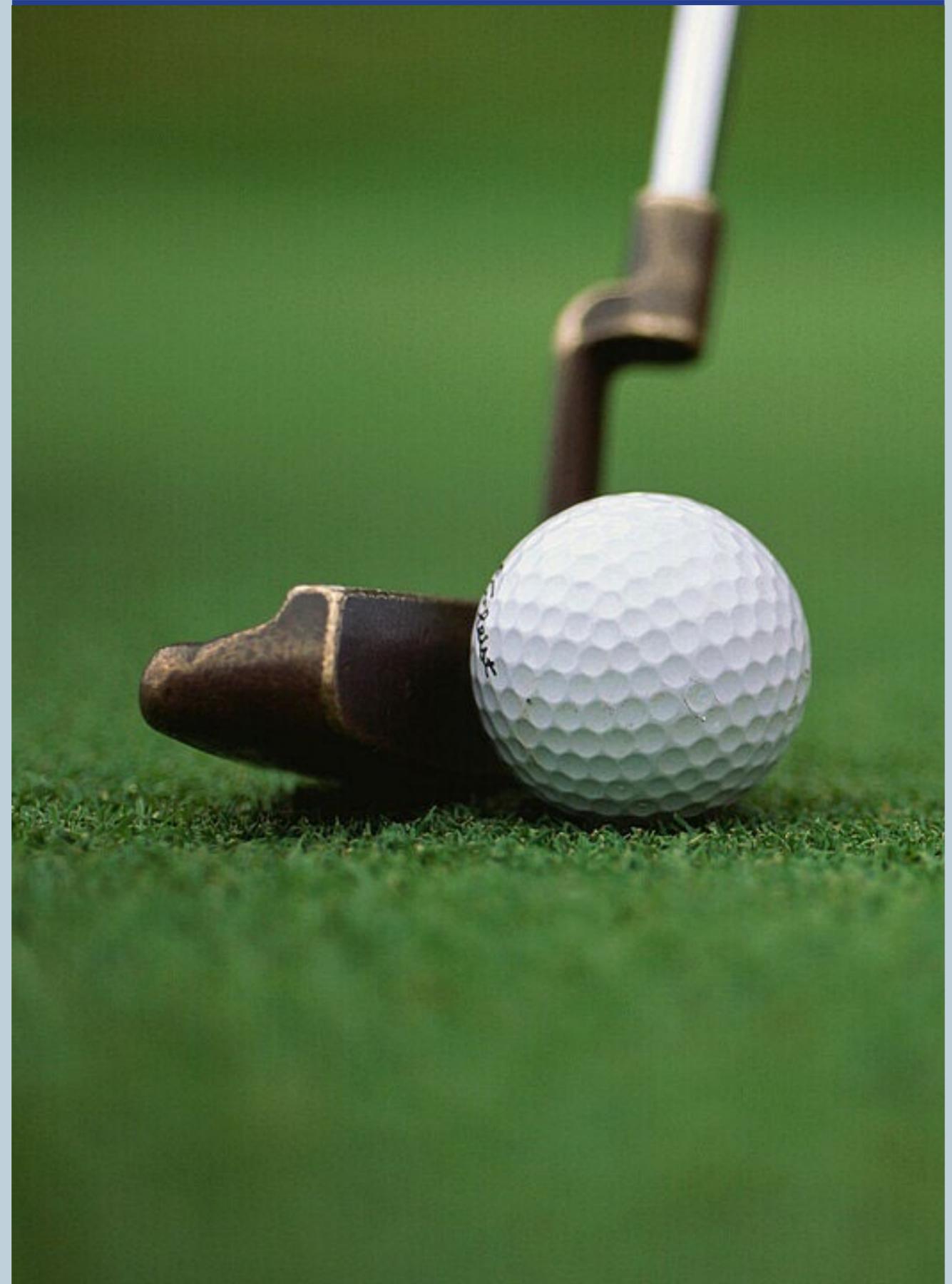
MOUBISOU 18 2012A

Woven fabric with a brushed finishing, peach skin feeling, lightweight, 4-way stretch for extreme comfort, perfect fit. It is windproof thanks to its high yarn density per centimeter. It presents high tear resistance, calculated elongation and it is pilling proof. It is used a lot on tops and cycling suits, both in competition and teams, for studio and indoor activities. Suitable for tape, bond, laser, inkjet printing and transfer processing. Weight: 102 g/sqm Composition: PL 73 % EL 27 %



MOUBISOU 18 2012A
col 500

- 
Breathability
- 
4-way stretch
- 
Ultra Light
- 
Easy Care
- 
Super density yarn
- 
Super Comfort
- 
Extra Fine





NETTUNO 2012M

Woven fabric, 4-way stretch, naturally offering moisture management for technical constructions and for microfiber yarn type. Very thin with high coverage, **extra comfortable** because it is elastic in all directions. Used often in cycling in contact with the skin, offers a pleasant soft touch. It is breathable and fast drying with a very elegant look. No pilling, high resistance to abrasion and breakage. Suitable for raw cut processing and bonding, it is tapeable and printable. Weight: 121 g/sqm Composition: PL 79 % EL 21 %



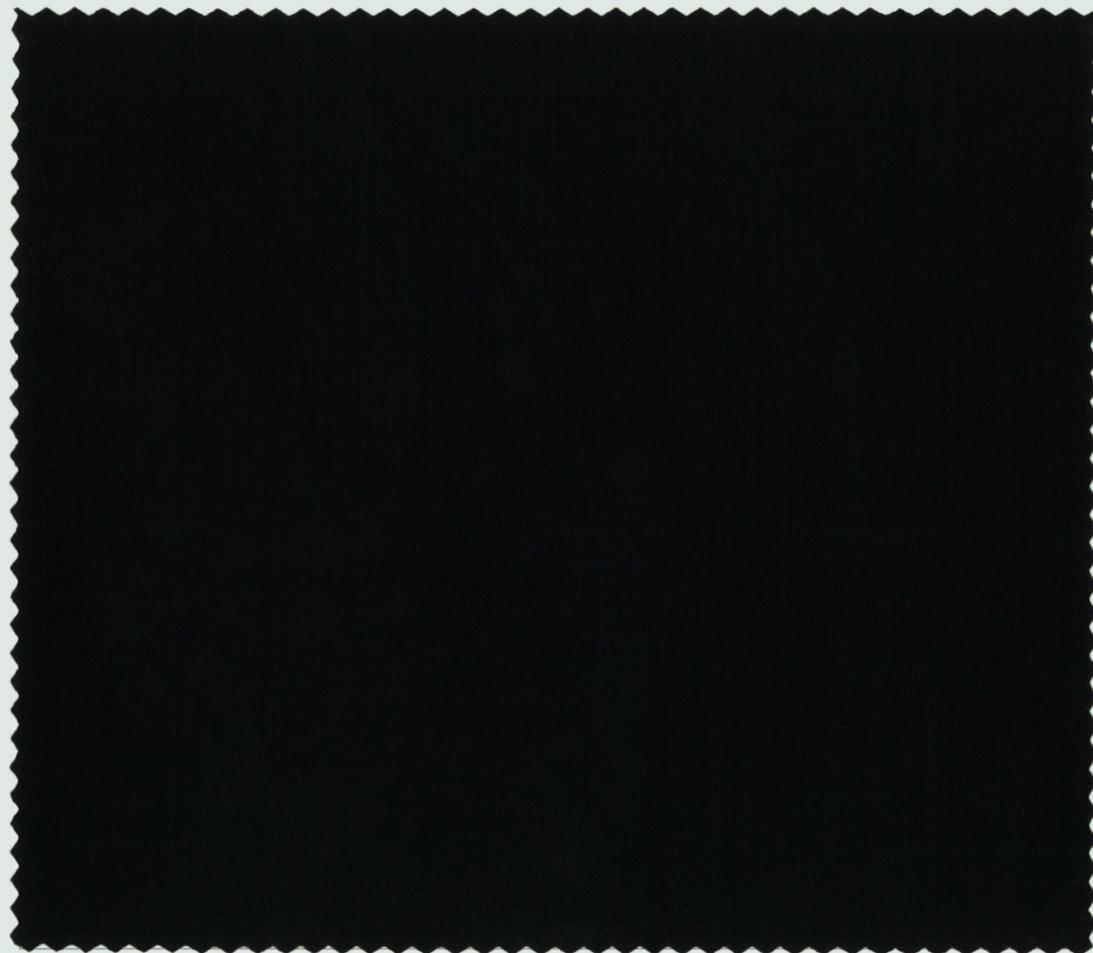
2012M NETTUNO
col 707

- 
Breathability
- 
4-way stretch
- 
Easy Care
- 
UV Protection
- 
Super density yarn
- 
Super Comfort
- 
Fast drying

RENET.GRS 9A407

Very technical fabric made with recycled yarn from plastic bottles, GRS certification, 4-way stretch, soft touch, ultra fine, high yarn density. Perfect with ultrasonic and bonding technologies. Super comfortable, high quantity of elastan, no curling effect and very good recover. Offers light support from hypsters to swimwear and fashionable styles. Very good in sports garments for light body muscle control. Weight: 119 g/sqm

Recycled PL 75% EL 21% PL 4%



9A407 RENET.GRS
col 500

- Recycled
- 4-way stretch
- Super density yarn
- Fast drying
- Breathability
- UV Protection
- Super comfort

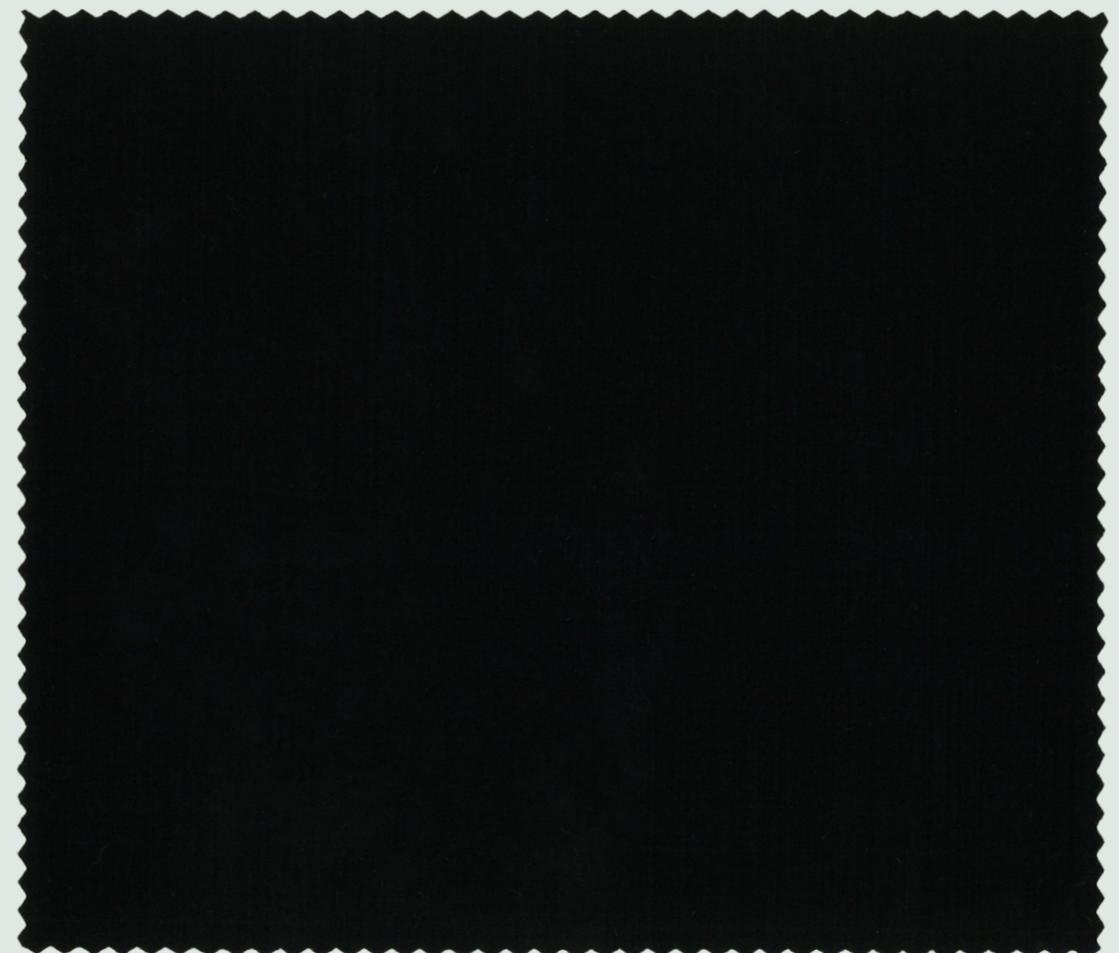


RACE24.GRS 2412C

High technical performance combined with elegant appearance, eco-sustainable, GRS certified, using yarns obtained from post-consumer recycling of plastic bottles. Woven fabrics with high yarn density per centimeter, elastic in all directions following the shapes of the body, with an adequate and proportionate muscle compression and therefore ultra comfortable. Super thin but with high elastic modulus. Opaque, breathable, super fast drying. No pilling, no curling effect, abrasion and tear resistant.

Weight: 150 g/sqm

Recycled PL 82% EL 18%



2412C RACE24.GRS
col 500

- Recycled
- 4-way stretch
- Super density yarn
- Fast drying
- Breathability
- Easy care
- No pilling
- Extra Fine





DAVIS 9A400

Woven, light weight , extra fine, comfort stretch. Super technical and high performance fabric, useful for functional garments as well as competition, fitness and training. Athletics: running and cycling. Swimwear: men short, high chlorine resistance. Tennis and golf end use because the breathability: it has very good air passage, fast dry and moisture management. It is suitable for tapeable, bonding, ultrasound and laser technologies. No curling effect, no pilling and high tear resistance. Weight: 109 g/sqm Composition: PL 88 % EL 12 %



9A400 DAVIS
col B18

-  Breathability
-  Fast drying
-  No pilling
-  Wind proof
-  Super Comfort
-  Extra Fine
-  Easy care



SET 9C400

Super technical and high performance fabric, useful for functional garments as well as competition, fitness and training. Padel, Tennis and golf end use because the breathability: it has very good air passage, fast dry and moisture management. Outerwear and Hiking. Swimwear: men short, high chlorine resistance. It is suitable for tapeable, bonding, ultrasound and laser technologies. No curling effect, no pilling and high tear resistance. Weight: 191 g/sqm Composition: PL 91 % EL 19 %.



9C400 SET
col 500



SLAM 9B400

Super technical and high performance fabric, useful for functional garments as well as competition, fitness and training. Padel, Tennis and golf end use because the breathability: it has very good air passage, fast dry and moisture management. Outerwear and Hiking. Swimwear: men short, high chlorine resistance. It is suitable for tapeable, bonding, ultrasound and laser technologies. No curling effect, no pilling and high tear resistance. Weight: 163 g/sqm Composition: PL 90 % EL 10 %.



