

Ventex®

Telas artísticas

Artful fabrics



Empresa Company

Passionate about solar architecture

- We are a specialized company in the development of solar protection and finishings.
- We contribute to the optimization of interior and exterior spaces, and integrate functional and aesthetic products with the final user in mind.
- We implement innovative production processes and incorporate specific treatment and finishing technologies, to make sure we offer top quality and maximum durability.

Apasionados por la arquitectura solar

- Somos una empresa especializada en el desarrollo de soluciones para protección solar y acabados.
- Contribuimos a la optimización de espacios interiores y exteriores, e integramos productos funcionales y estéticos enfocados en el usuario.
- Implementamos procesos de producción innovadores e incorporamos tecnologías específicas en tratamiento y acabados, para asegurar la calidad y durabilidad de todos los materiales utilizados en nuestra fabricación.

-Traditional motorized curtains
Cortinas tradicionales motorizadas





Contract **Ventex®**

Innovation for window coverage

- Window coverage is the ideal solution to obtain a healthy and comfortable indoor atmosphere. Our products allow for the entry of heat, while managing the levels of solar exposure that enter the room. As a result, energetic efficiency, sound absorption and productivity can be enhanced.

Aesthetic functionality

- Our window coverings are created and designed using stylized concepts for textiles, mechanisms and motors. The automatized development in our production, allows the creation of an intelligent network of varied components that work everywhere.

Innovación para el recubrimiento de ventanas

- El recubrimiento de ventanas es la solución ideal para crear ambientes interiores saludables, cómodos e inspiradores. Nuestros productos permiten controlar la entrada de calor y manejar los niveles de luz solar que ingresan a una habitación. Como resultado contribuyen a la productividad, la absorción del sonido y la eficiencia energética.

Funcionalidad estética

- Nuestros recubrimientos para ventanas son creados a partir de conceptos estilizados para tejidos, mecanismos y motores. El desarrollo de nuestra automatización le permitirá crear una red inteligente de componentes variados para cualquier instalación.

-siri
3316



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Cortinas

Curtains

From the traditional to the contemporary

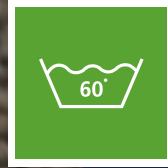
- Our motorized curtain systems revolutionize the design of interior decoration thanks to their modern folds that absorb sound and control the level of light.
- Our system's minimalist design restricts the textiles from opening when being opened or closed. This creates a gentle and continuous movement when operated.

De lo tradicional a lo contemporáneo

- Nuestros sistemas para cortinas motorizadas revolucionan la decoración de los espacios gracias a sus modernos pliegues que absorben el sonido y controlan la entrada de los niveles de luz.
- El diseño minimalista de nuestro sistema restringe la extensión de los tejidos al abrir o cerrar las cortinas, lo que proporciona movimientos suaves y continuos en las ondas de las telas y en su desplazamiento contra el piso.

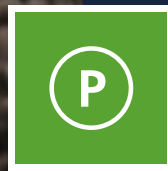
-Pime
3280

Simbología Simbology



Lavar a
máximo 60°

**Wash at
maximum 60°**



Limpieza
en seco

**Dry
cleaning**



No secar
en secadora

**Do not
tumble dry**



Planchar a
temperatura media

**Iron at medium
temperature**



No usar
blanqueador

**Do not
use whitener**



No
Lavar

**Do not
wash**



NordShield®

– NordShield BioLayr® is a textile treatment that creates an invisible barrier against bacteria. This technology works by forming a thin, invisible layer that stops microbes from sticking to the fabric. It seamlessly blends with the textile without changing how it looks or feels.

We offer the NordShield-treatment for selected textiles and colours, making it ideal for places like hospitals and care facilities where hygiene is crucial. NordShield-treated textiles are also great for offices and schools, as they help control bacteria.

Hinders accumulation of microbes

– The mechanism of the NordShield wood-based technology is based on the formation of an ultra-thin layer that physically inhibits build-up of bacteria. It prevents the accumulation of microbes on the surface of the fibers thus preventing the development of unwanted pathogens. All without impacting the properties of the textile, such as colour, feel or fall.

“NordShield BioLayr® es un tratamiento textil que crea una barrera invisible contra las bacterias. Esta tecnología funciona al formar una capa delgada e invisible que evita que los microbios se adhieran a la tela. Se integra perfectamente con el tejido sin cambiar su apariencia ni su tacto.

Ofrecemos el tratamiento NordShield para textiles y colores seleccionados, lo que lo hace ideal para lugares como hospitales y centros de atención donde la higiene es crucial. Los textiles tratados con NordShield también son excelentes para oficinas y escuelas, ya que ayudan a controlar las bacterias.

Evita la acumulación de microbios

– El mecanismo de la tecnología a base de madera NordShield se basa en la formación de una capa ultrafina que físicamente inhibe la acumulación de bacterias. Previene la acumulación de microbios en la superficie de las fibras, evitando así el desarrollo de patógenos no deseados. Todo ello sin afectar las propiedades del tejido, como su color, tacto o caída.

Adding function and enabling extended use

– The treatment is offered for a curated selection of hanging textiles from Svensson. The technology enables the use of interior textiles in hospitals or other care environments with stringent hygiene standards. Additionally, NordShield-treated textiles are ideal for office environments and schools, that also benefit from the protective barrier.

Easy to handle and maintain

– Textiles treated with NordShield BioLayr® are washed at just 40°C and do not require washing as frequently as untreated textiles. Fewer washes and lower temperatures help reduce the impact on the environment, saving both water and energy. On average, NordShield BioLayr® retains 97-99% efficiency on Trevira CS textiles after five washes at 40°C.

Añade funcionalidad y permite un uso prolongado

– El tratamiento se ofrece para una selección cuidadosa de textiles colgantes de Svensson. La tecnología permite el uso de textiles de interior en hospitales u otros entornos de atención con rigurosas normas de higiene. Además, los textiles tratados con NordShield son ideales para entornos de oficina y escuelas, que también se benefician de la barrera protectora.

Fácil de manejar y mantener

– Los textiles tratados con NordShield BioLayr® se lavan a solo 40°C y no requieren lavados tan frecuentes como los textiles sin tratar. Menos lavados y temperaturas más bajas ayudan a reducir el impacto en el medio ambiente, ahorrando agua y energía. En promedio, NordShield BioLayr® retiene una eficiencia del 97-99% en textiles Trevira CS después de cinco lavados a 40°C.”

EPD[®]



Environmental Product Declaration

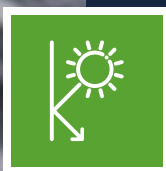
An Environmental Product Declaration (EPD) is a document that provides information about the environmental impact of a product throughout its lifecycle. It typically includes details on the product's environmental performance, such as its energy consumption, greenhouse gas emissions, water usage, and other relevant environmental factors. EPDs are used to communicate transparent and standardized environmental information to consumers, businesses, and other stakeholders, aiding in making informed decisions about products and their sustainability.

Declaración Ambiental de Producto

Una Declaración Ambiental de Producto (EPD, por sus siglas en inglés) es un documento que proporciona información sobre el impacto ambiental de un producto a lo largo de su ciclo de vida. Normalmente incluye detalles sobre el rendimiento ambiental del producto, como su consumo de energía, emisiones de gases de efecto invernadero, uso de agua y otros factores ambientales relevantes. Las EPD se utilizan para comunicar información ambiental transparente y estandarizada a consumidores, empresas y otras partes interesadas, facilitando la toma de decisiones informadas sobre la sostenibilidad de los productos.







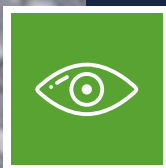
Protección
contra el sol

**Sun
protection**



Protección
contra el deslumbramiento

**Glare
protection**



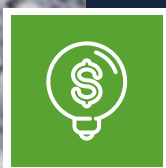
Confort
visual

**Visual
comfort**



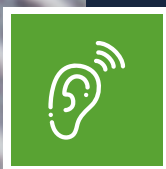
Confort
térmico

**Climate
comfort**



Ahorros de
energía y de dinero

**Savings in
energy and money**



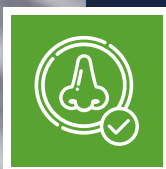
Rendimiento
acústico

**Acoustic
efficiency**



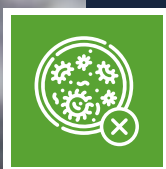
Protección
contra incendios

**Fire
protection**



Calidad ambiental
interior

**Indoor
environmental quality**



Soluciones antibacteriales
y antimicrobianas

**Antibacterial and
antimicrobial solutions**

Motorización

Motorization

Control options

- Our automatic concept offers diverse options for roller shades and curtains motorization.
- Any motor can be integrated to the automation system and the operation of the roller shades or curtains can be visualized in real time through the application.

Remote control

- Advanced solutions for the operation of motors and components.
- Single channel: only one system is operated.
- Multichannel: operates diverse systems with a single control.

Opciones de control

- Nuestro concepto de automatización ofrece diversas opciones de motorización para persianas enrollables y cortinas.
- Cualquier motor puede ser integrado al sistema de domótica y, a través de la aplicación, es posible visualizar en tiempo real la operación y direccionamiento de las persianas enrollables y cortinas.

Control remoto

- Solución avanzada para la operación de motores y componentes.
- Monocanal: opera sólo un sistema.
- Multicanal: opera diversos sistemas con un solo control.