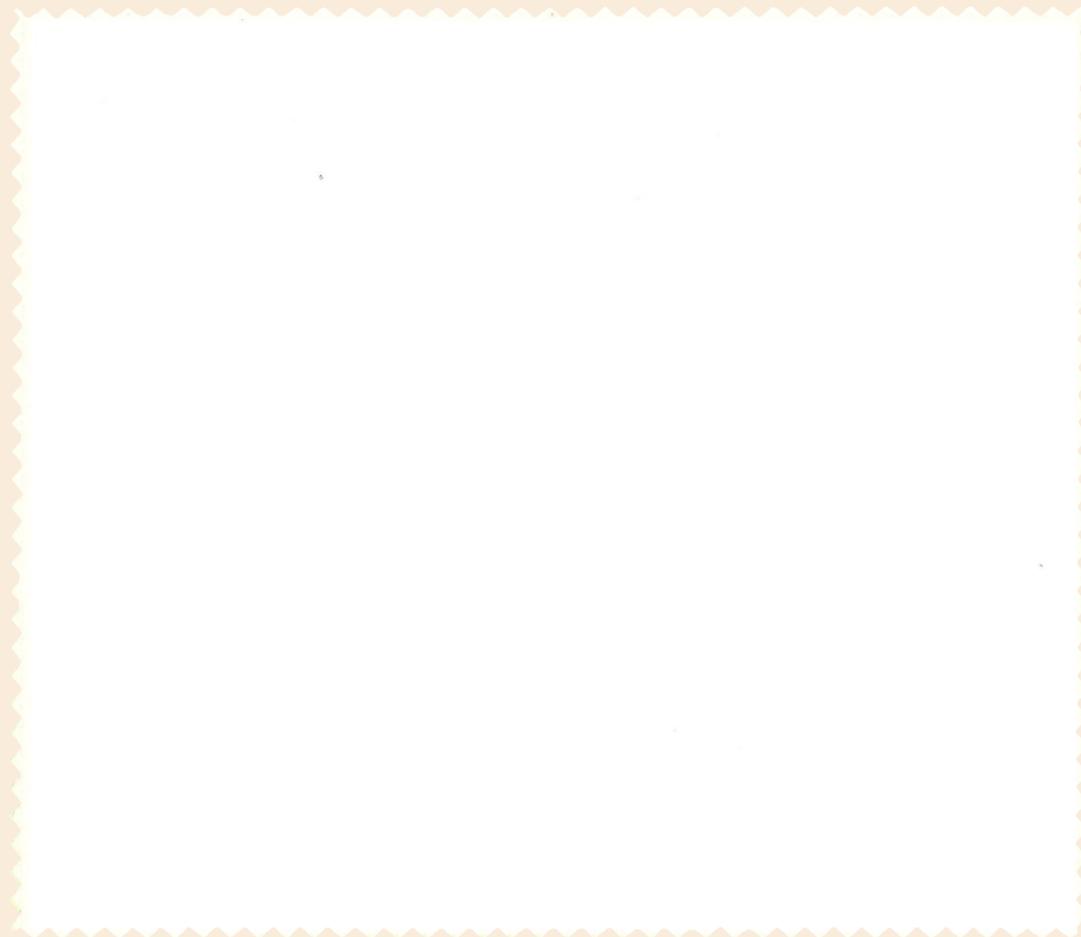
9B400 SLAM
col 500





PORDOI 04 6712A

Woven monoelastic fabric with **excellent windproof** properties. The **mechanical finishing** treatment enhances its fineness, lightness and super technical factor. It offers quick dry, UV protection, no pilling, no curling effect and abrasion resistance. Used to make technical jackets with anti-climate properties for outdoor sports such as running, cycling and sailing. It can be transfer printed. PORDOI can be coordinated with all other Boselli articles, either for solid color or in a mix-match look with the prints. Suitable for tapeable, bonding and lasercut technologies. Weight: 69 g/sqm Composition: PL 86 % EL 14 %



6712A 04 PORDOI
col 084

- 
Wind proof
- 
Mono stretch
- 
Breathability
- 
Fast Drying
- 
Extra Fine
- 
No pilling
- 
Water Repellent
- 
Comfort



Jacket: eVent



MAXS H2112

Woven fabrics, 4 way stretch, midlayer, cozy and soft touch, very comfortable for sportwear with high technical content and fashion look. Super dull, high percentage of elastomeric yarn, high yarn density, no transparent, no curling, breathable. Suitable for tape, band and laser technologies and it's printable. Weight: 138 g/sqm Composition: PL 78 % EL 22 %



H2112 MAXS
dis 9647
col 500

- 
4-way stretch
- 
Breathability
- 
Super density yarn
- 
Fast Drying
- 
No Pilling
- 
Easy care
- 
Comfort



SUPERSTRETCH 21A12

Woven fabric, light and thin, monostretch, with high thread percentage, elastomer, high yarn density per centimeter, no pilling, no curling effect, breathable, high tensile strength, high elastic modulus.

Weight: 164 g/sqm Composition: PL 76 % EL 24 %



21A12 SUPERSTRETCH
dis 9639
col 084

- Breathability
- 4-way stretch
- Super density yarn
- Fast Drying
- No Pilling
- Easy care
- Comfort



SUPERCREPE 21B12

Woven fabric, monostretch, "crepe" feeling very pleasant to the touch and skin contact, fashionable look, with high percentage of elastomer thread, high yarn density per centimeter, no pilling, no curling effect, breathable, high tensile strength, high elastic modulus. Weight: 147 g/sqm

Composition: PL 77 % EL 23 %



21B12 SUPERCREPE
dis 9639
col 084

- Breathability
- 4-way stretch
- Super density yarn
- Fast Drying
- No Pilling
- Easy care
- Comfort
- Extra Fine

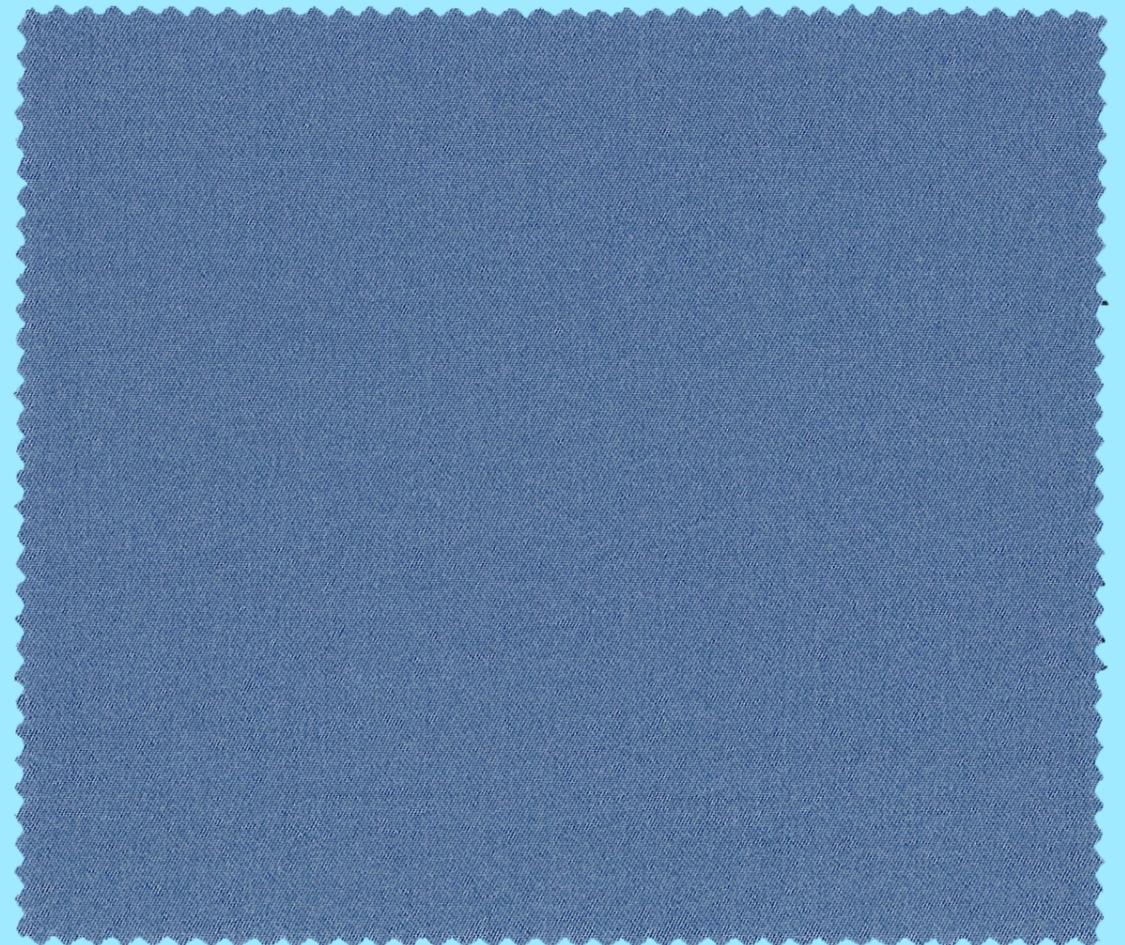
PLUTO E2012

Woven fabric that combines the requirements of **sports with a fashionable look**. Excellent feel and optimal comfort are characteristics of the PLUTO fabrics, ideally suited for golf as well as for biking to the office. Stretch, comfort, quick dry and breathable. Anti odor, antibacterial and water repellent are the available finishings. Micro-texture patterns and a 3D effect surface for sporty and fashionable garments, on top of the technical performances. Weight: 116 g/sqm Composition: PL 75 % EL 25 %



E2012 PLUTO
dis 9913
col F99

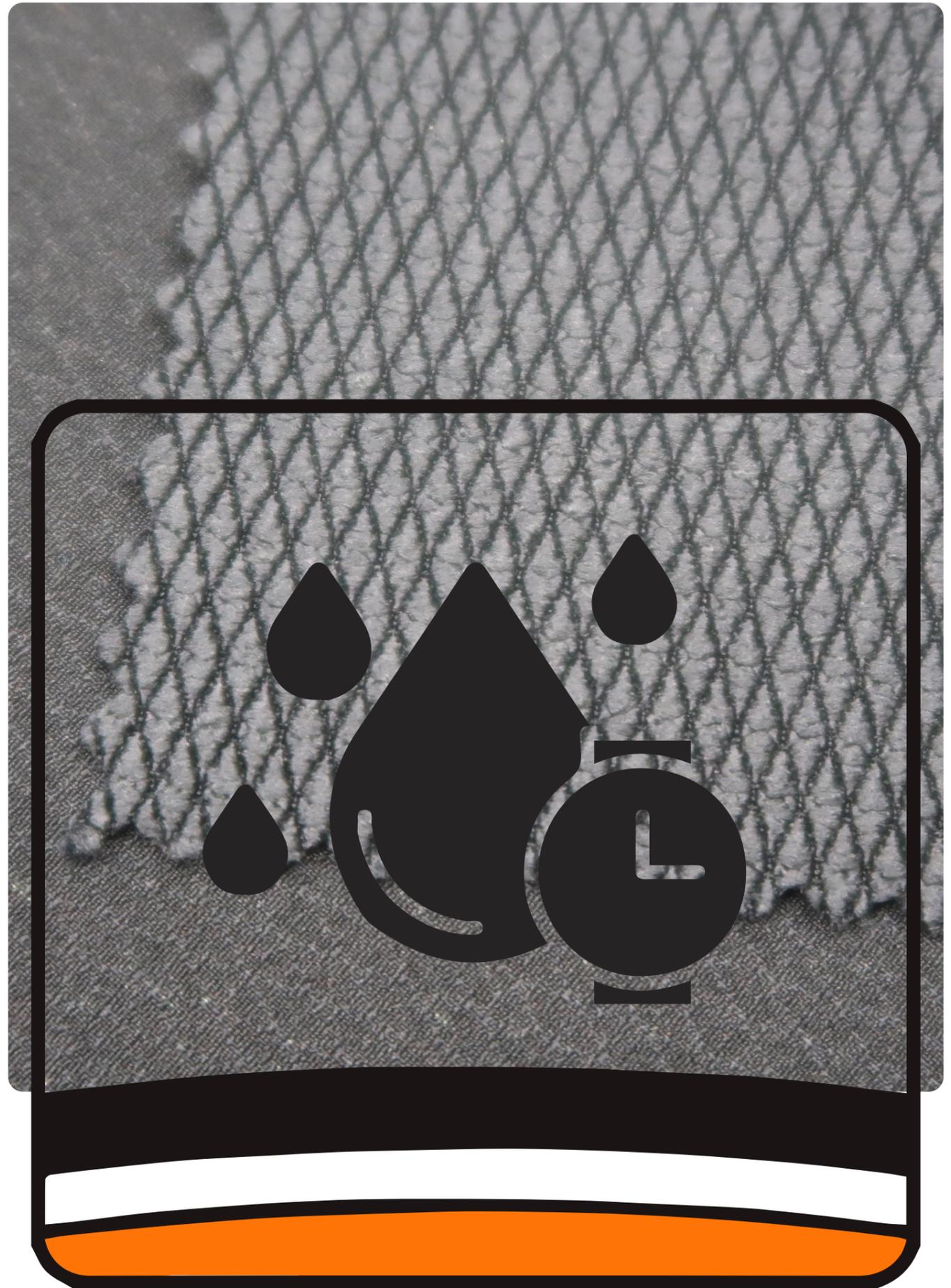
-  Breathability
-  4-way stretch
-  Super comfort
-  Easy care
-  Super density yarn
-  Special Dye
-  Extra Fine
-  Fast Drying



E2012 PLUTO
dis 5894
col F99

-  Breathability
-  4-way stretch
-  Super comfort
-  Easy care
-  Super density yarn
-  Special Dye
-  Extra Fine
-  Fast Drying

F
A S
T





FAST & FAST DRY

FAST: tightly woven fabric to avoid membranes

FAST DRY: double woven fabrics always dry

Boselli presents a new selection of fabrics named FAST: tightly woven fabrics to avoid the use of membranes, a double face with the characteristic of fast drying.

Boselli's FAST items are the result of our company's verticalization.

The polyester yarns are engineered with specific porosity and are conceived at Boselli's twisting and warping facilities in Tresenda and are subsequently woven, dyed and finished with specific treatments.

FAST: tessuti molto battuti per evitare le membrane

FAST DRY: tessuti double sempre asciutti

E.Boselli & C. presenta una nuova categoria di tessuti nominat FAST: tessuti molto battuti per evitare le membrane, double face con la caratteristica di asciugare velocissimamente.

I tessuti Boselli FAST sono il risultato della verticalizzazione aziendale.

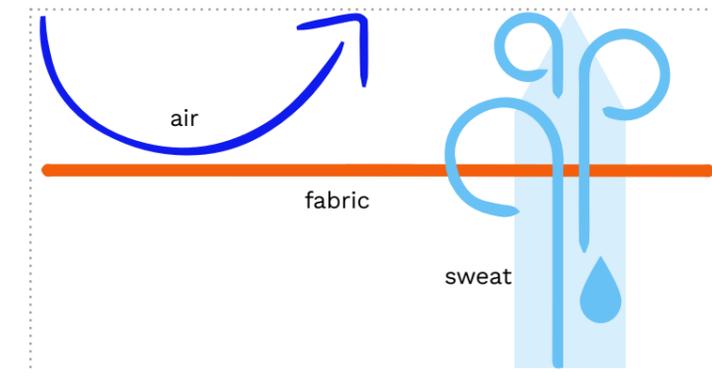
I fili di poliestere progettati con specifica porosità, sono realizzati nella filatura e torcitura Boselli nello stabilimento di Tresenda, seguono poi la tessitura, tintura e finissaggio con trattamenti specifici.

FAST & FAST DRY



FAST: tightly woven fabric to avoid membranes

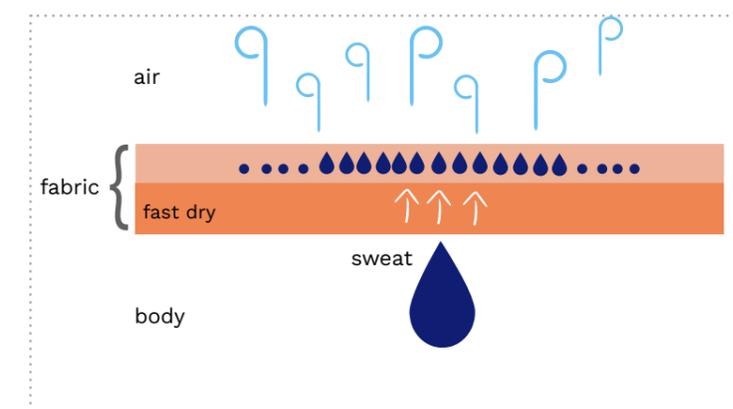
A new fabric with high technical performances: extremely breathable, quick evaporation (RET 0-6), fast moisture dispersion leaving your skin dry. High yarn density, blocking the air penetration. Air permeability is very low and ensures protection from cold air and wind during sport activities. FAST is a PFC free fabric.



DRY

FAST DRY: double faced weave fabrics always dry

FAST DRY is the the ability to move the moisture from the inside to the outside surface. Allowing the inside fabric to fast dry and keeping it dry. FAST DRY is a PFC free fabric.



Boselli presents a new selection of fabrics named FAST and FAST DRY: FAST is a tightly woven fabrics to avoid the use of membranes. FAST DRY is a double face weave with the characteristic of be always dry.

Boselli's FAST items are the result of our company's verticalization. The polyester yarns are engineered with specific porosity and are conceived at Boselli's twisting and warping facilities in Tresenda and are subsequently woven, dyed and finished with specific treatments.

Fast: tightly woven fabric to avoid membranes

BOSELLI FAST Art. 9B419 GAVIA

A new fabric with high technical performances: extremely breathable, quick evaporation (RET 0-6), fast moisture dispersion leaving your skin dry. Air permeability is very low (1,8 a 100pa after 5 washes) and ensures protection from cold air and wind during sport activities. It's a 4way stretch and benefits an excellent stability both in warp and weft, thin but not sheer pleasing to the touch and enjoyable at skin contact, adapting and supporting the body's shape, all of this without the nuse of a membrane.

Boselli's production process is without FLUOROCARBON: PFC FREE.

FAST: tessuti molto battuti per evitare le membrane

Boselli FAST Art 9B419 GAVIA

E' il nuovo tessuto dalle altissime performance tecniche: estremamente traspirante, alta evaporazione (RET 0-6), veloce dispersione del sudore lasciando la pelle sempre asciutta; chimico.

PERMEABILITA' all'aria molto bassa (1,8 a 100Pa dopo 5 lavaggi), garantisce protezione dall'aria fredda e dal vento durante l'attività sportiva. Elastico in tutte e quattro le direzioni, stabilità ottima sia in trama che ordito, sottile e non trasparente, gradevole al tatto e piacevole sulla pelle, segue e supporta i movimenti muscolari, il tutto senza uso di membrana.



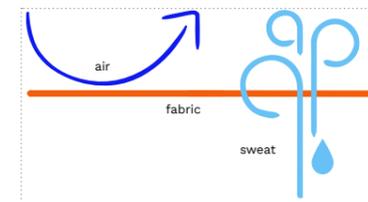
9B419 GAVIA
col 598

Thickness, woven 4 way stretch super technical and high performance jacquard fabric, useful for functional garments as well as competition, fitness, training and workout clothes. Athletics: running and cycling. Swimwear: training, triathlon and Olympic games. Excellent muscle compression and super comfortable. High chlorine resistance, elastic modulus with strong re-entry capacity, non-transparency. High breathability, high evaporation, very high air permeability. Color card 60.

| | |
|-----|-----|
| G32 | 598 |
| NV4 | E02 |
| 001 | H32 |

Real colour tones of materials can differ from reality because of the digital conversion process.

| | | |
|------------------------------------|---------------|------------------|
| Fabric | 9B419 GAVIA | |
| Composition | PL 66% EL 34% | |
| Width | 181 cm | |
| Weight | 171 gr/sqm | |
| Elasticity warp | 52% | UNI EN 14 704-1 |
| Elasticity weft | 52% | UNI EN 14 704-1 |
| Residual elongation warp | 2,5% | UNI EN 14 704-1 |
| Residual elongation weft | 4% | UNI EN 14 704-1 |
| Elastic module warp | 1019 gf | UNI EN 14 704-1 |
| Elastic module weft | 960gf | UNI EN 14 704-1 |
| Permeability air 100 Pa new fabric | 4mm/s | UNI EN ISO 9237 |
| RET fabric new | 5,4 | UNI EN ISO 11092 |
| Fast dry | | UNI EN ISO 13029 |
| Thickness | 0,34mm | UNI EN ISO 5084 |
| Opacity | 90 | |



- 4-ways Stretch
- Super Comfort
- Fast Drying
- Breathability
- Wind Proof
- Super density yarn
- Membrane Free
- PFC - Free

| | |
|----------------------|---|
| Performance | |
| Digital 3D-File read | xTex, U3M, Virtual Reality |
| General indications | Sport, Swimwear |
| Available Finishings | Antibacterial, Water repellent |
| Fabric Care Symbols | 40, P, ., □ |
| Certification | OEKO-TEX® STANDARD 100, Fabric made in Italy, REACH |

FAST DRY: double fabrics always dry

Boselli FAST DRY fabrics are the fabrics resulting from the company's verticalization.

FAST DRY because the water migrates from the inside to the outside, immediately disperses on the outer surface and the fabric is dry in a very fast time.

The polyester threads designed with specific porosity, are made in Boselli spinning and twisting in the Tresenda plant, then follow the weaving, dyeing and finishing with specific treatments.

FAST DRY fabrics have high density of threads per centimeter, the special armors determine the double-sided appearance. Double are the performances of FAST DRY fabrics: internal in contact with the skin are soft, pleasant to the touch and support muscle movements with a very good RET and are extremely breathable (value 2.2 on average), the outer side of the fabric is compact, technical appearance and pleasant to the touch, high air permeability and a fast dispersion of surface moisture and therefore very high drying speed, The fabric is always dry!



- There are 5 fabrics in fast dry range:
- 2 fabrics **light weight**, about 100 gr/sqm
 - SUPER FAST DRY 21Q12
 - SOFT FAST DRY 21S12
 - 3 fabrics **mid wight**, about 150 gr/sqm
 - XS FAST 21M12
 - TWILL FAST 170 21C12
 - 3 fabrics **heavy weight**, about 200 gr/sqm
 - ROMBO FAST 200 A2112



Jaquard woven technology combined with special yarns obtains the innovative and high performance fabrics range FAST DRY.

FAST DRY because the water disappear immediatly and the fabric become dry in SUPER FAST time.

The fabric looks like 2 layers: the fabric inner side close to the body is very soft and pleasant to the skin and muscle movements, the fabric external side has a nice technical look and touch.

XS FAST 21M12

Mid weight: 147 gr/sqm Composition: PL 85 % EL 15 %

High fast dry performance combined with a very pleasant and comfortable touch.



21M12 XS FAST
dis 7483
col 500

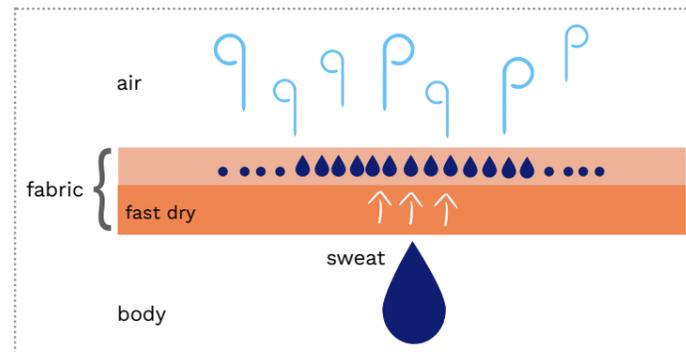
SUPER FAST DRY 21Q12

Light weight: 129 gr/sqm Composition: PL 79 % EL 21 %
The highest fast dry performance and very comfortable touch.



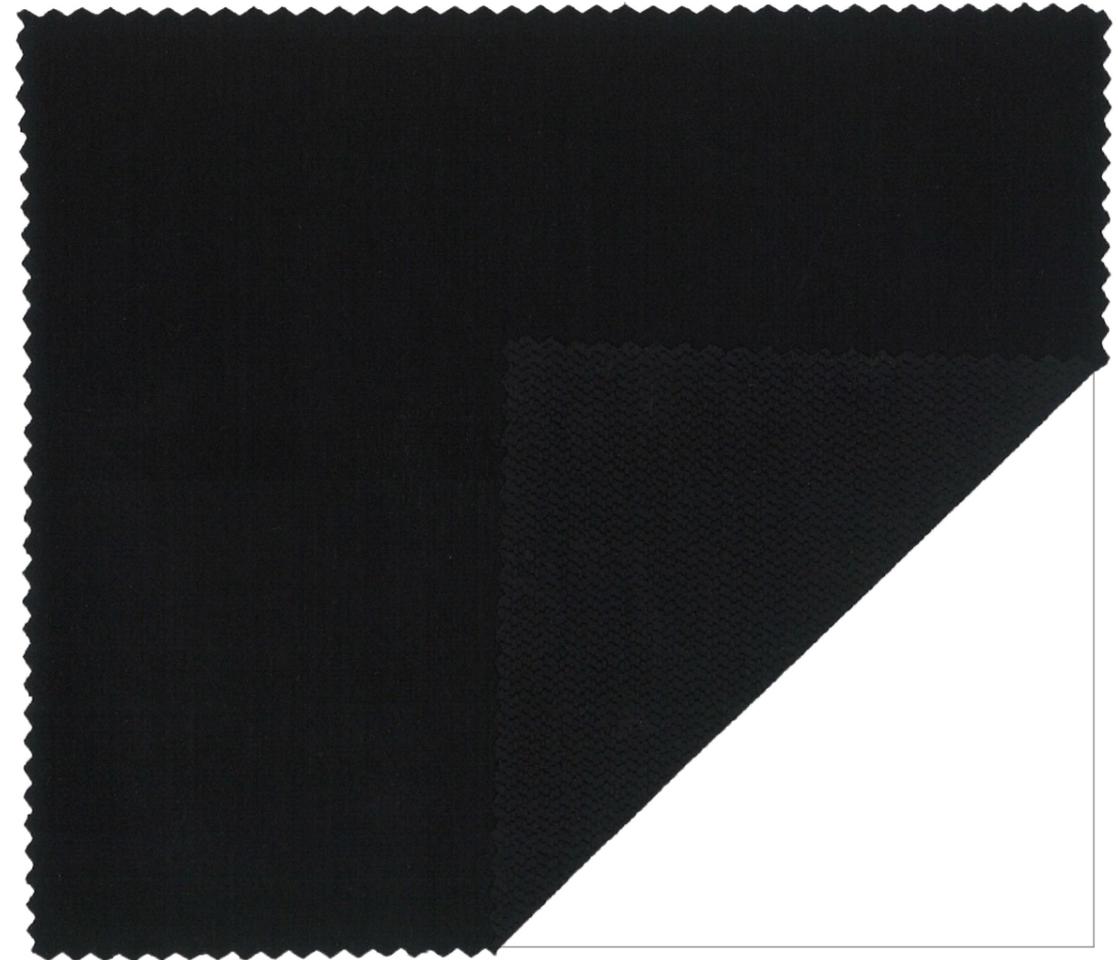
21Q12 SUPER FAST DRY
dis 7482
col 500

-  Membrane Free
-  PFC-Free
-  Fast Dry
-  Comfort
-  Super density yarn
-  4-way stretch
-  Breathability



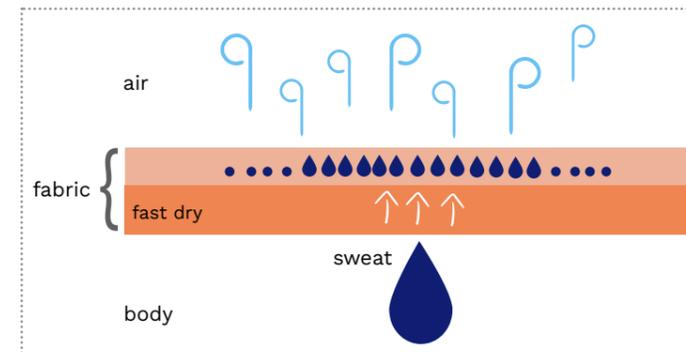
SOFT FAST DRY 21S12

Light weight: 125 gr/sqm
The highest fast dry performance and very comfortable touch. Composition: PL 80 % EL 20 %



21S12 SOFT FAST DRY
dis 7482
col 500

-  Membrane Free
-  PFC-Free
-  Fast Dry
-  Comfort
-  Super density yarn
-  4-way stretch
-  Breathability



TWILL FAST 170 21C12

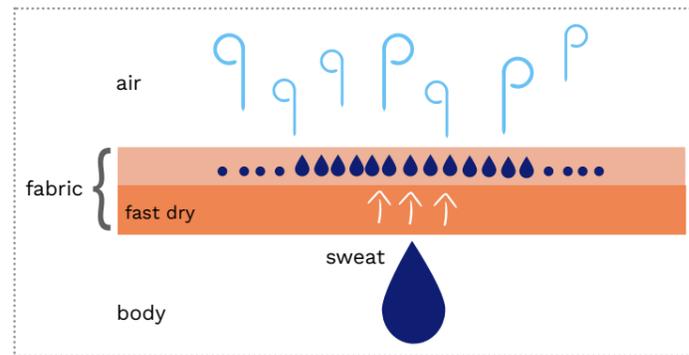
Mid weight: 176 gr/sqm

The fast dry performance combined with twill texture. Comfortable and elegant for technical and stylish sportswear. Composition PL 87 % EL 13 %



21C12 TWILL FAST 170
dis 7480
col 500

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ROMBO FAST 200 A2112

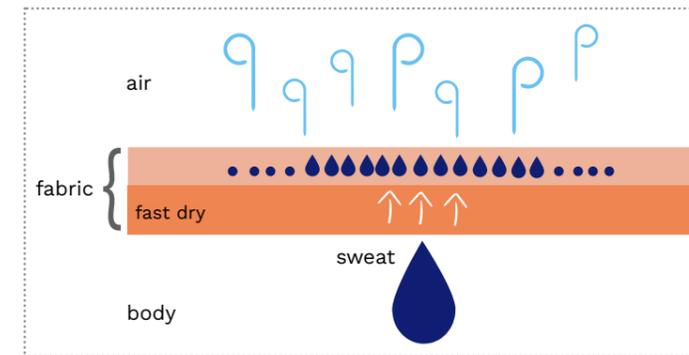
Heavy weight: 214 gr/sqm

The fast dry performance combined with jacquard texture rombo give a stylish look and improve the moisture management effect. Composition: PL 90 % EL 10 %