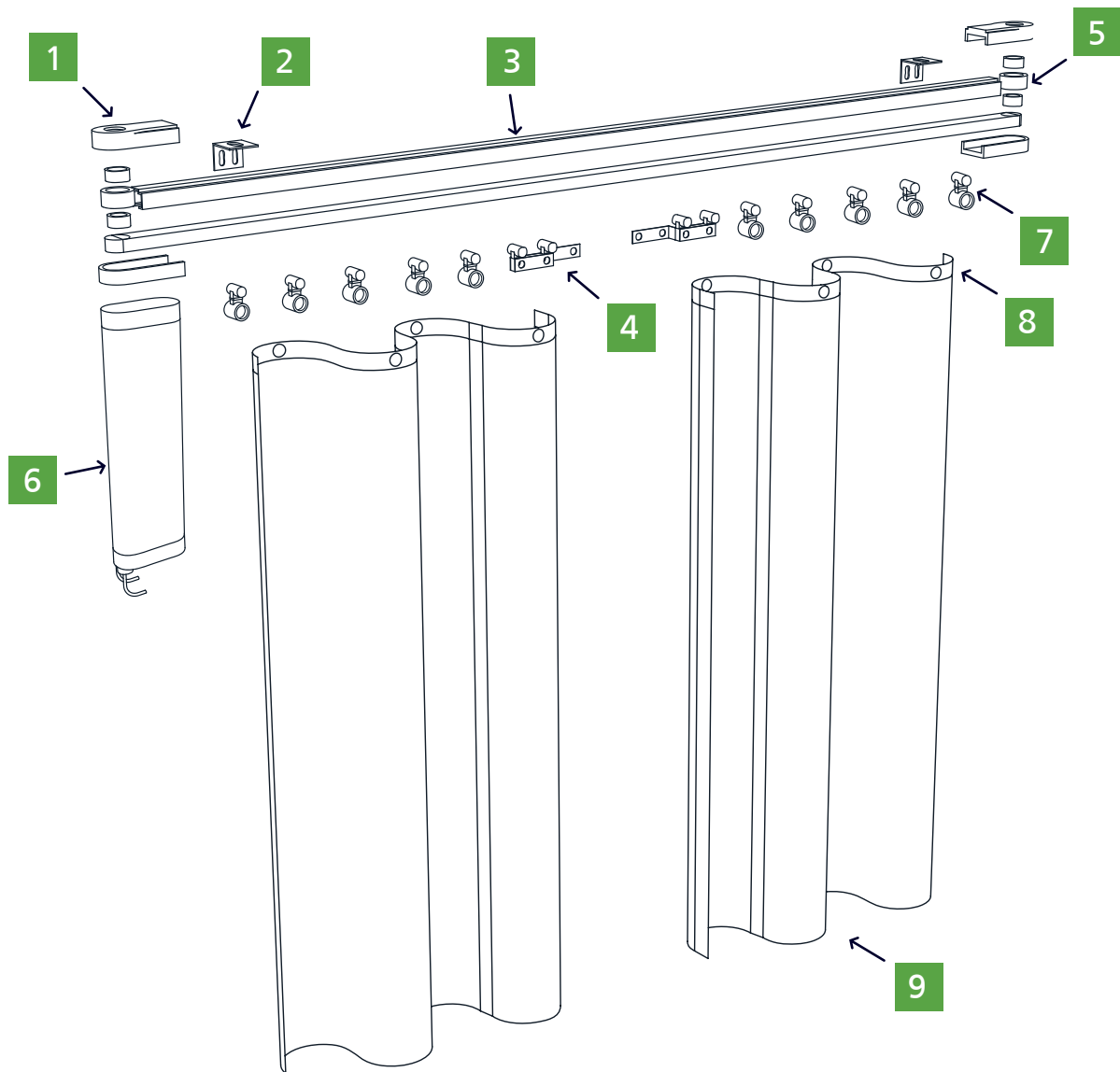


-Automation system
Sistema de domótica



Cortina wave motorizada

Motorized wave curtain



Componentes

Components

1

Tapa
de motor

**Motor
cover**

2

Soporte
para riel

Bracket

3

Riel
motorizado

Track

4

Carro
guía

Guides

5

Cinta
dentada

Band

6

Motor
para cortinero

Motor

7

Broches
para corredera

**Track
hooks**

8

Cinta
con broches

Band

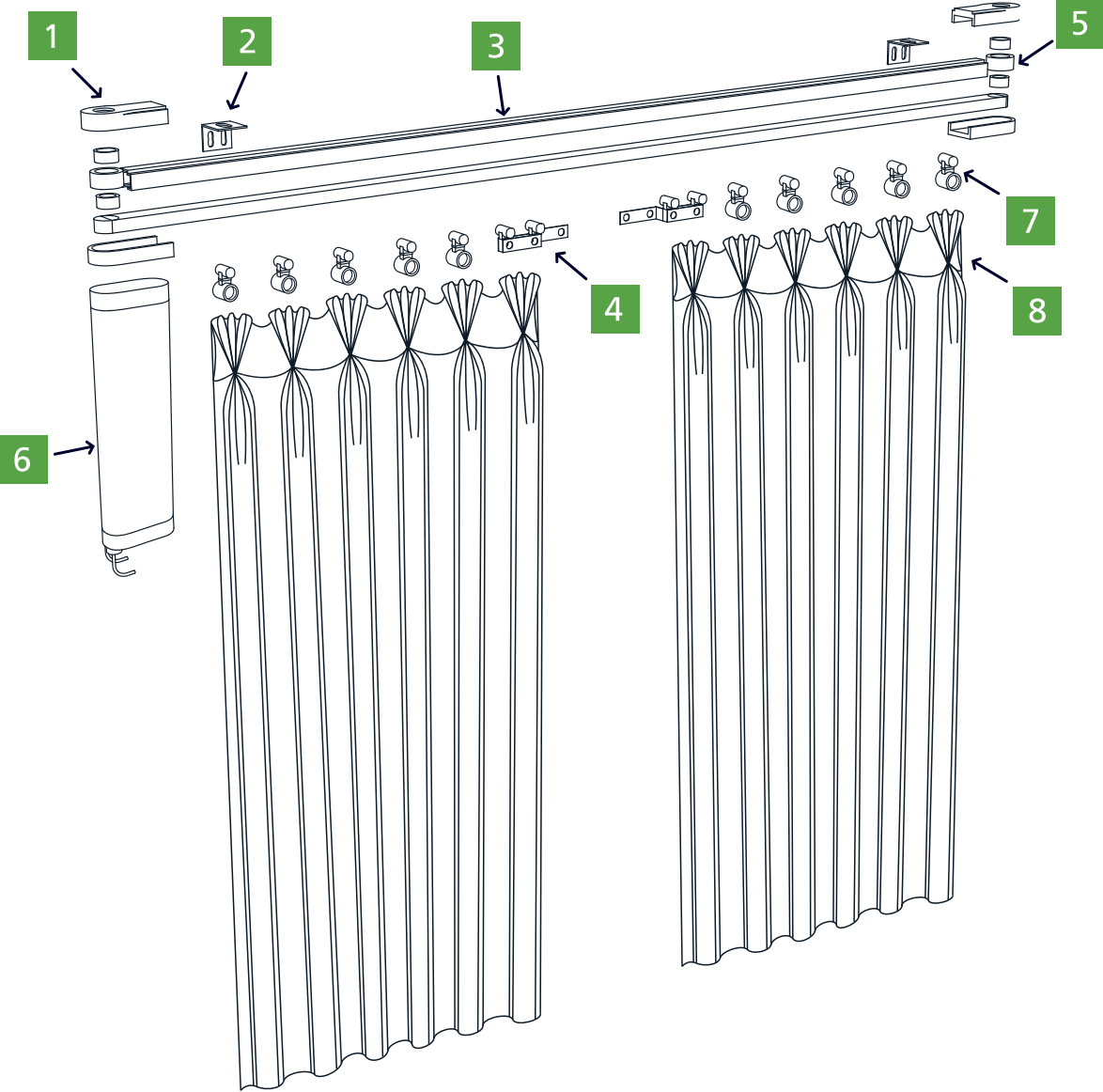
9

Contrapeso
inferior

**Counter
weight**

Cortina motorizada tradicional

Traditional motorized curtains



Componentes

Components

1

Tapa
de motor

**Motor
cover**

2

Soporte
para riel

Bracket

3

Riel
motorizado

Track

4

Carro
Guía

Guides

5

Cinta
Dentada

Band

6

Motor
para cortinero

Motor

7

Broches
para corredera

**Tracks
hooks**

8

Cinta
con broches

Band

Construcciones sustentables

Sustainable constructions

Committed with life quality

- Green architecture includes the creation of a healthy indoor climate, which is as important as minimizing the environmental impact.
- Our products help improve the quality of life, by taking advantage of natural light while allowing for a clear vision through the fabrics.

Evaluation procedures

- The English system BREEAM (2016) and the American system LEED v4 (2014), aspire to promote the economic, social and environmental compatibility between a building and its users.

Comprometidos con la calidad de vida

- La importancia de los edificios verdes no radica únicamente en ahorrar energía y utilizar materiales reciclados, pues crear un clima interior saludable y atractivo es tan importante como la minimización de los impactos ambientales negativos.
- Nuestros productos mejoran la calidad de vida en los espacios interiores y en el mundo alrededor de ellos. El diseño de espacios cómodos que aprovechen la luz natural y que ofrezcan una clara visión del mundo exterior puede mejorar considerablemente la productividad y el rendimiento de las personas que habitan y trabajan en ellos.