A2112 ROMBO FAST 200
dis 7481
col 500

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GAVIA FAST

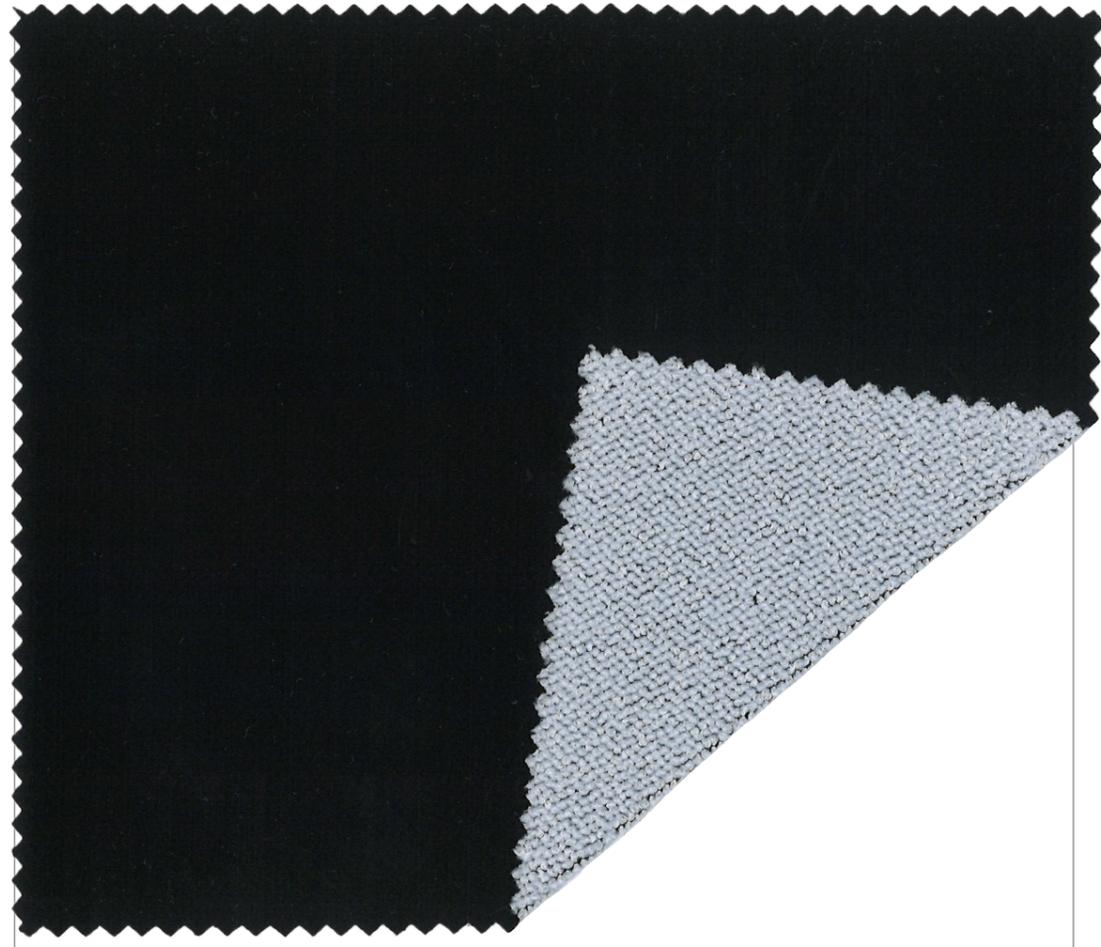
GAVIA FAST 300 9C419



GAVIA FAST guarantees wind protection because low air permeability, very high breathability and body evaporation, also it's thermoregulator. Without chemicals (PFC FREE) and without membranes.

WIND BREAKER + FAST DRY + THERMOREGULATOR: WIND BREAKER EFFECT

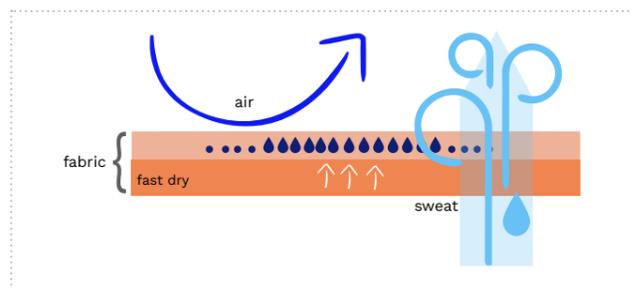
How does that work? The outer layer of the fabric is high density of special yarns, it make the fabric extremely breathable, high evaporation (RET 0-6), fast dispersion of water (sweat) leaving the surface always dry, very low air permeability.



9C419 GAVIA FAST 300
dis 7731
col 598

Weight: 314 gr/sqm Composition PL 81 % EL 19 %

- PFC-Free
- Fast Dry
- Comfort
- Membrane Free
- Super density yarn
- 4-way stretch
- Breathability



WIND BREAKER + FAST DRY + THERMOREGULATOR

GAVIA FAST 200 9D419



WIND BREAKER + FAST DRY + THERMOREGULATOR: FAST DRY + THERMOREGULATOR EFFECT

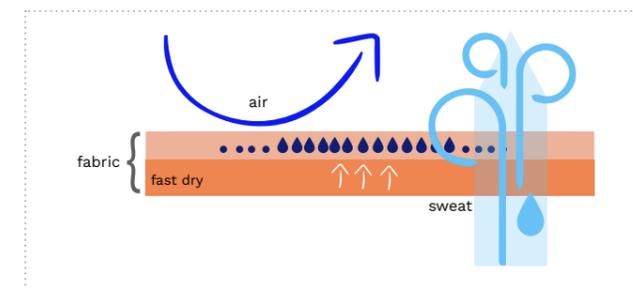
How does that work? The inner layer of the fabric has special yarns for FAST DRY performance than combined with GAVIA performance on the outer side allows high evaporation and therefore the replacement of the wet layer on the skin with a pleasant thermoregulatory effect and "always dry".



Weight: 206 gr/sqm Composition PL 71 % EL 29 %

9D419 GAVIA FAST 200
dis 7732
col 598

- Membrane Free
- PFC-Free
- Fast Dry
- Comfort
- Super density yarn
- 4-way stretch
- Breathability



SUPER LIGHT, ALWAYS DRY

AIR FAST 21F12

Designed for super light garments, second skin, always dry.

AIR FAST: the light and very thin fabric that combines the FAST DRY effect with the AIR effect.

AIR FAST is created with yarns that help the fast dispersion of water (sweat) combined with an

"air chamber" structure. The "air chamber" ensures continuous air circulation between the

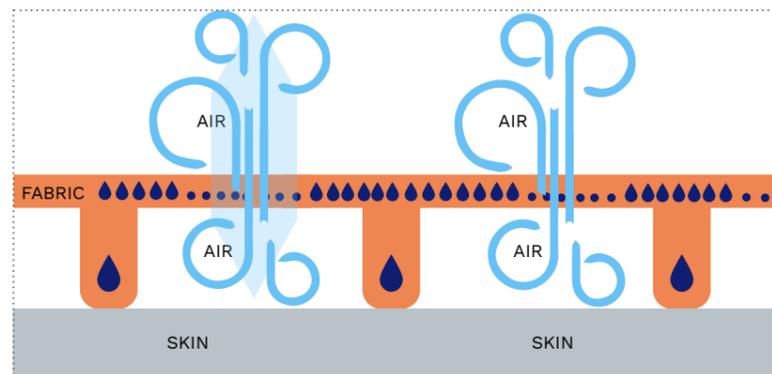
fabric and the skin. The athlete always has dry skin. AIR FAST is PFC-free and membrane-free.

Weight: 123 g/sqm Composition: PL 78 % EL 22 %.



21F12 AIR FAST
dis 7746
col 084

- Ultra light
- PFC-Free
- Membrane Free
- Extra Fine
- Fast Dry
- Comfort
- Super density yarn
- 4-way stretch
- Breathability



VELOCE 21G12

VELOCE is designed for high aerodynamic garments, to reduce friction with the air and increase

the speed of athletes. E.Boselli & C. presents VELOCE, a fabric of high technical performan-

ce obtained thanks to the company's verticalization. The polyester threads are created in the

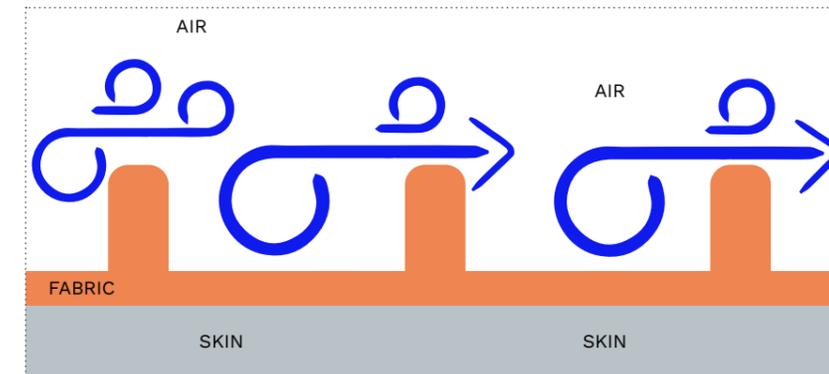
Boselli spinning and twisting plant, then followed by weaving, dyeing and finishing with specific

treatments. Weight: 143 g/sqm Composition: PL 81 % EL 19 %.



21G12 VELOCE
dis 7747
col 084

- Ultra light
- Extra Fine
- Breathability
- Membrane Free
- 4-way stretch
- Super density yarn
- PFC-Free
- Fast Dry
- Comfort

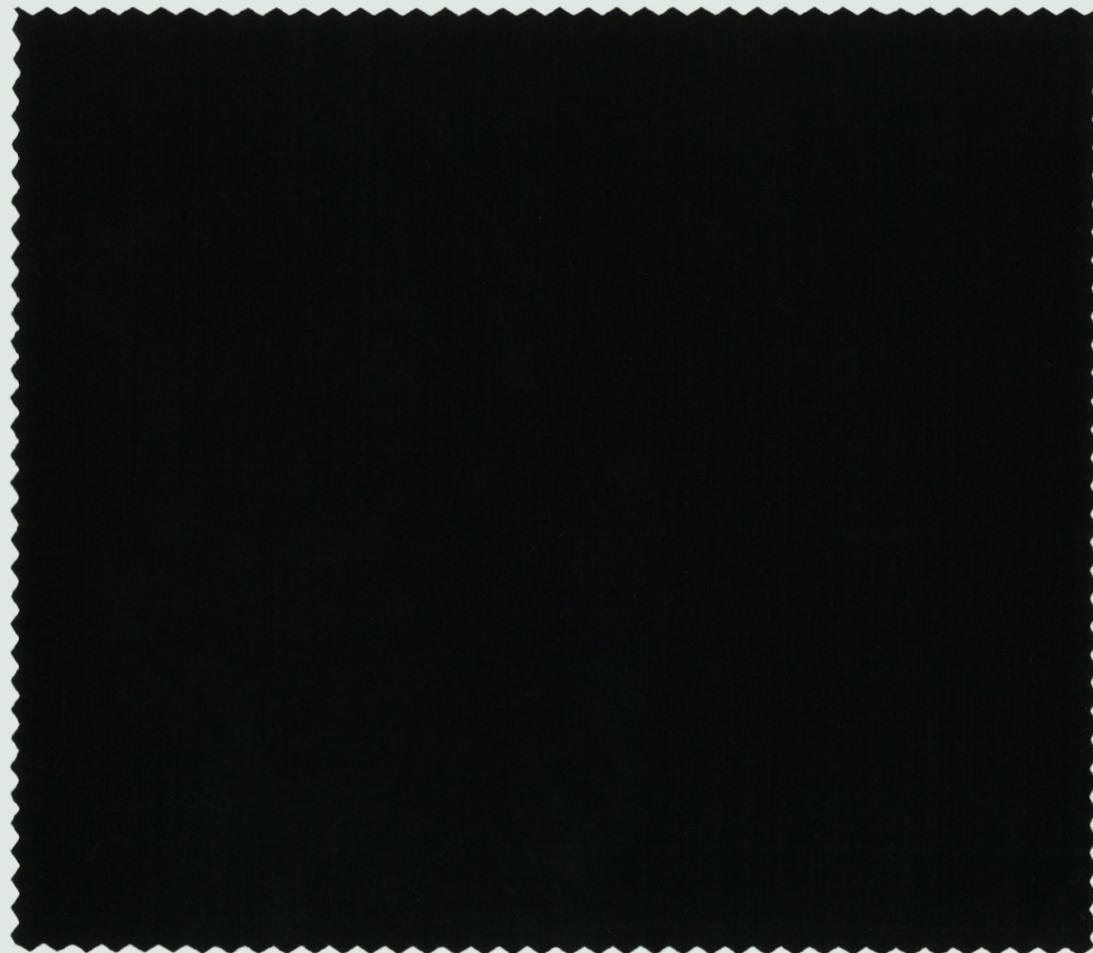


REPOWER.GRS 7640X

Fabric made from recycled yarn, GRS certified. The best high stretch satins. Silk appearance. Mono stretch, double face woven fabric, high yarn concentration, easy care, comfortable and mouldable. Weight goes from 150 gr/sqm up to very heavy such as 217 gr/sqm. Many options, solid or jacquard, to give any solution regarding functional needs and fashion.



Recycled PL 87% EL 13%



7640X REPOWER.GRS
col 500

- Recycled
- Breathability
- Mono stretch
- Super density yarn
- Easy care
- Comfort

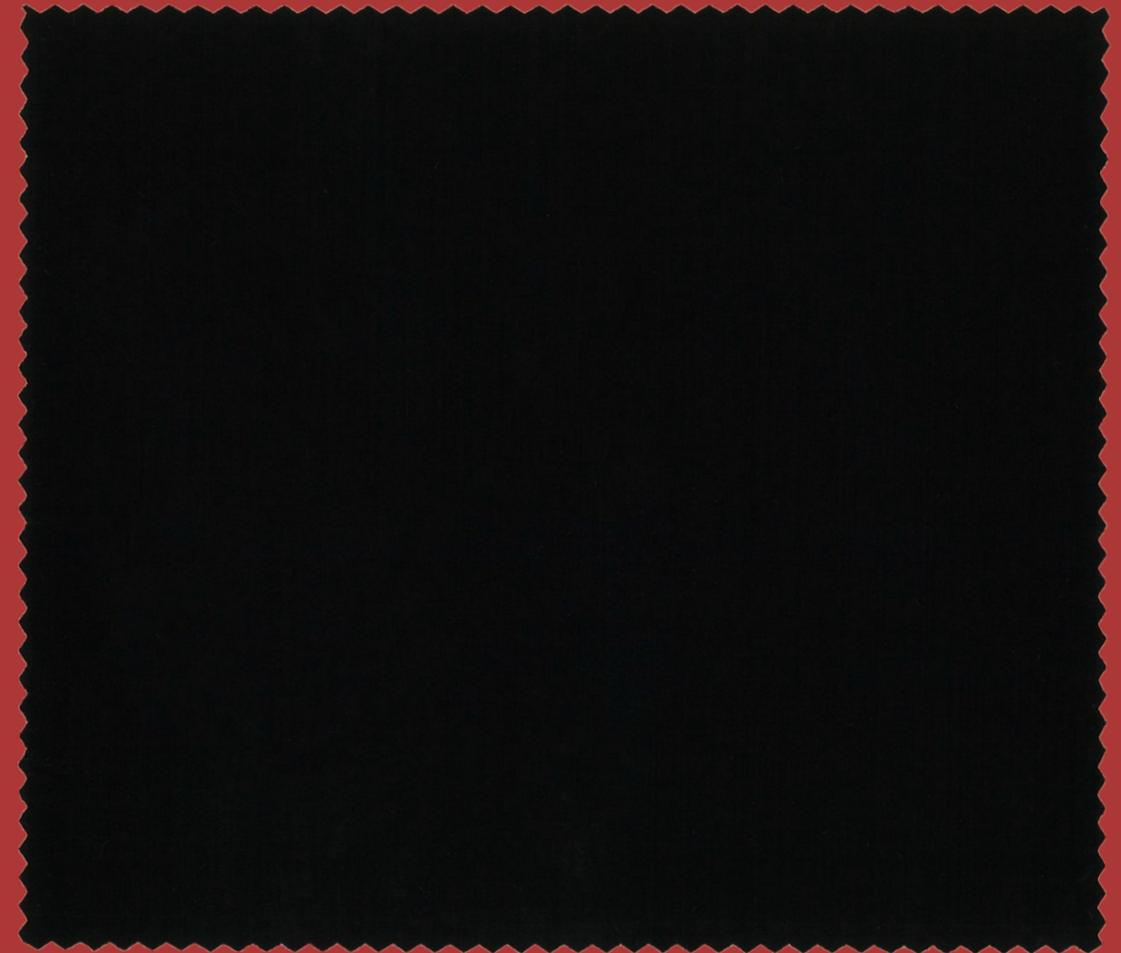


Stretch Satin

BELLE 6784X

The heaviest fabric of the Dolly family, with 247 gr/sqm. It is a monoelastic satin with high yarn concentration, it is breathable, smooth and thin. In lingerie is a supershape fabric, "modeling" with a lot of recover force. It can be used double-face and is very stylish. Thanks to these features it is also used in both women's and men's clothing, for example, in tuxedos.

Composition: PL 82 % EL 18 %.



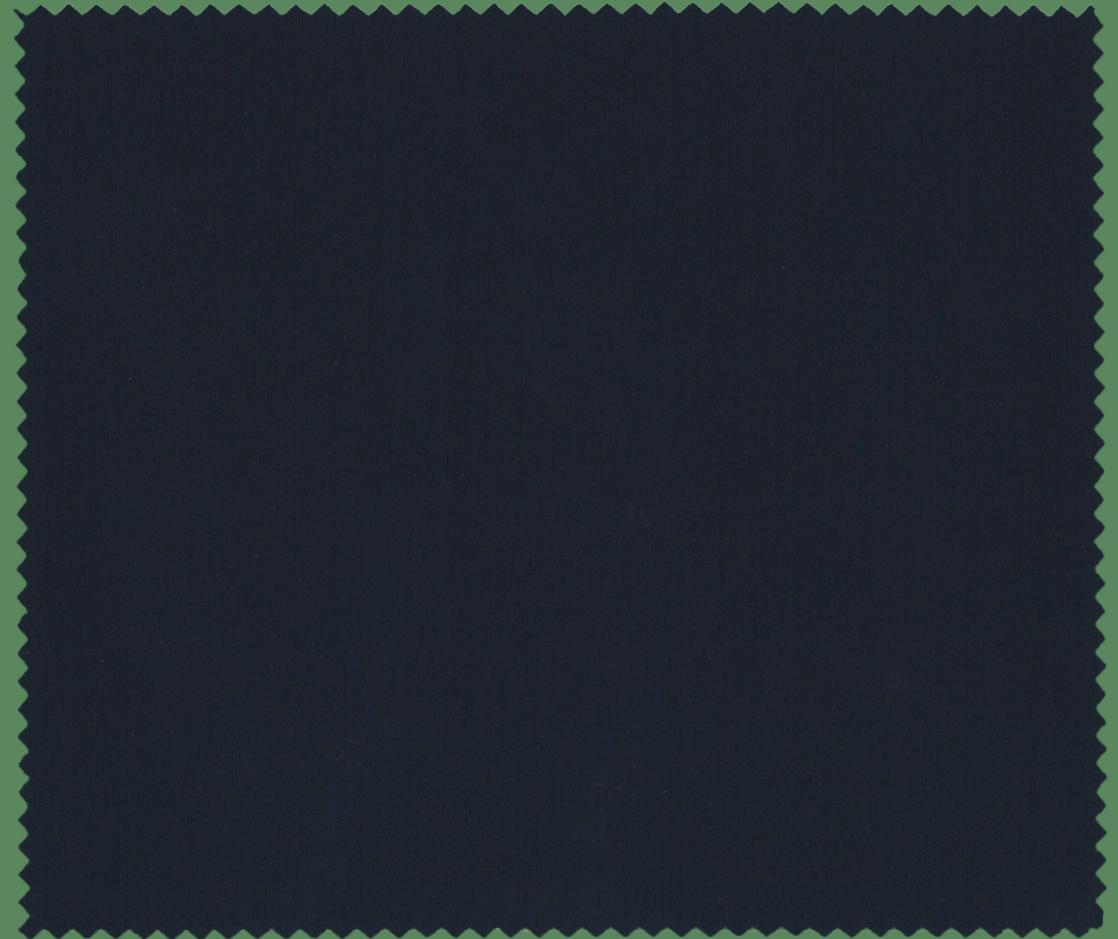
6784X BELLE
col 500

- Breathability
- Super density yarn
- Mono stretch
- Extra Fine
- Easy care
- Comfort
- Bondable



MOGADOR.MICRO 9A439

Natural appearance, 92 % polyester and 8 elastane, soft hand with an irregular cotton or linen natural feeling. Mono elastic, easy care, breathable, fast drying, light weight, opaque, high yarn density per centimeter, no curling effect and tear resistant. MOGADOR.MICRO is a creponne fabric, super comfortable for sportswear with high technical content and a fashion look. Weight: 125 g/sqm .

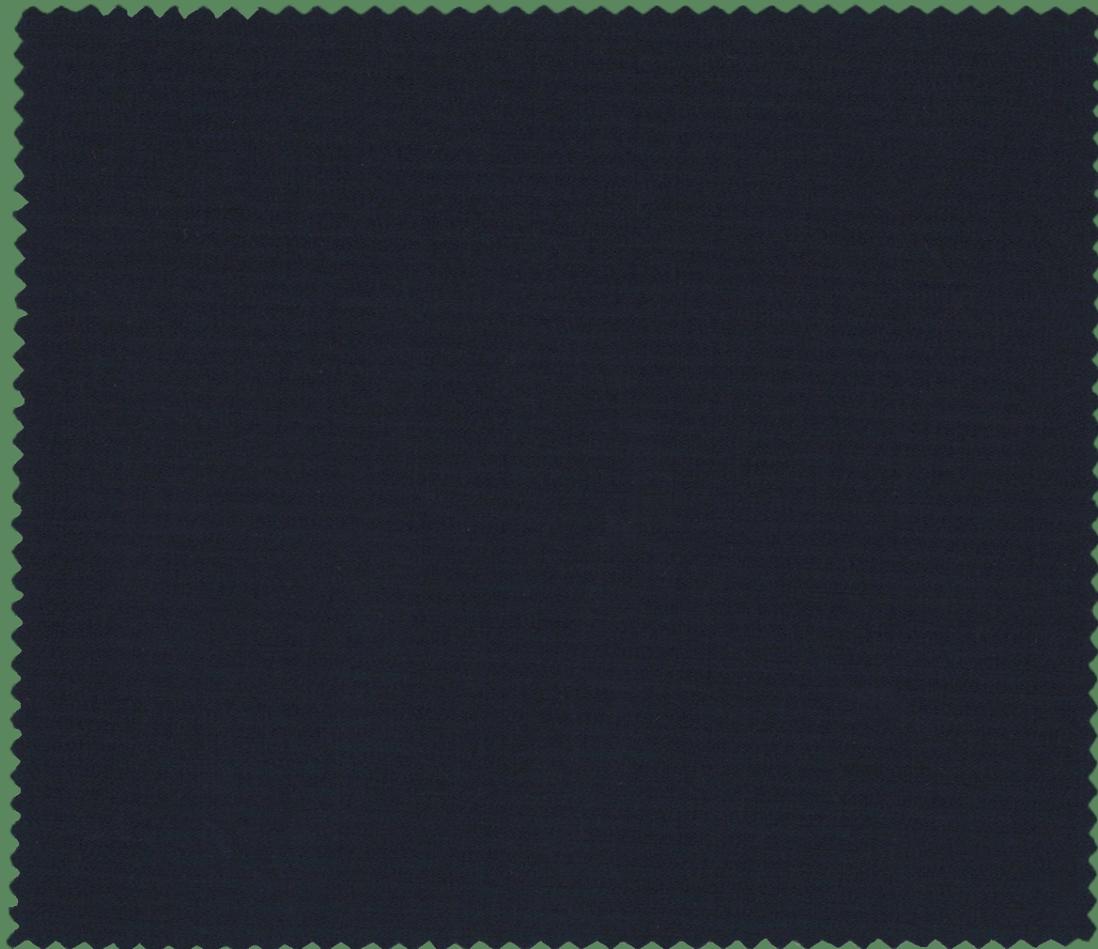


9A439 MOGADOR.MICRO
col Z3F

- 
Mono stretch
- 
Breathability
- 
Super density yarn
- 
Fast Dry
- 
No Pilling
- 
Extra Fine
- 
Easy care
- 
Comfort

BATISTA 9A438

Coordinates with MOGADOR.MICRO, has a natural appearance, it is 93 % polyester and 7 % elastane, 150 cm of width, soft hand with an irregular cotton or linen natural feeling, striped appearance in barrè tone on tone. Suited for sporty garments with technical content and a tailored look. Mono elastic, easy care, breathable, fast drying, light, dull, opaque, high yarn density per centimeter, no curling effect and tear resistant. Suitable for tape, bond and laser technologies and it is printable. Weight: 176 g/sqm.

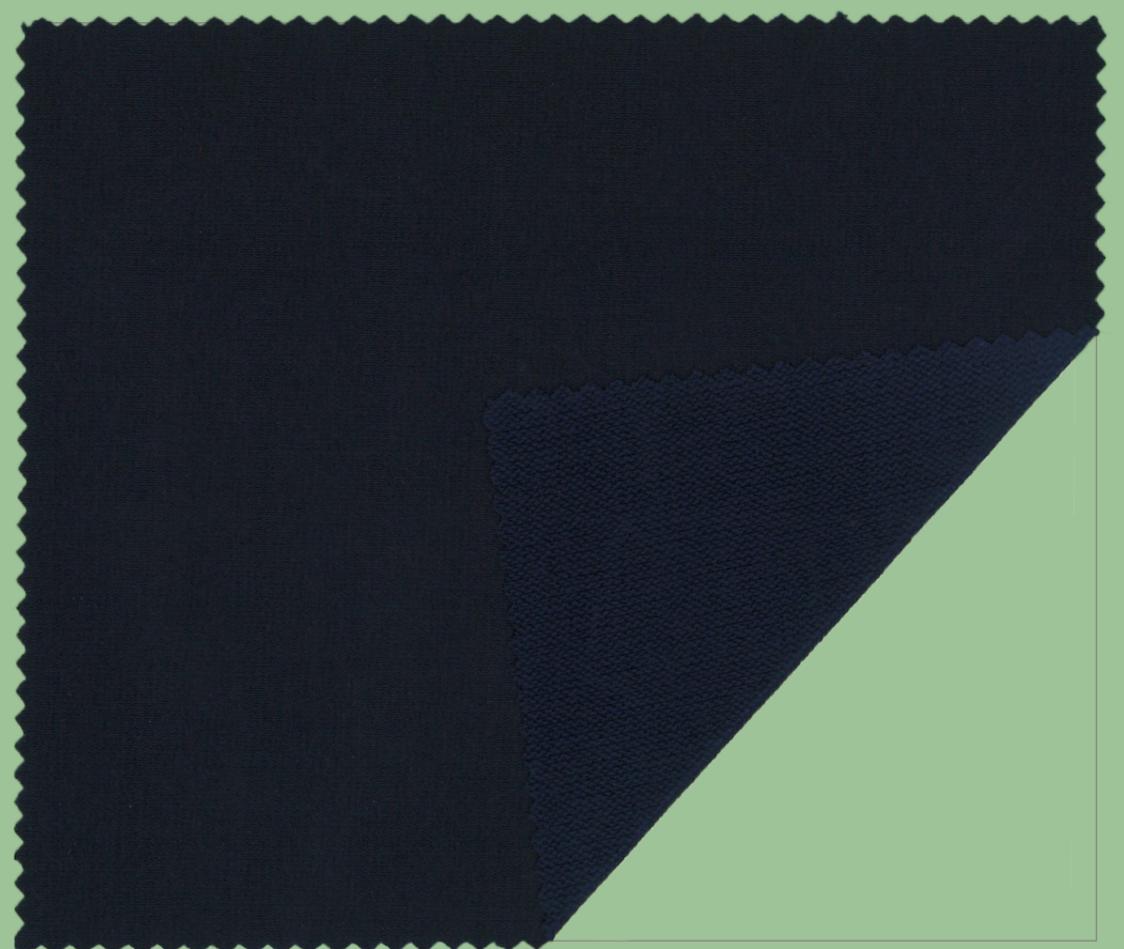


9A438 BATISTA
dis 5636
col Z3F



DURANCE 9A552

Twille woven fabric, excellent windproof properties, water repellent, micro-fiber yarn, ecombines the requirements of sports with a fashionable look, equally ideally suited for outerwear, mountain cloths as well as biking to the office, as well as for golf or completing the business outfit, well used for men short. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. It can be bonded and taped, as well as added finishings like antibacterial properties. Weight: 226 g/sqm Composition: PL 96 % EL 4 %.



9A552 DURANCE
col 338



SUPERDULL I7044

Mono stretch woven fabric, dense, dull, opaque, compact, technical with high percentage of elastomeric yarn, high yarn density per centimeter, no pilling, no curling effect, breathable, high tensile strength, high elastic modulus.
Weight: 280 g/sqm Composition: PL 87 % EL 13 %.



I7044 SUPERDULL
dis 5661
col 500

-  Mono stretch
-  Breathability
-  Super density yarn
-  Fast drying
-  No Pilling
-  Easy care
-  Comfort
-  Extra Fine

SUPERCOZY L7044

Mono stretch shuttle fabric, super soft touch, super dull, opaque with high percentage of elastomeric yarn, high yarn density per centimeter, no pilling, no curling effect, breathable, high tensile strength, soft and cozy touch.
Weight: 280 g/sqm Composition: PL 90 % EL 10 %.