Procedimientos de evaluación

- Las metodologías más recurrentes de evaluación, el sistema inglés BREEAM (2016) y el sistema americano LEED v4 (2014), aspiran a promover económica, social y ecológicamente la compatibilidad entre los usuarios y los edificios.



Tejidos sustentables

Sustainable textiles

Our contribution for a cleaner planet

- Plastic's long deterioration process is a problem that affects all of us. In order to reduce the amount of waste and make a positive impact, we have developed sustainable textiles specially for roller shades that are manufactured using 100% recycled PET plastic bottles.

100% recycled and recyclable materials

- Our sustainable roller shade textiles have protected the environment since 2012.
- Our technical properties, certifications and large variety of colors, are easily adapted to any interior picture window.
- The delicate texture allows a pleasant light filtration with diverse opening options, while maintaining privacy and offering attractive design solutions.

Nuestra contribución para un planeta más limpio

- El tiempo de degradación de los plásticos es un problema que nos afecta a todos. Para reducir el monto de desperdicios y hacer un impacto positivo, hemos desarrollado tejidos sustentables para persianas enrollables, elaborados con botellas de plástico PET 100% reciclado.

Materiales 100% reciclados y reciclables

- Desde 2012, nuestros tejidos sustentables para persianas enrollables protegen el medio ambiente.
- Sus propiedades técnicas, sus certificaciones y su amplia variedad de colores se adaptan perfectamente a amplios ventanales para cualquier interior.
- Su delicada textura permite una filtración agradable de la luz solar en diversas aperturas, al tiempo que ofrece privacidad y diseños atractivos.

Categorías Categories

Salud
y bienestar

Health
and wellbeing



Energía

Energy



Materiales

Materials



Contaminación

Pollution



Innovación

Innovation



- Our textiles comply with up to 12 credits for the BREEAM 2016 certification, which increases permanently the value of the construction projects.

- Nuestros tejidos pueden contribuir hasta con 12 créditos para la certificación BREEAM 2016, lo cual incrementa permanentemente el valor de los proyectos de construcción.

2016

BREEAM

Committed to evaluation procedures

- BREEAM is a Green Building certification system, that stands for Building Research Establishment Environmental Assessment Method.

- It is a methodology that allows for the evaluation, classification and objectively comparing sustainable guidelines in construction projects.

- For each one of these criteria, a building obtains a different score such as: approved, good, very good, excellent or exceptional.

- More than 561 000 buildings around the world have been certified by BREEAM.

Comprometidos con los procedimientos de evaluación

- BREEAM es un sistema de certificación Green Building cuyas siglas corresponden a Building Research Establishment Environmental Assessment Method.

(Método de Evaluación Ambiental del Establecimiento de Investigación de Edificios).

- Es una metodología que permite evaluar, clasificar y comparar objetivamente los parámetros de sustentabilidad para los proyectos de construcción.

- Para cada uno de estos criterios se verifica que los puntajes obtenidos sean mejores que los rendimientos estándares del mercado. A partir de ello, el edificio puede obtener un rango de clasificación que varía entre: aprobado, bueno, muy bueno, excelente o excepcional.

- Más de 561 000 edificios alrededor del mundo han sido certificados por la metodología BREEAM.

v4

LEED

Committed to evaluation procedures

- LEED is a Green Building certification system, that stands for Leadership in Energy and Environmental Design.
- It is a methodology created for the design, construction and operation for high performance in green buildings. This system makes sure that the building construction is healthy and compromised with the environment.
- This certification uses a point grading system to evaluate each of the criteria that are met. The four levels of certification are: certified, silver, gold and platinum.
- More than 106 000 buildings around the world have been currently certified by LEED.

Comprometidos con los procedimientos de evaluación

- LEED es un sistema de certificación Green Building cuyas siglas refieren a Leadership in Energy and Environmental Design. (Liderazgo en Energía y Diseño Ambiental).
- Es una metodología para el diseño, la construcción y la operación de alto rendimiento en edificios verdes. Este sistema asegura que los proyectos de construcción sean rentables, saludables y responsables con el ambiente.
- La certificación utiliza un sistema de calificación por puntos para determinar los méritos ambientales de los edificios y evaluar los desempeños de acuerdo con el tipo de construcción. Pueden obtenerse hasta cuatro niveles de certificación: certificado, plata, oro o platino.
- Más de 106 000 edificios alrededor del mundo han sido certificados por la metodología LEED.

Categorías

Categories



Sitios sustentables

Sustainable sites



Calidad ambiental interior

Indoor environmental quality



Energía y atmósfera

Energy and atmosphere



Materiales y recursos

Materials and resources



Prioridad regional

Regional priority



Innovación en diseño

Innovation in design

- Our textiles can meet up to 17 points for the LEED v4 certification, which increases permanently the value of the construction projects.

- Nuestros tejidos pueden contribuir hasta con 17 puntos para la certificación LEED v4, lo cual incrementa permanentemente el valor de los proyectos de construcción.



-Textile innovation
Innovación textil

Textile innovation

- **Environmental excellence.** Products meeting high standards throughout their life cycle.
- **Excelencia ambiental.** Productos cumpliendo altos estándares a lo largo de su ciclo de vida.
- **Protection against fire.** Our textiles are produced with the most rigorous protection regulations.
- **Protección contra incendios.** Nuestros tejidos se producen con las regulaciones más rigurosas.
- **Indoor air quality.** Identifies products with a low emission that generate a healthy environment.
- **Calidad de aire interior.** Identifica productos con una baja emisión que crean entornos saludables.
- **Trustworthy textiles.** Certification for approved textiles against toxic substances.
- **Textiles de confianza.** Certificación para los tejidos aprobados contra las sustancias dañinas.
- **Against toxic substances.** Our textiles protect the human health and the environment.
- **Contra las sustancias nocivas.** Nuestros tejidos protegen la salud humana y el ambiente.
- **Sustainability parameters.** Methodology that evaluates the construction projects.
- **Parámetros de sustentabilidad.** Metodología que evalúa los proyectos de construcción.
- **High performance.** It is a methodology created for green buildings operation.
- **Alto rendimiento.** Metodología creada para la operación en edificios verdes.
- **Protection against microbes.** Textile solutions for interiors that comply with the ISO 20743 standard.
- **Protección contra los microbios.** Textiles para interiores que cumplen con el estándar ISO 20743.
- **Quality and security.** The ISO 9001 focus in the organization. The ISO 14001 focus in the company.
- **Calidad y seguridad.** El ISO 9001 se enfoca en la organización. El ISO 14001 se enfoca en la empresa.
- **Protection on board ships.** Set of requirements for fire protection on board ships.
- **Protección en barcos.** Requisitos para la protección contra incendios a bordo de buques.

Certificaciones Certifications



ISO 9001 — ISO 14001



Clases de absorción de sonido

Sound absorbing class

Class A

Measurement of sound absorption in a reverberation room:

EN ISO 354:2003.

Ration of sound absorption:

EN ISO 11654:1997: $\alpha_w = 0,95$

Class B

Measurement of sound absorption in a reverberation room:

EN ISO 354:2003.

Ration of sound absorption:

EN ISO 11654:1997: $\alpha_w = 0,85$

Class C

Measurement of sound absorption in a reverberation room:

EN ISO 354:2003.

Ration of sound absorption:

EN ISO 11654:1997: $\alpha_w = 0,75$

Class E

Measurement of sound absorption in a reverberation room:

EN ISO 354:2003.

Ration of sound absorption:

EN ISO 11654:1997: $\alpha_w = 0,75$

Clase A

Medición de la absorción acústica en una sala de reverberación:

EN ISO 354:2003.

Relación de absorción acústica:

EN ISO 11654:1997: $\alpha_w = 0,95$

Clase B

Medición de la absorción acústica en una sala de reverberación:

EN ISO 354:2003.

Relación de absorción acústica:

EN ISO 11654:1997: $\alpha_w = 0,85$

Clase C

Medición de la absorción acústica en una sala de reverberación:

EN ISO 354:2003.

Relación de absorción acústica:

EN ISO 11654:1997: $\alpha_w = 0,75$

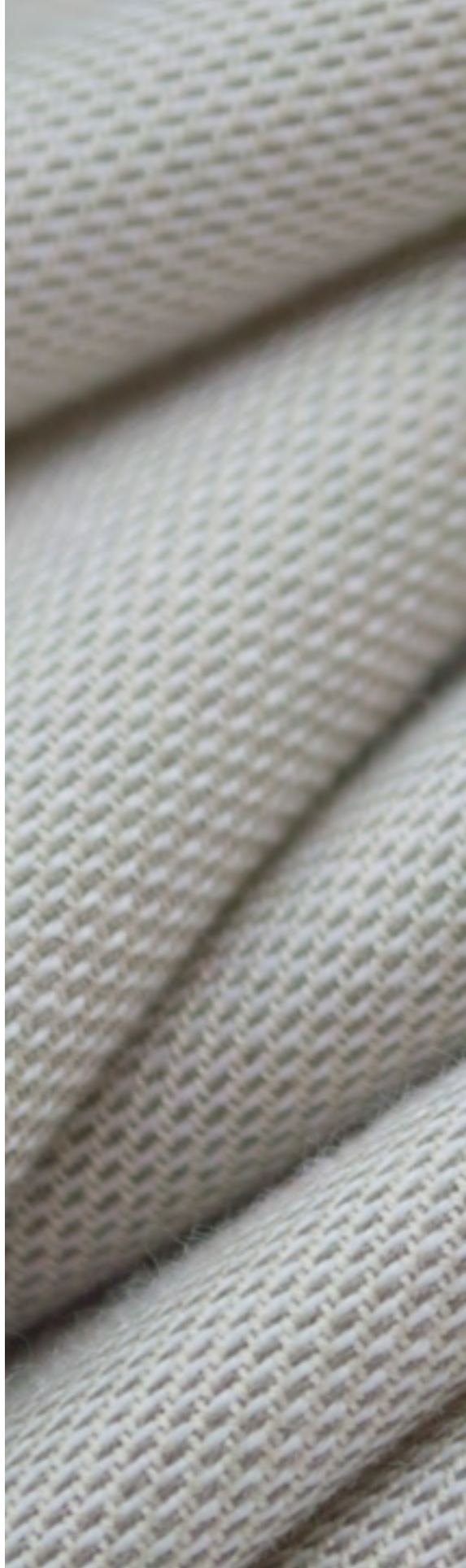
Clase E

Medición de la absorción acústica en una sala de reverberación:

EN ISO 354:2003.

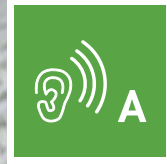
Relación de absorción acústica:

EN ISO 11654:1997: $\alpha_w = 0,15$



Telas
acústicas

Acoustic fabrics



Calla

P. 40

Sense

P. 126



Akemi

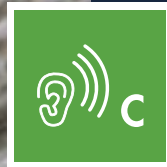
P. 32

Twin

P. 142

Well

P. 146



Grain

P. 52

Interact

P. 58

Kontur

P. 74

Noun

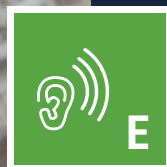
P. 90

Ombre

P. 100

Patch

P. 104



Kiri

P. 70

-Grain
8000

-Felix
6521





Cortinas
Curtains



Airy

EPD[®]

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

115 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

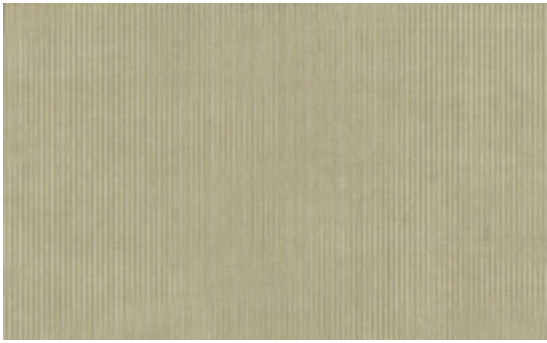
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)

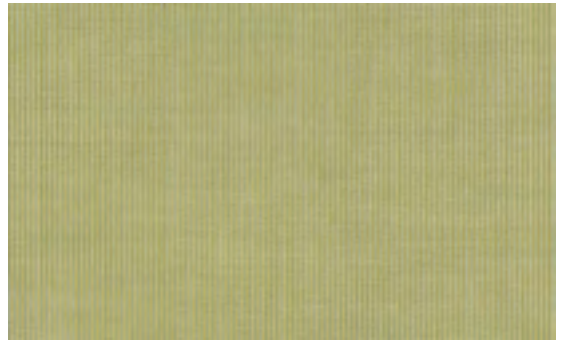


ISO 9001 — ISO 14001





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6444



6242



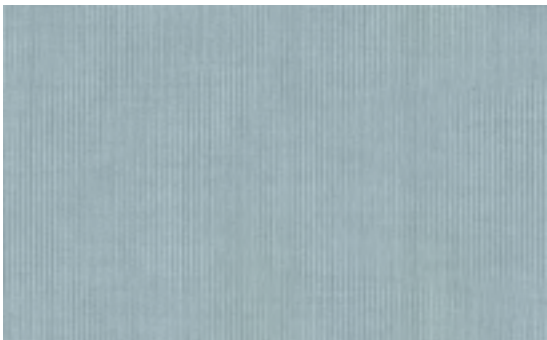
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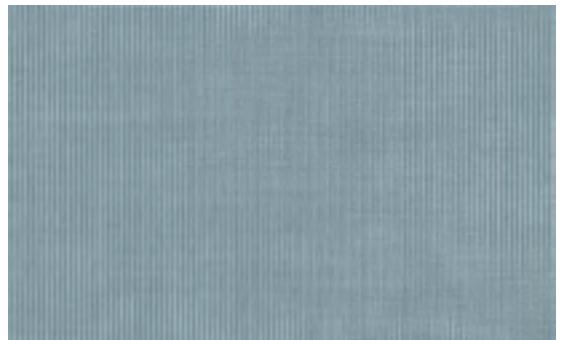
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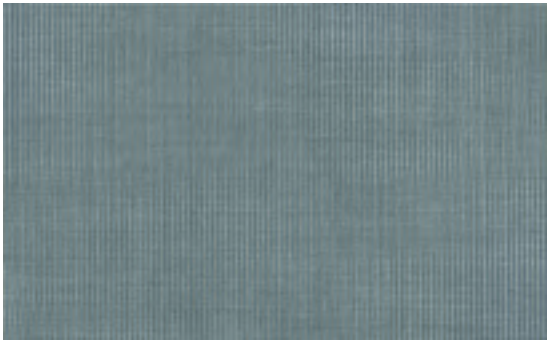
4851