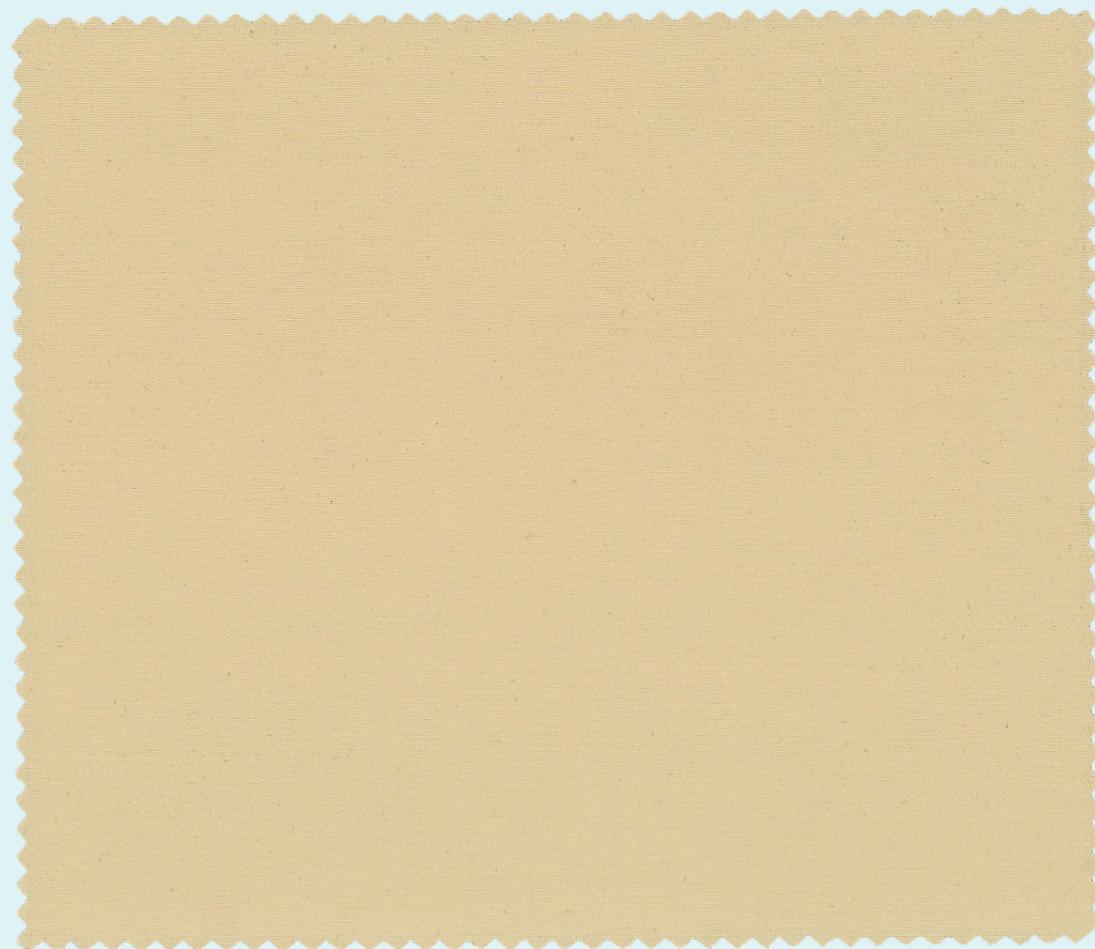


L7044 SUPERCOZY
dis 5661
col 084

-  Mono stretch
-  Breathability
-  Super density yarn
-  Fast drying
-  No Pilling
-  Easy care
-  Comfort

MICRAL 5109A 09

Excellent windproof properties, water repellent, microfiber yarn, ecombines the requirements of sports with a fashionable look, equally ideally suited for biking to the office, as well as for golf or completing the business outfit. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. Woven fabrics can be bonded and taped, as well as added finishings like antibacterial properties. Weight: 112 g/sqm Composition: PL 100 %.



5109A 09 MICRAL
col 147



MICROTECH 5109B 02

Excellent windproof properties, combines therequirements of sports with a fashionable look, equallyideally suited for biking to the office, as well as for golf orcompleting the business outfit. The brushed mechanicalfinishing treatment on the microfiber yarns enhances itsfineness and soft touch. Quick dry, breathable, abrasionresistant, very light, sun-block, easy care, no curling,rigid. Woven fabrics can be bonded and taped, as wellas added finishings like water repellent and antibacterialproperties. Weight: 88 g/sqm Composition PL 100 %.



5109B 02 MICROTECH
col 924



MICROCAL 5199C 04

Excellent windproof properties, combines the requirements of sports with a fashionable look, equally ideally suited for biking to the office, as well as for golf or completing the business outfit. The mechanical finishing treatment on the microfiber yarn enhances its fineness and soft shiny look. Quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling, rigid. Woven fabrics can be bonded and taped, as well as added finishings like water repellent and antibacterial properties. Weight: 62 g/sqm Composition: PL 100 %



5199C 04 MICROCAL
col 338

-  Wind proof
-  Easy care
-  Extra Fine
-  Water Repellent
-  Fast drying
-  UV Protection
-  No Pilling
-  Ultra Light

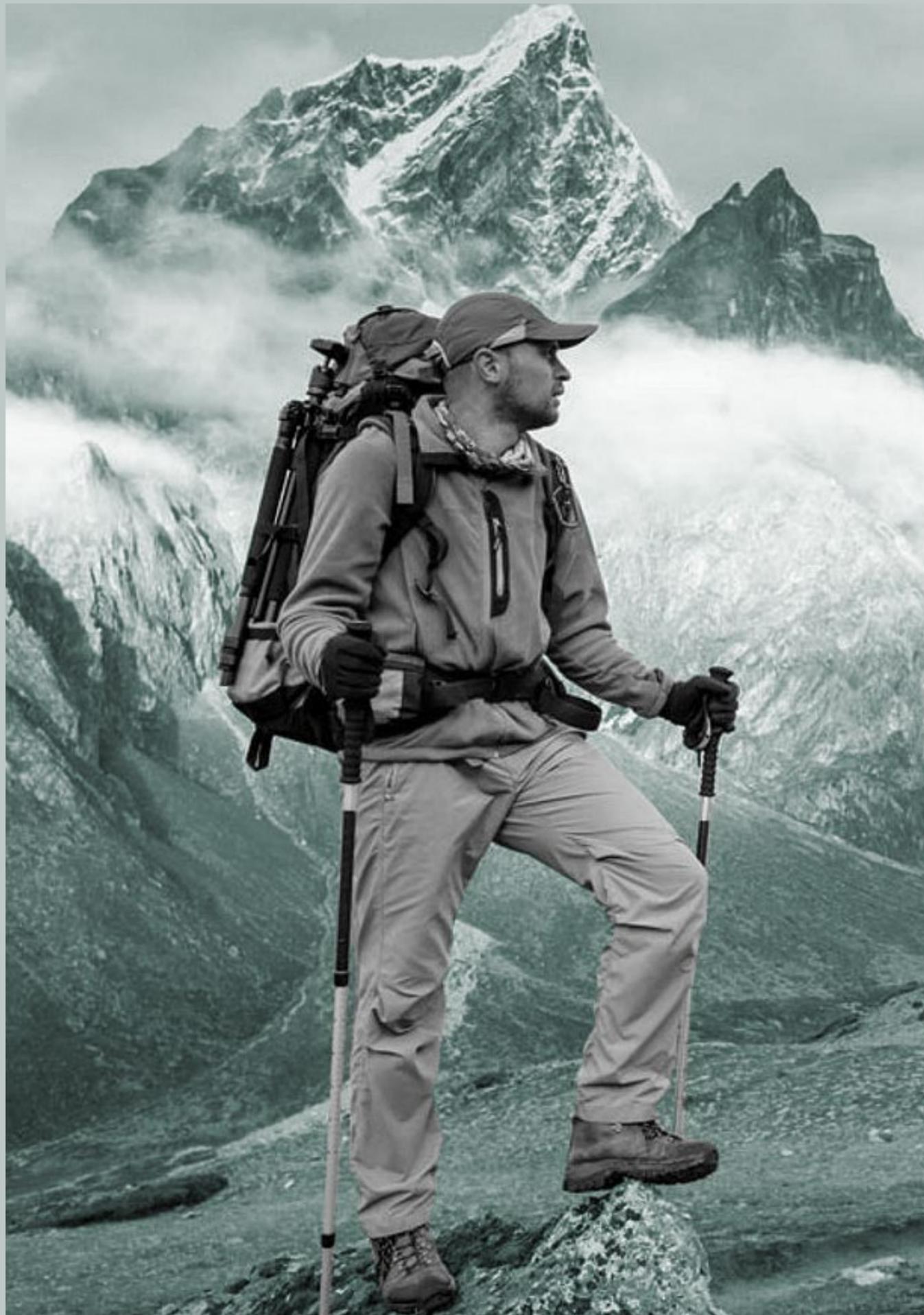
IMPERSEI 6299B 04

Excellent windproof and water repellent properties, combines the requirements of sports with a fashionable look, equally ideally suited for biking to the office, as well as for golf or completing the business outfit. The mechanical finishing treatment enhances its fineness, it is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling, rigid. Woven fabrics can be bonded and taped, as well as added finishings like antibacterial. Weight: 80 g/sqm Composition: PL 100 %



6299B 04 IMPERSEI
col 707

-  Wind proof
-  Easy care
-  Extra Fine
-  Water Repellent
-  Fast drying
-  UV Protection
-  No Pilling



Hiking

ALP 9A454

Twille woven fabric, excellent windproof properties, water repellent, microfiber yarn, ecombines the requirements of sports with a fashionable look, equally ideally suited for outerwear-mountain cloths as well as biking to the office, as well as for golf or completing the business outfit, well used for men short. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. It can be bonded and taped, as well as added finishings like antibacterial properties. Weight: 115 g/sqm Composition: PL 100 %

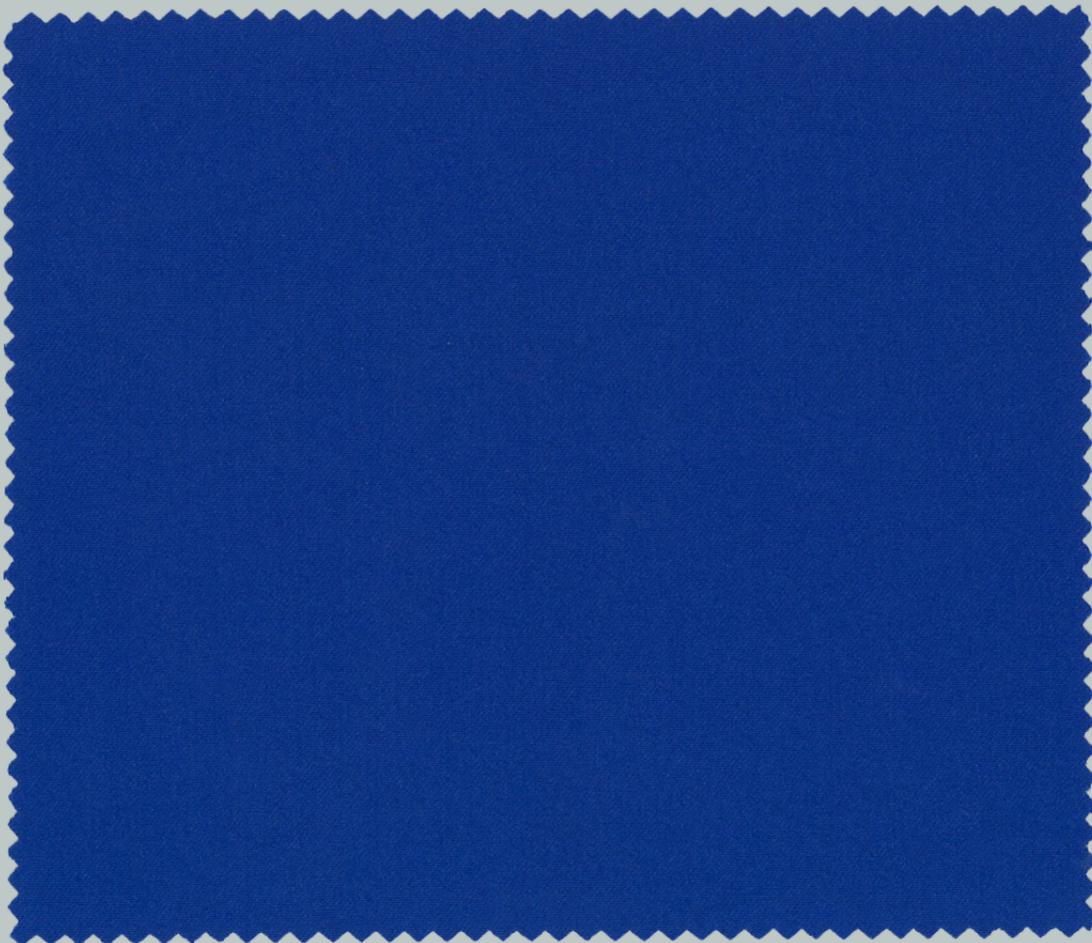


9A454 ALP
col L86

-  Water Repellent
-  UV Protection
-  No pilling
-  Fast drying
-  Wind proof
-  Extra Fine
-  Easy care

DOLOMIT 9A310 05

Woven taffetà fabric, equally ideally suited for outerwear-mountain cloths as well as biking to the office, as well as for golf or completing the business outfit, well used for men short, polyester microfiber yarn, combine the requirements of sports with a fashionable look. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. It can be bonded and taped, as well as added finishings like antibacterial properties. Weight: 135 g/sqm Composition: PL 100 %



9A310 05 DOLOMIT
col YJ4



MALOJA 9A512 05

Woven taffetà fabric, equally ideally suited for outerwear-mountain cloths as well as biking to the office, as well as for golf or completing the business outfit, well used for men short, polyester microfiber yarn, combine the requirements of sports with a fashionable look. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. It can be bonded and taped, as well as added finishings like antibacterial properties. Weight: 134 g/sqm Composition: PL 100 %



9A512 05 MALOJA
col ZF9



FEDAIA 9509P 05

Woven twill fabric, equally ideally suited for outerwear-mountain cloths as well as biking to the office, as well as for golf or completing the business outfit, well used for men short, polyester microfiber yarn, combine the requirements of sports with a fashionable look. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. It can be bonded and taped, as well as added finishings like antibacterial properties. Weight: 115 g/sqm Composition: PL 100 %



9509P 05 FEDAIA
col 70T



SELLA 94B09 05

Woven, light weight , extra fine, comfort. Super technical and high performance fabric, useful for functional garments as well as competition, fitness and training. Athletics: running and cycling. Swimwear: men short, high chlorine resistance. Tennis and golf end use because the breathability: it has very good air passage, fast dry and moisture management. It is suitable for tapeable, bonding, ultrasound and laser technologies. No curling effect, no pilling and high tear resistance. Weight: 88 gr/sqm Composition: PL 100 %



94B09 05 SELLA
dis 9683
col 084



FURKA 9A566 05

Woven twill fabric, equally ideally suited for outerwear-mountain cloths as well as biking to the office, as well as for golf or completing the business outfit, well used for men short, polyester microfiber yarn, combine the requirements of sports with a fashionable look. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. It can be bonded and taped, as well as added finishings like antibacterial properties. Weight: 114 g/sqm

Composition: PL 100 %.