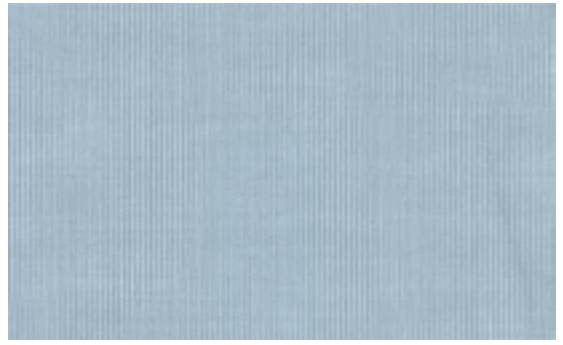
5031



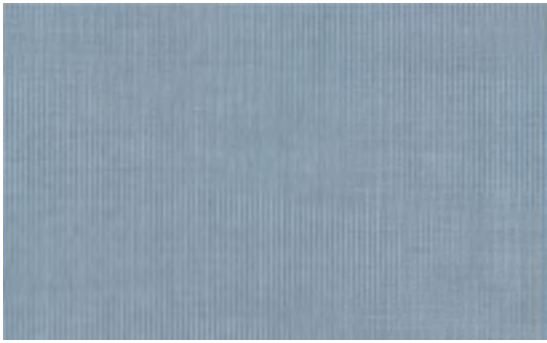
4542



4652



4422



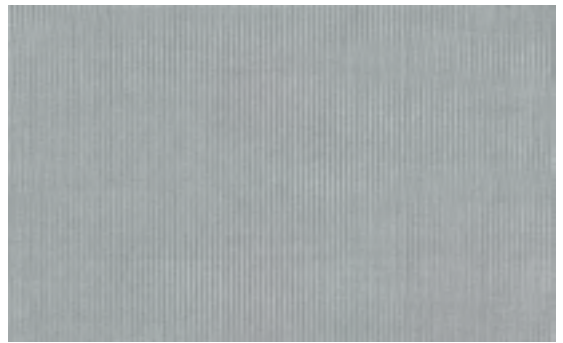
4333



4672



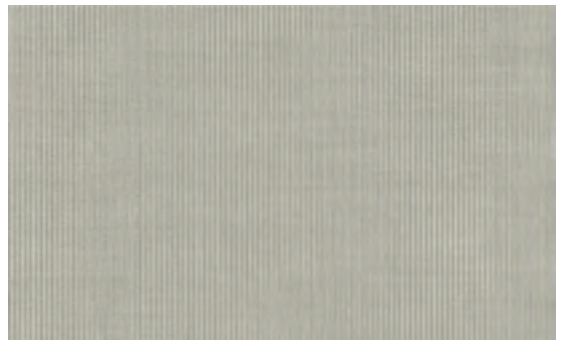
4461



4441



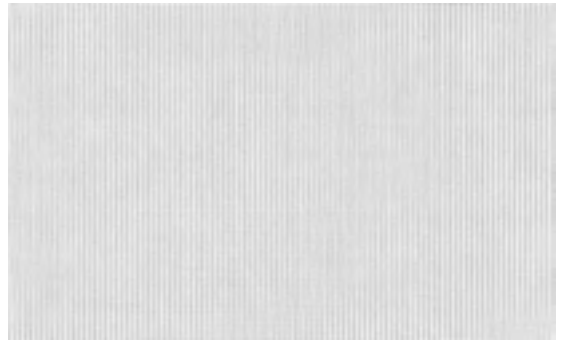
8220



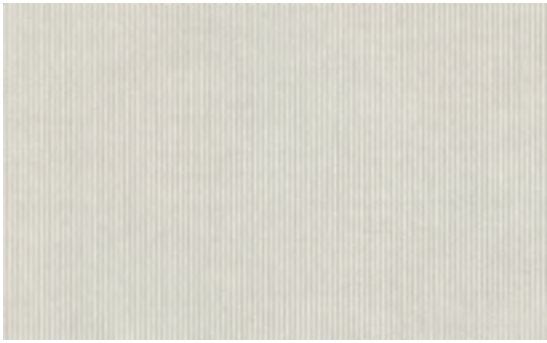
8330



4410



8000



3010



6711



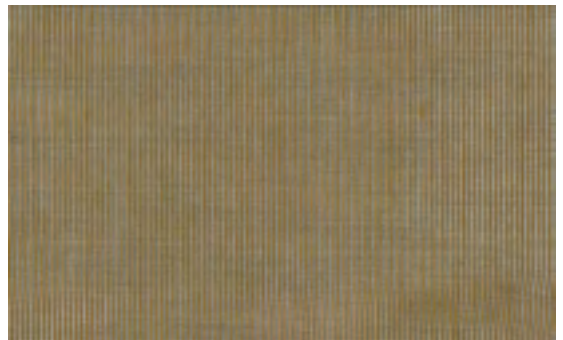
6920



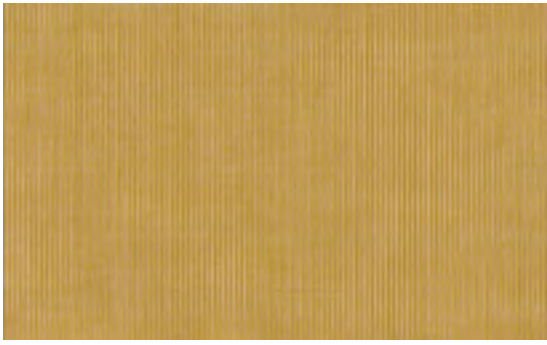
6841



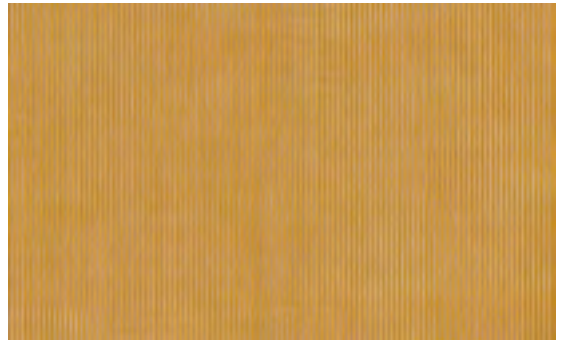
6723



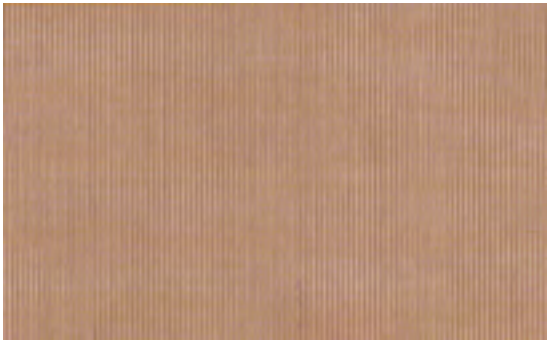
6862



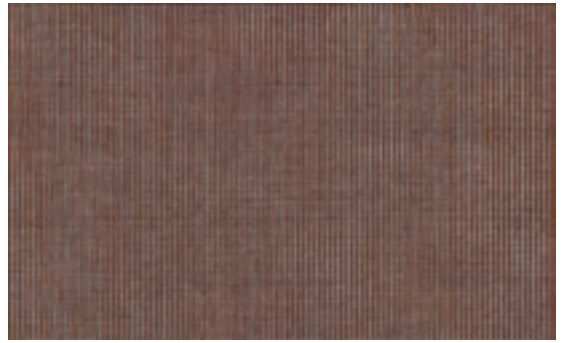
6736



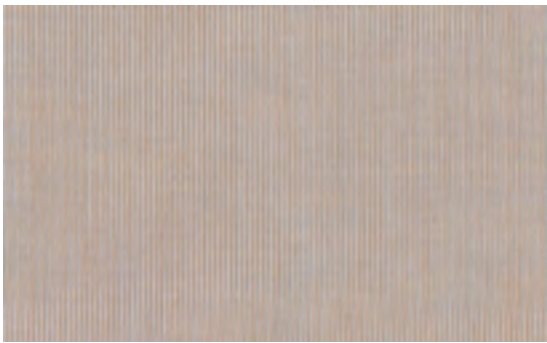
6827



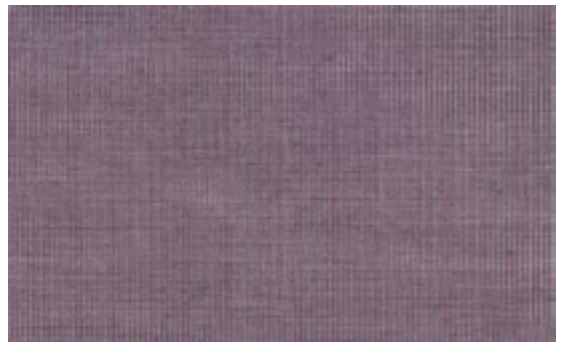
3243



3463



3631



4053



Akemi



Composición

Composition

Trevira CS

Ancho

Width

1.50 m

Peso

Weight

210 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

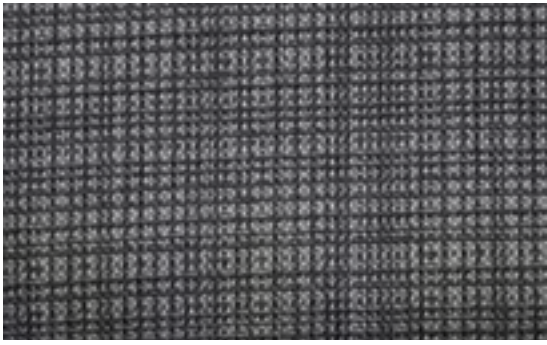
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)

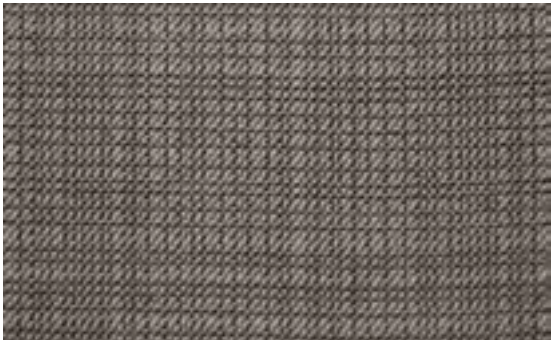


ISO 9001 — ISO 14001





8700



6742



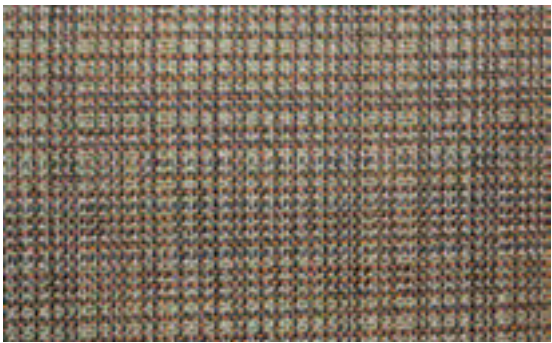
8102



3020



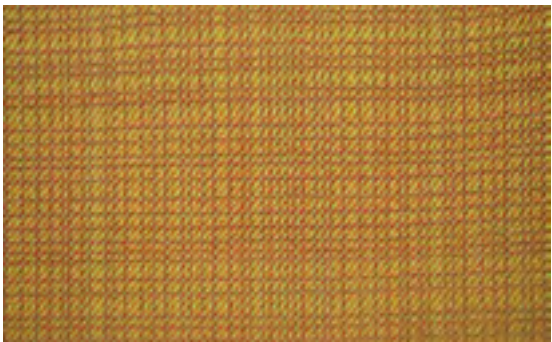
8100



6756



6732



6837



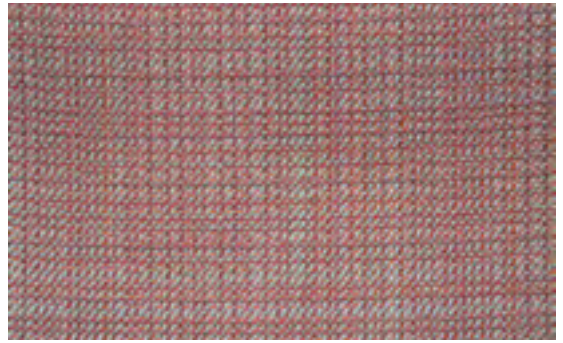
3655



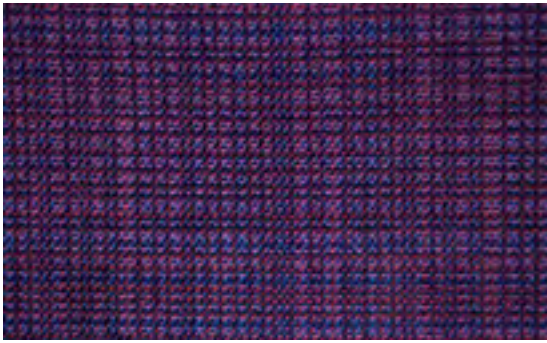
3368



3355



3225



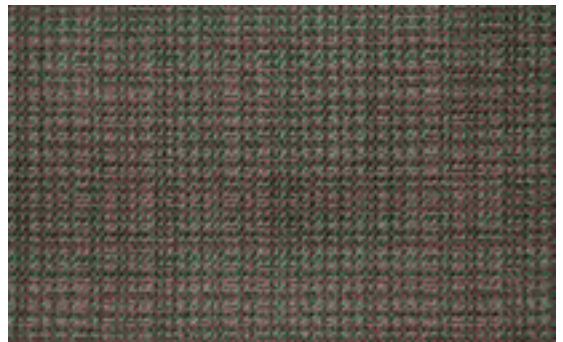
3978



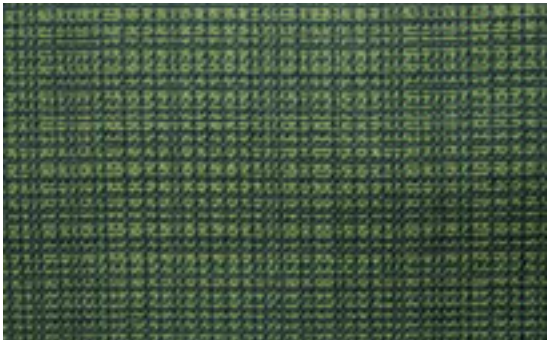
3746



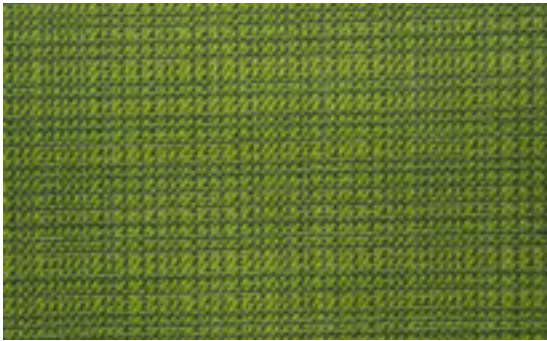
3935



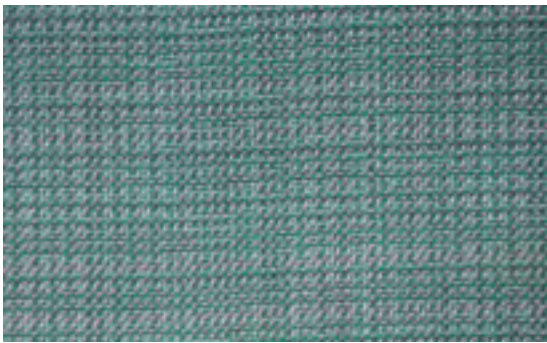
3067



5868



6426



5235



4466



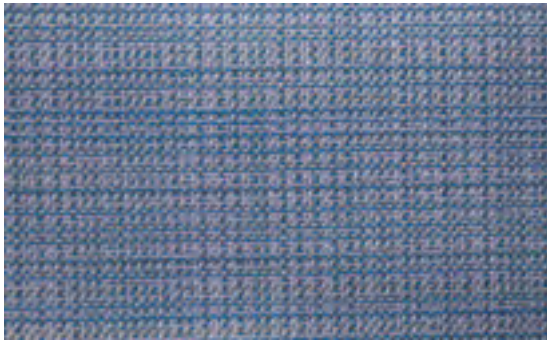
5853



5246



4656



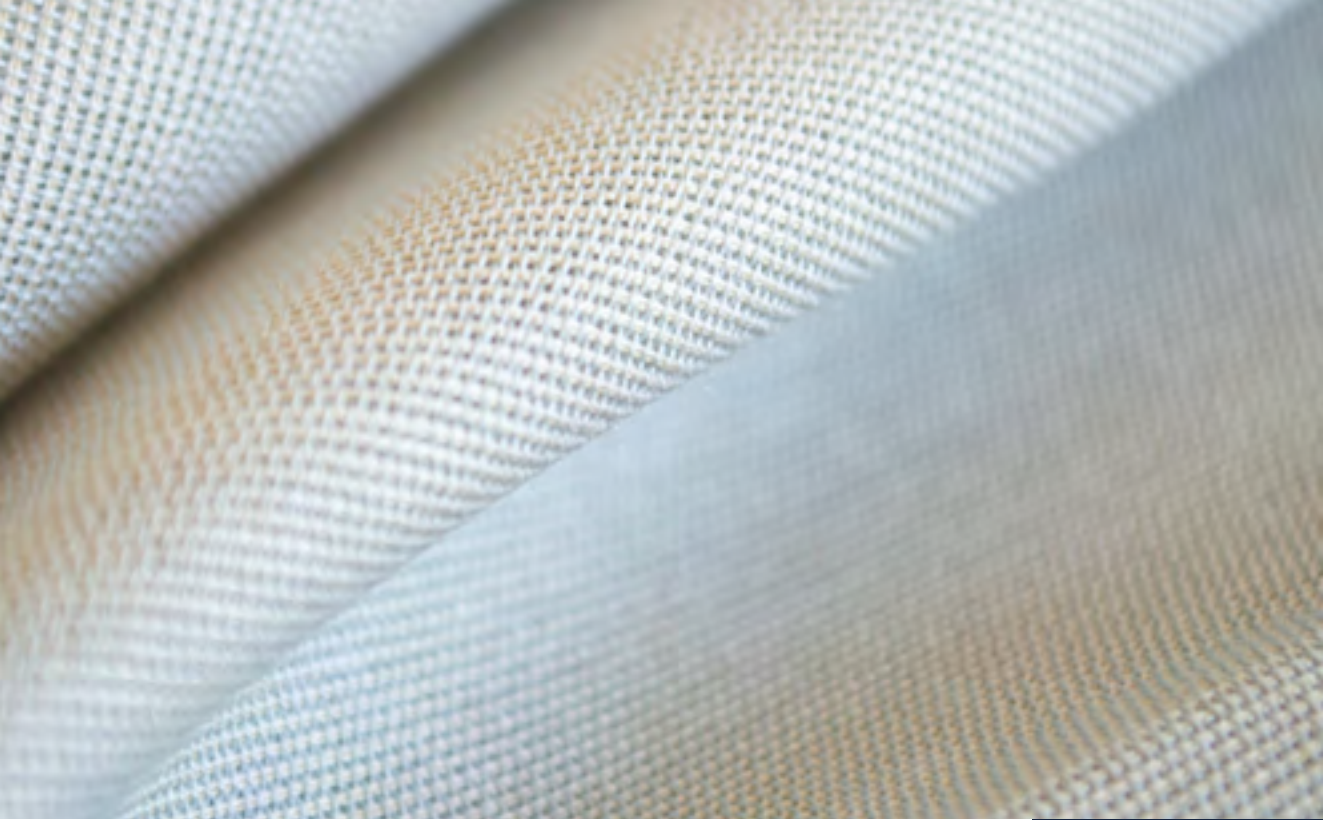
4424



4377

Batch to batch variations in shade may occur within commercial tolerances. Please note that seam performance is dependent on seam construction. We reserve the right to alter technical specifications without notice.

Pueden ocurrir variaciones de tono de lote a lote dentro de las tolerancias comerciales. Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura. Nos reservamos el derecho a modificar las especificaciones técnicas sin previo aviso.



Alter



Composición	
Composition	Trevira CS
Ancho	
Width	3.00 m
Peso	
Weight	120 g/m ²

Retardante al fuego
Flame retardant DIN 4102-1 B1

Solidez del Color
Colour Fastness
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)
Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001