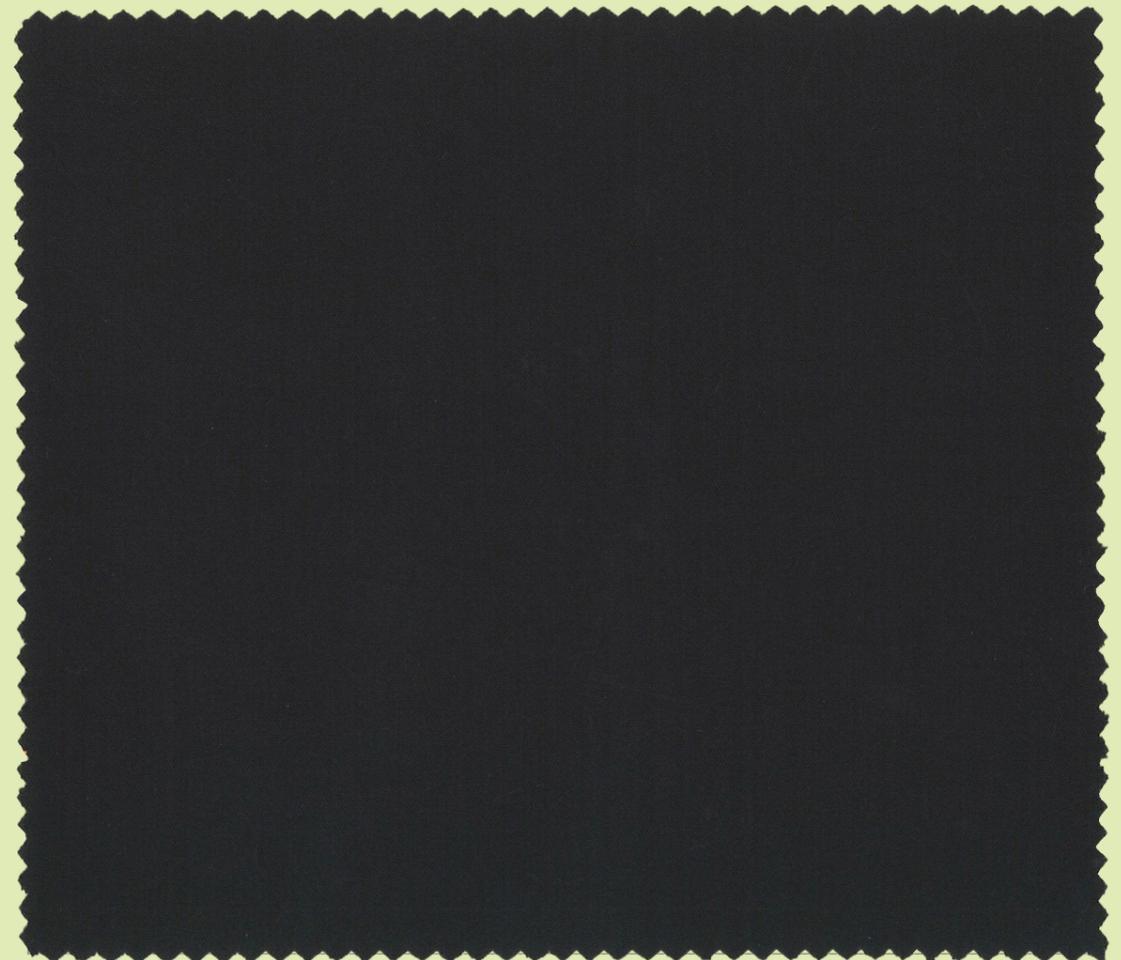
9A566 05 FURKA
col 68H



LYS 9574A 05

Woven twill fabric, equally ideally suited for outerwear-mountain cloths as well as biking to the office, as well as for golf or completing the business outfit, well used for men short, polyester microfiber yarn, combine the requirements of sports with a fashionable look. The textured surface enhances its technical performances. It is quick dry, breathable, abrasion resistant, very light, sun-block, easy care, no curling and rigid. It can be bonded and taped, as well as added finishings like antibacterial

properties. Weight: 77 g/sqm Composition: PL 100%



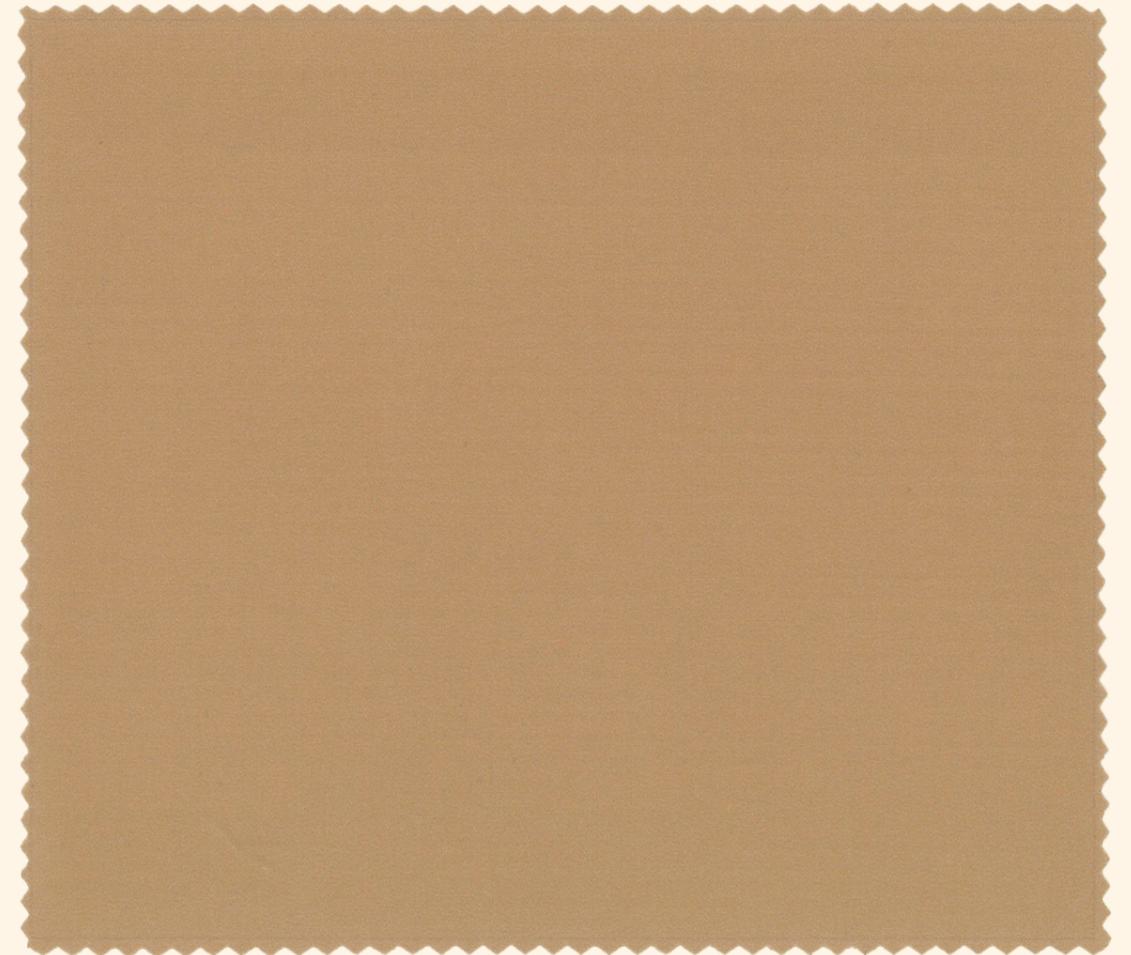
9574A 05 LYS
col D44





SUPERFREECUT 9A457

Uniting 3 sizes in 1. Free cut. Very light and soft on the skin. 4-way stretch, perfect recover and no curling, high technical performance for a new generation of underwear that adapts perfectly to every curve. Weight: 70 gr/sqm
Composition: PL 79 % EL 21%

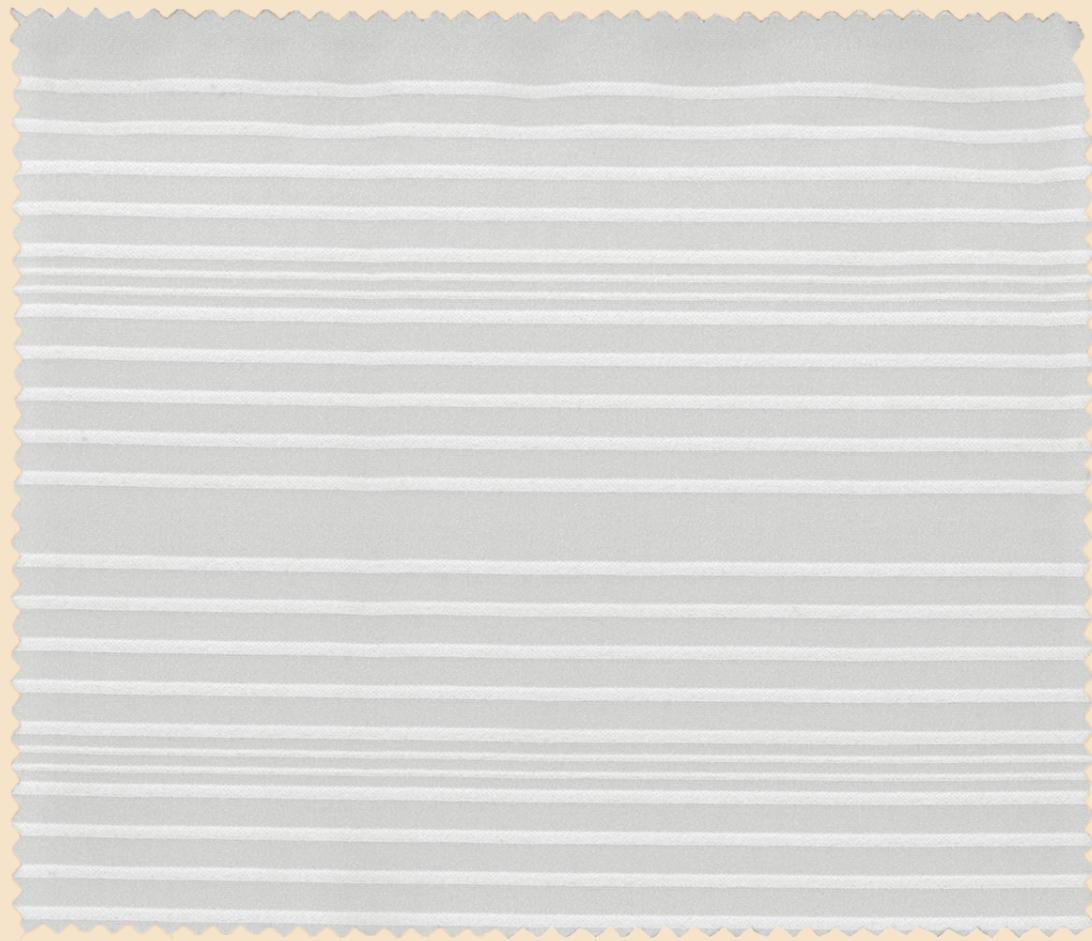


9A457 SUPERFREECUT
col A68

- 
Breathability
- 
Super Comfort
- 
Super density yarn
- 
No Pilling
- 
Easy care
- 
Comfort
- 
Extra Fine
- 
4-way stretch

BESTRIPE 9A382

A very successful fabric for sports underwear styles, combined with the high technical performance of the woven fabric, combined with a decorative effect of transparent/covering. It is very comfortable thanks to its 4 way stretch, very light, suitable for free cut and bonding technologies. Weight: 55gr/sqm
Composition: PL 74 % EL 26%.

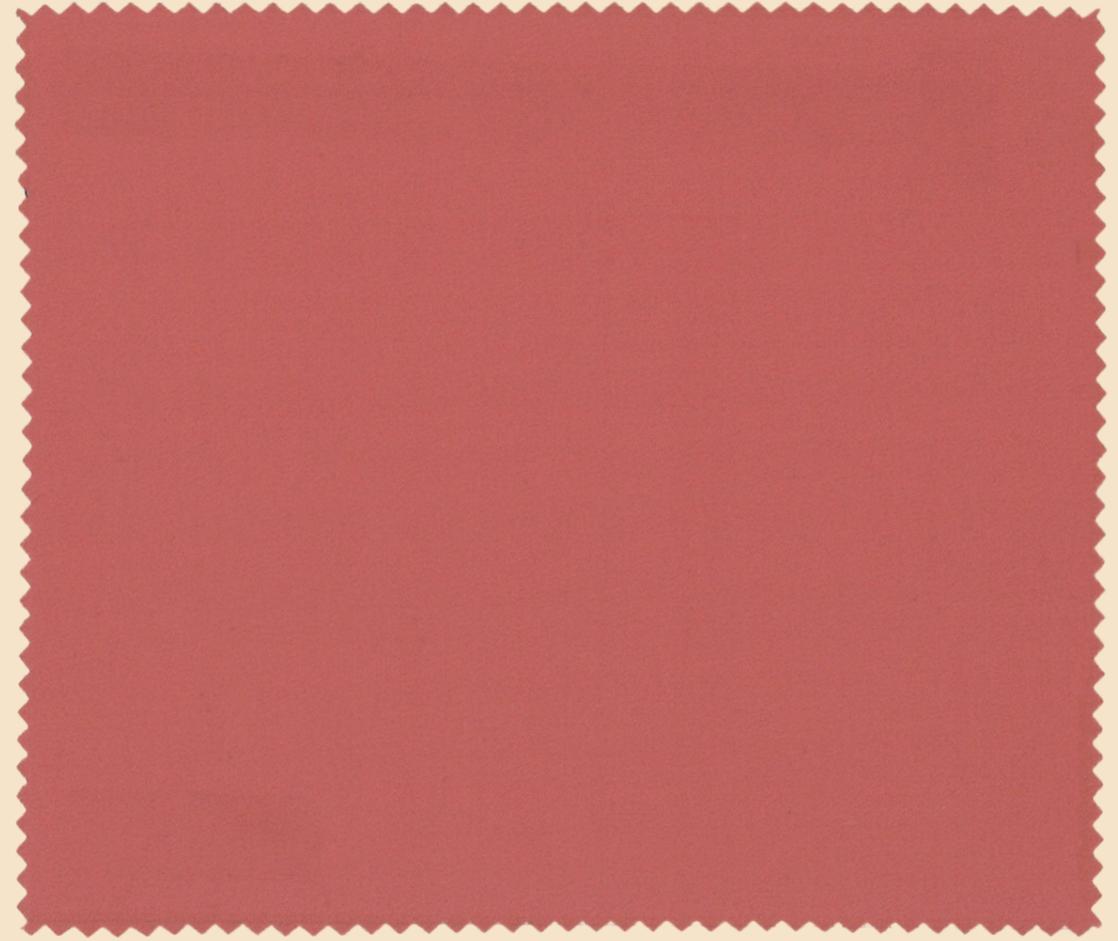


9A382 BESTRIPE
dis 9629
col 084

-  Breathability
-  Super Comfort
-  Free cut
-  No Pilling
-  Comfort
-  Extra Fine
-  4-way stretch
-  Ultra Light

BILIGHT 0612A

Very light fabric, soft touch, second skin feeling, ultra fine, high density yarn. Perfect with ultrasonic and bonding technologies. Very comfortable thanks to its 4 way stretch, no curling effect and presents a very good recover. Perfect for sports underwear styles. Weight: 45gr/sqm
Composition: PL 79 % EL 21%