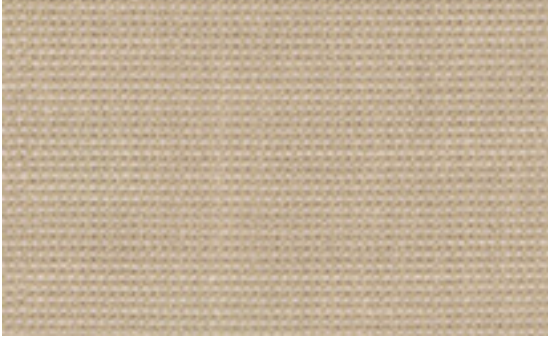




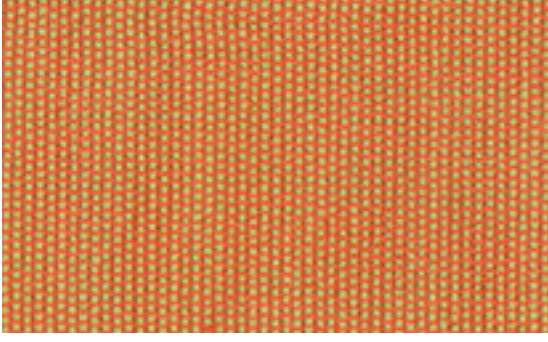
8000



8200



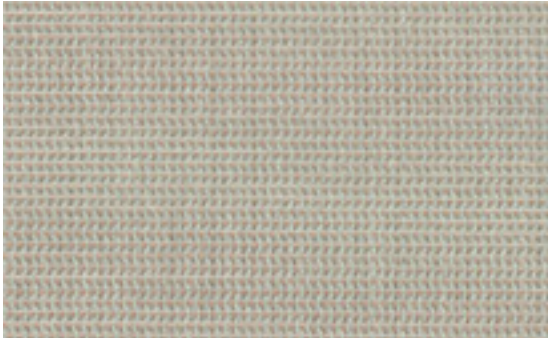
6820



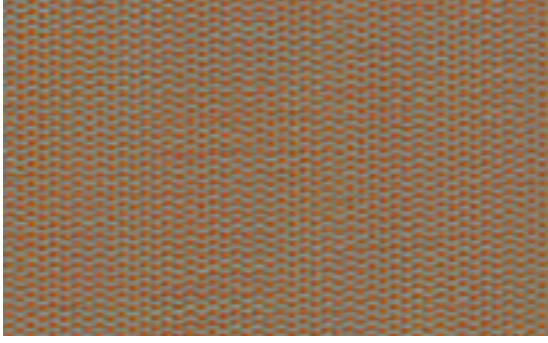
3024



8100



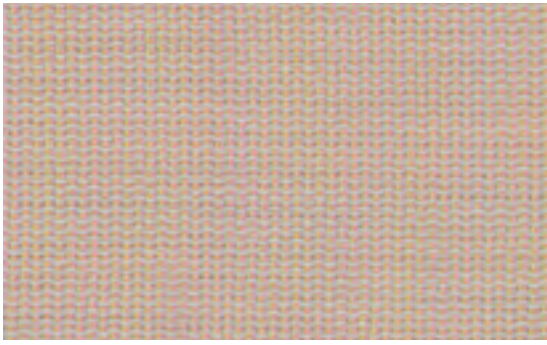
6520



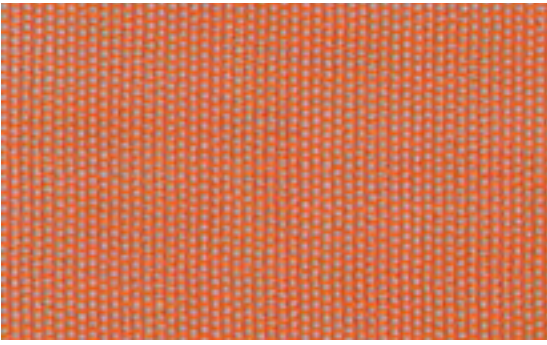
6952



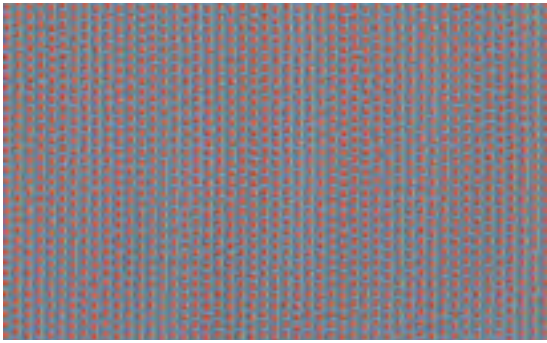
3262



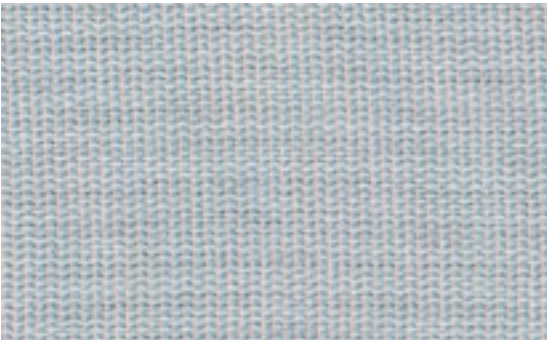
3321



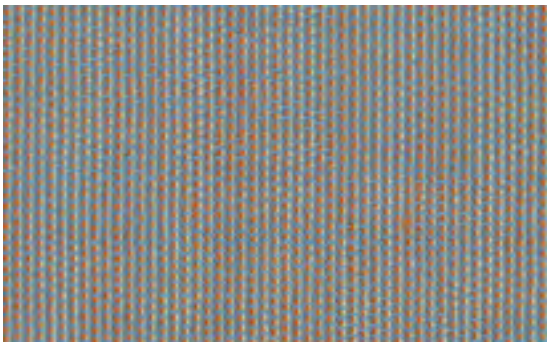
3324



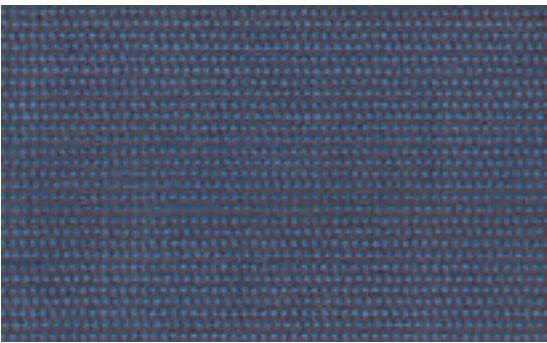
3841



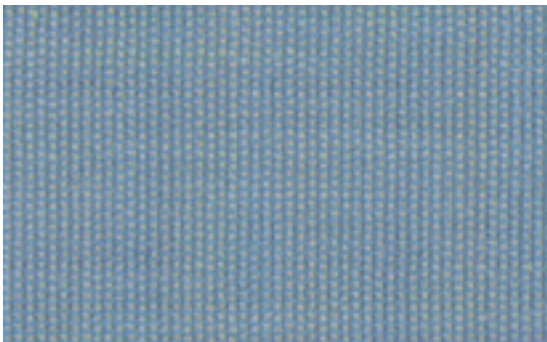
4321



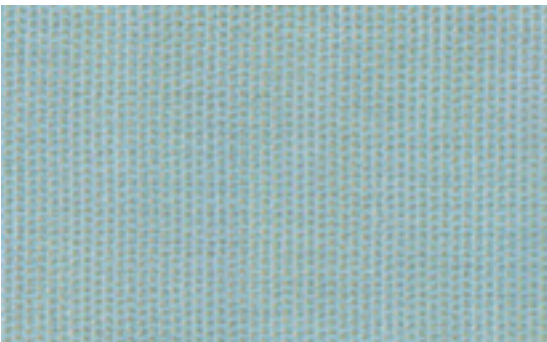
4451



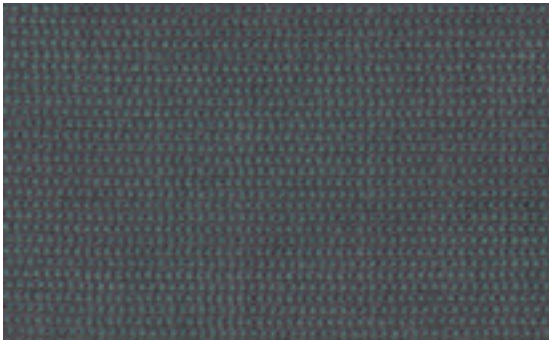
4462



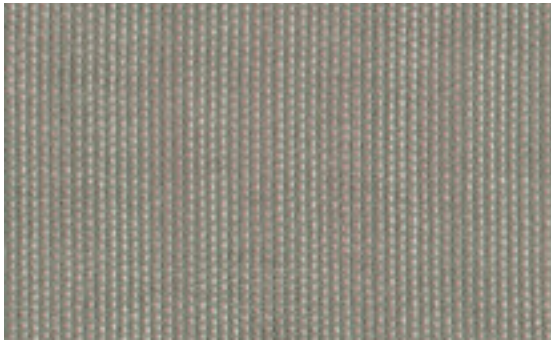
4532



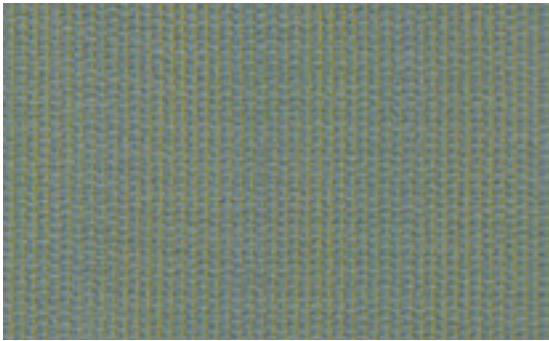
4811



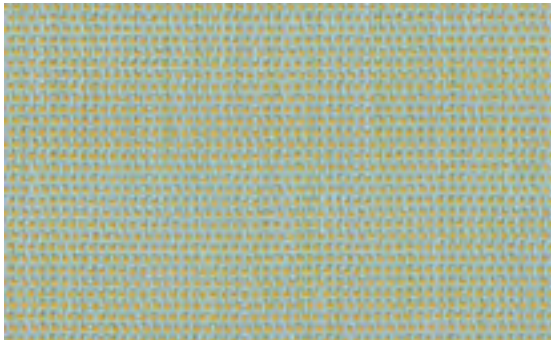
5370



5530



5651



5721



Ara

Composición	
Composition	Trevira CS
Ancho	
Width	1.50 m
Peso	
Weight	90 g/m ²
Retardante al fuego	
Flame retardant	EN 13773 class 1

Solidez del Color	
Colour Fastness	
Against light according to EN ISO 105-B02	5-7 (Scale 1-8)
Against washing according to EN ISO 105-C06	5 (Scale 1-5)



ISO 9001 — ISO 14001





5865



6531



5067



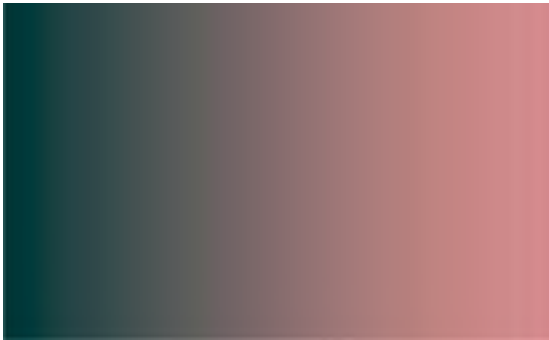
3848



3445



4358



3554



Basal



Composición	
Composition	Trevira CS
Ancho	
Width	3.00 m
Peso	
Weight	230 g/m ²

Retardante al fuego
Flame retardant BS 5867-2 Type B

Solidez del Color
Colour Fastness
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)
Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001