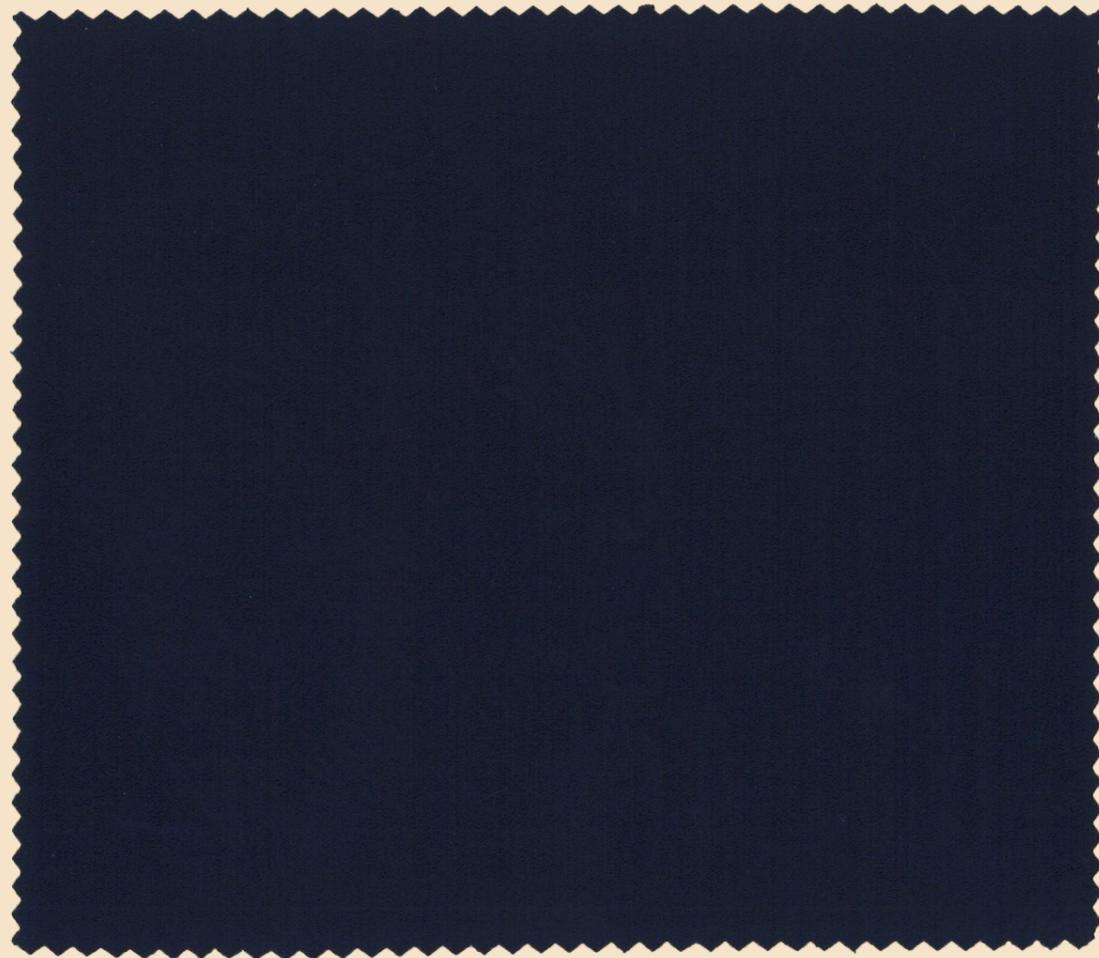


0612A BILIGHT
col B48

-  Breathability
-  Super Comfort
-  Easy care
-  Super density yarn
-  Moldable
-  Extra Fine
-  4-way stretch
-  Ultra Light

ARGENTO 0640A

Elegant fabric with a high technical content, 4-way stretch. It presents an iridescent appearance because it uses special yarns. Wide possibility of colorways in mono-dye or bi-dye. Used in lingerie with the possibility of being moulded, suitable for technical inserts in the bra and athleisure sports garments with fashion content. Weight: 100 g/sqm Composition: PL 78 % EL 22 %



0640A ARGENTO
col 338

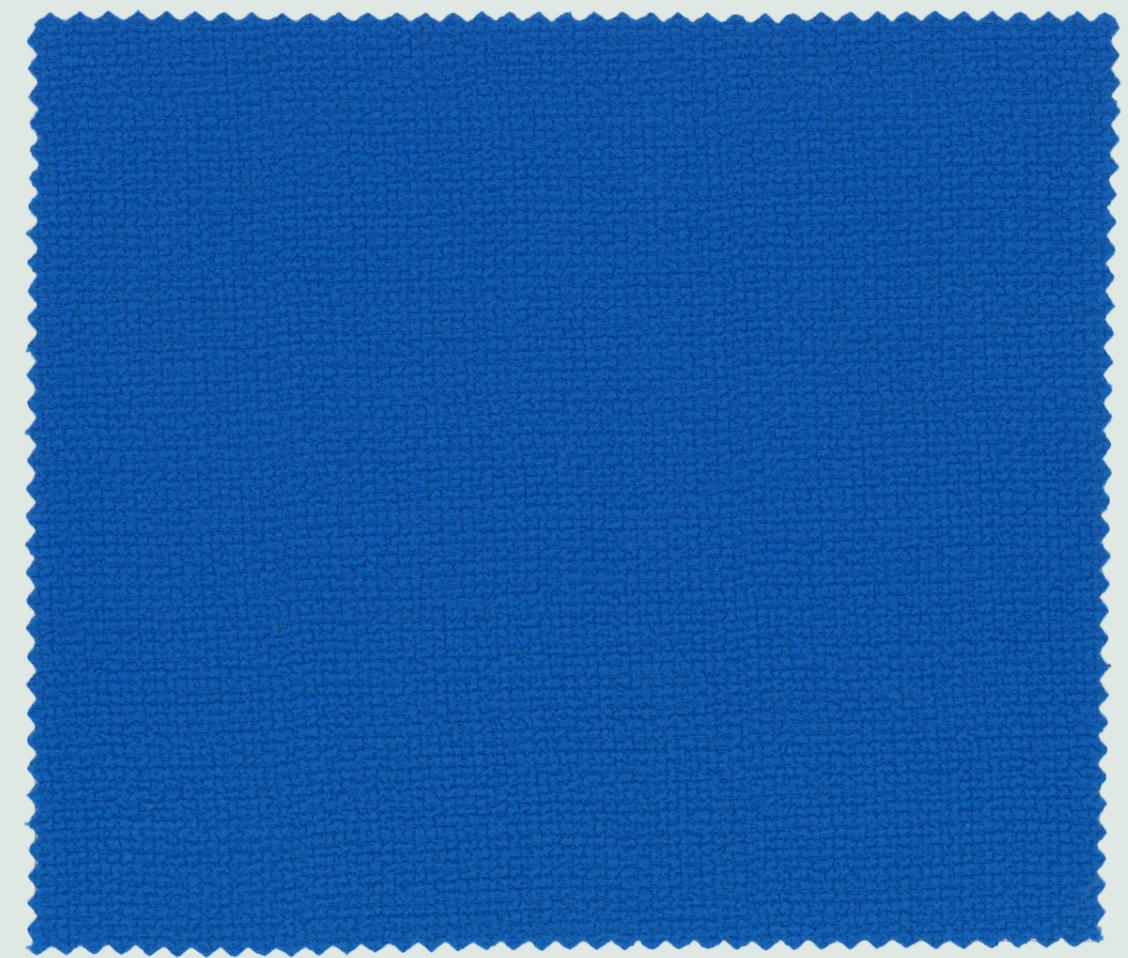
- 4-way stretch
- Breathability
- Fast drying
- Extra Fine
- Super density yarn
- Ultra Light
- Super comfort
- Moldable

VENICE.GRS 9A477



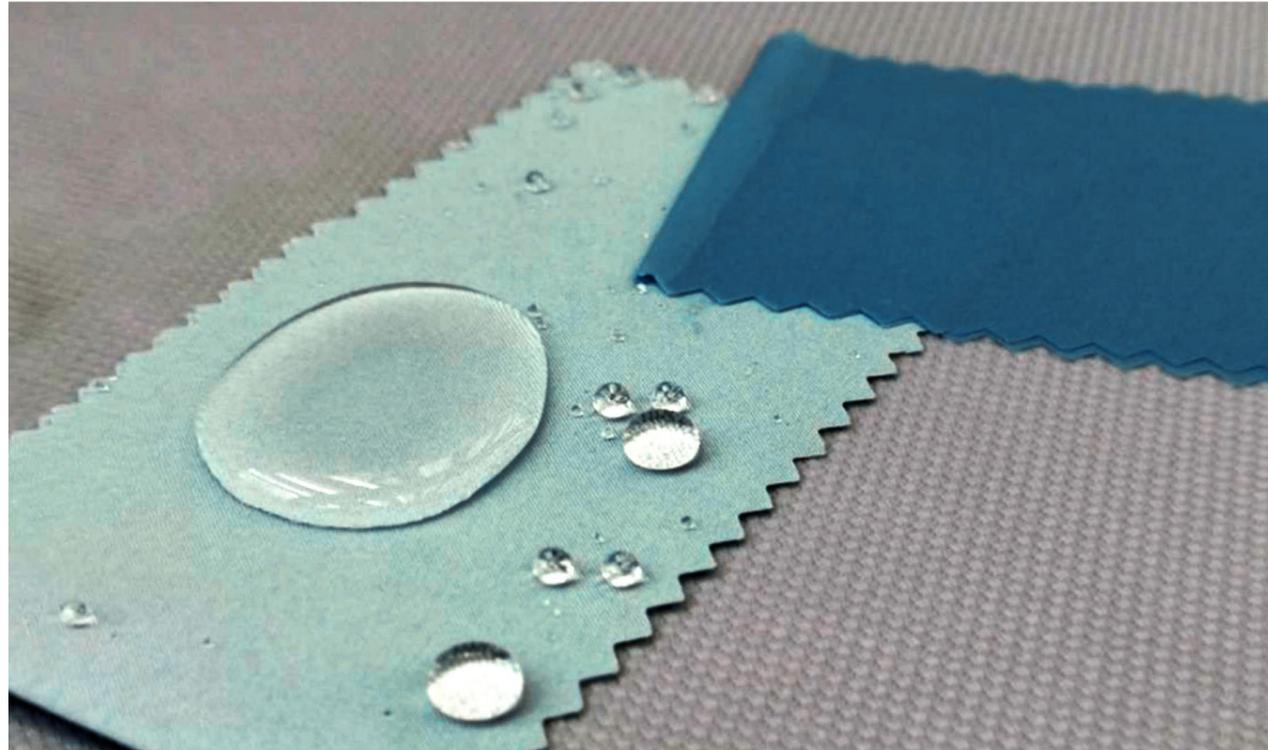
Soft and fluffy fabric, texture effects and 3D designs, with gentle volume, GRS certified, currently very trendy. It is a 4 way stretch fabric, presenting super comfort and freedom of movement. Suitable for swimwear and also for athleisure. Wide range of colors. Weight: 133 g/sqm.

Recycled PL 35% EL 55% PL 10%



9A477 VENICE.GRS
dis 5999
col Y5C

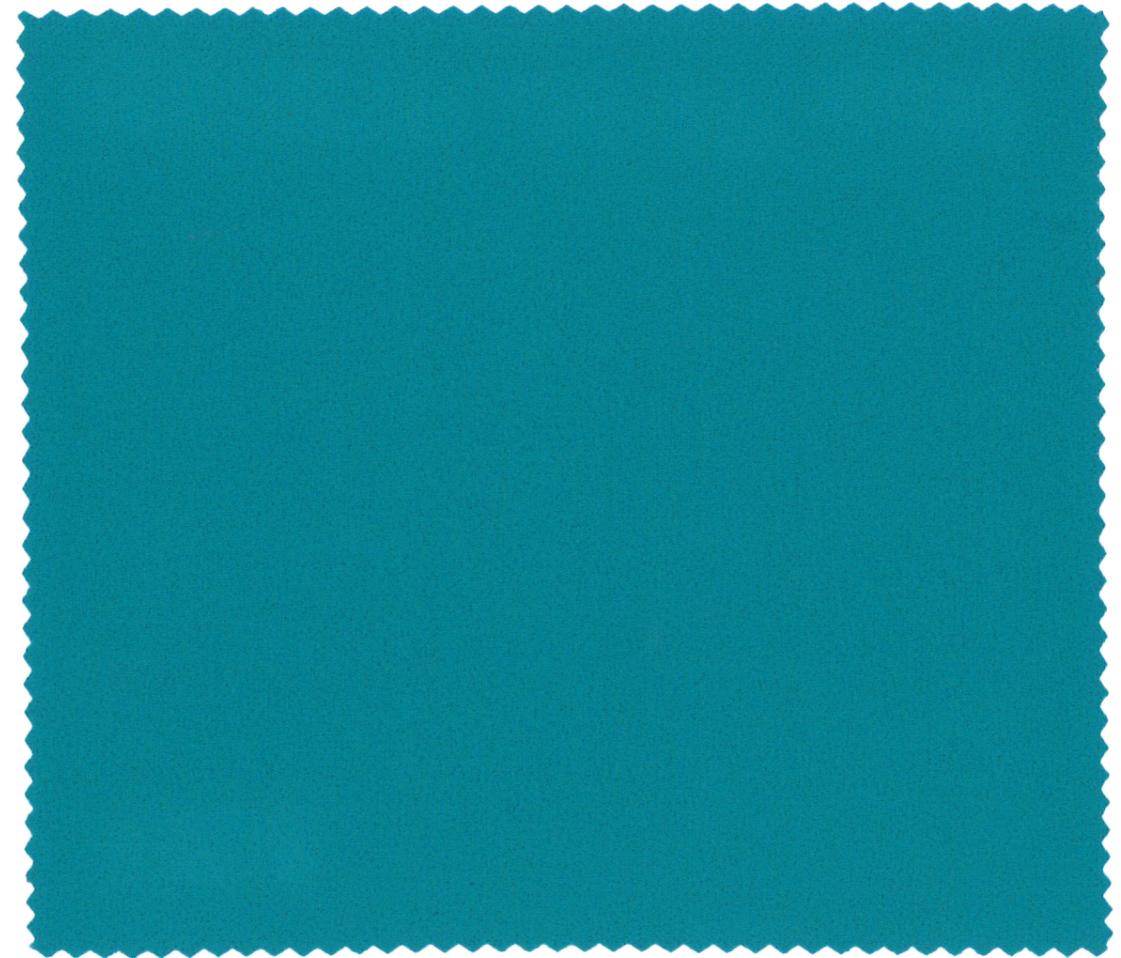
- Breathability
- Wind Proof
- Jacquard
- Fast drying
- No pilling
- Comfort
- Easy care



CARE FOR THE INDIVIDUAL

Boselli B-ACTIVE

Boselli B-ACTIVE is a technology that guarantees hygiene and freshness. B-ACTIVE is a permanent technology, with antimicrobial properties, (bacteria, fungi) not harmful because it has no migration to the skin or even to the environment. Excellent skin tolerance (OECD 406, HRIPT); free of heavy metals: it has nosilver, TBT, formaldehyde, Triclosan, arsenic, zinc. It is not toxic to wastewater bacteria (activated sludge). Boselli B-ACTIVE is a biodegradable product (OECD 209/302B) BPR and EPA. Boselli B-ACTIVE works in three phases: 1-microorganisms rise on the tissue and meet B-ACTIVE, 2 - B-ACTIVE pierces the cell membrane, 3- the cell is deactivated and the microorganism cannot grow and proliferate.



2012A 8S B.ACTIVE
col AK6

B.ACTIVE 2012A 8S

Boselli B-ACTIVE finishing guarantees hygiene and freshness woven, light weight, 4-way stretch for extreme comfort and antibacterial. The treatments is long lasting and doesn' t require reactivation. Ag+ions allow control and treatment resists water and dry cleaning. Weight: 100 g/sqm Composition: PL 73 % EL 27 %

- Breathability
- Super density yarn
- 4-way stretch
- Ultra Light
- Extra Fine
- 4-way stretch
- Comfort
- Fast drying

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