8000



4420



4542



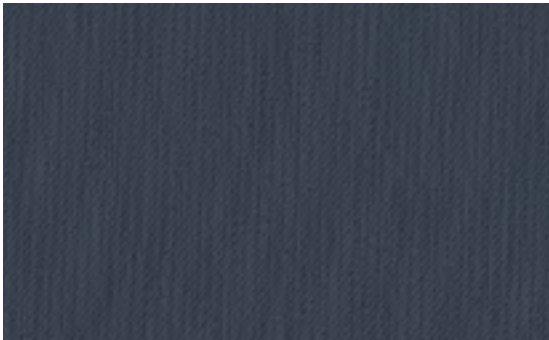
4562



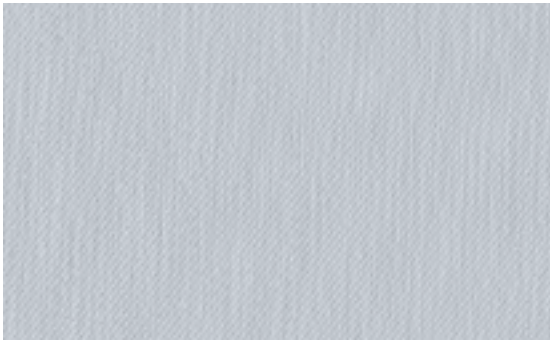
4521



4422



4471



4310



8100



5530



4651



5041



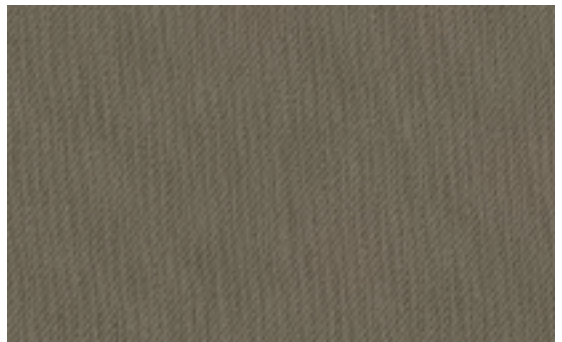
6221



6051



6070



6360



6811



3011



3145



3872



BonBon



Composición

Composition

Wool 85% - Polyamid 15%

Ancho

Width

1.40 m

Peso

Weight

350 g/m²

Retardante al fuego

Flame retardant

EN 1021-1, 2

Solidez del Color

Colour Fastness

Against dry rubbing according to EN ISO 105-X12:
≥4 (Scale 1-5)

Against light according to EN ISO 105-B02
≥5-7 (Scale 1-8)

Against wet rubbing according to EN ISO 105-X12:
≥3-4 (Scale 1-5)



ISO 9001 — ISO 14001





Chip 3370



Chip 4420



Crunch 3460



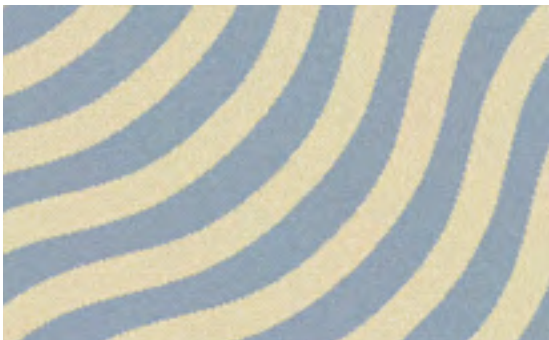
Crunch 6330



Melt 3320



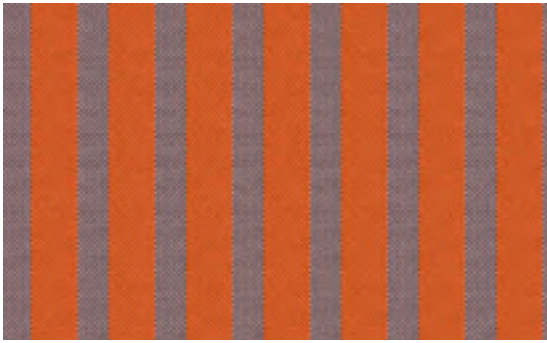
Melt 4331



Scoop 4430



Scoop 5640



Taffy 3216



Taffy 6332



Twist 6320



Twist 8300

Cedar RE

Composición
Composition Trevira CS

Ancho
Width 3.00 m

Peso
Weight 120 g/m²

Retardante al fuego
Flame retardant DIN 4102-B1

Solidez del Color
Colour Fastness

Against light according to EN ISO 105-B02
≥ 5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
≥ 5 (Scale 1-5)

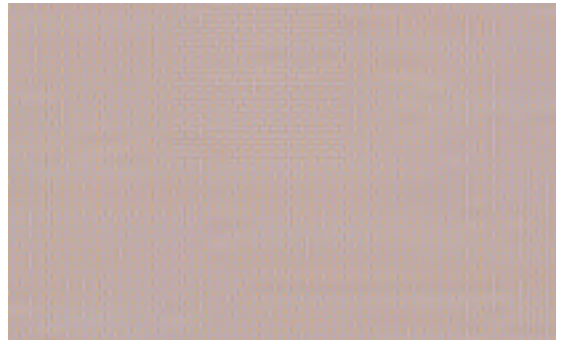


ISO 9001 — ISO 14001

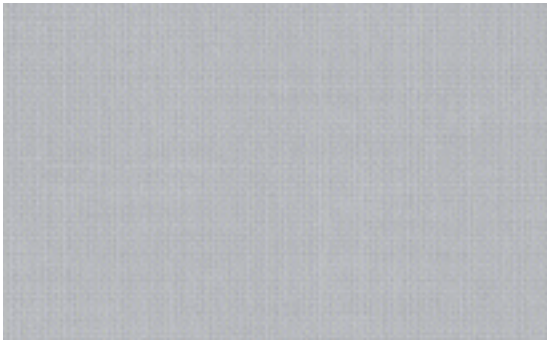




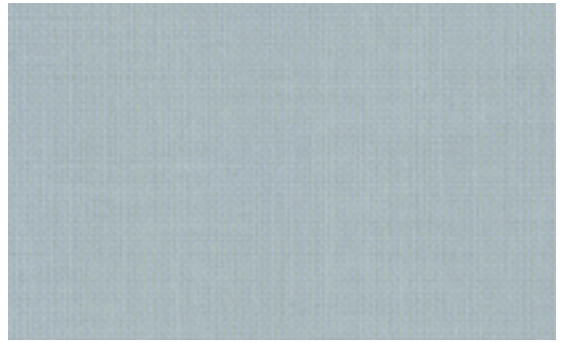
3022



3730



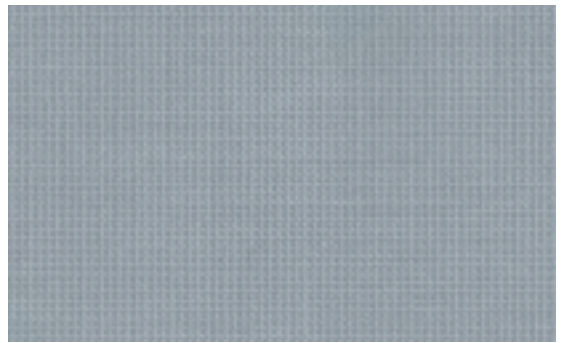
4320



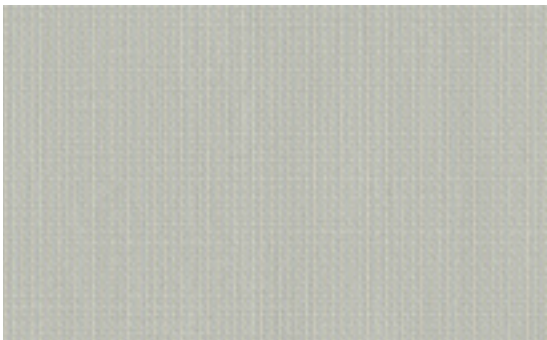
4521



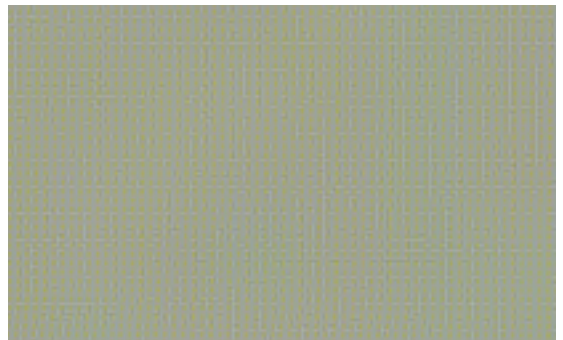
4611



4831



5020



5931



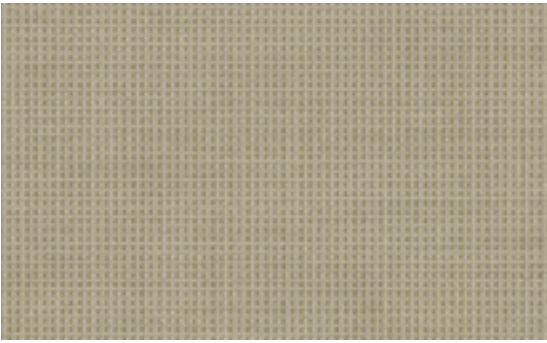
6220



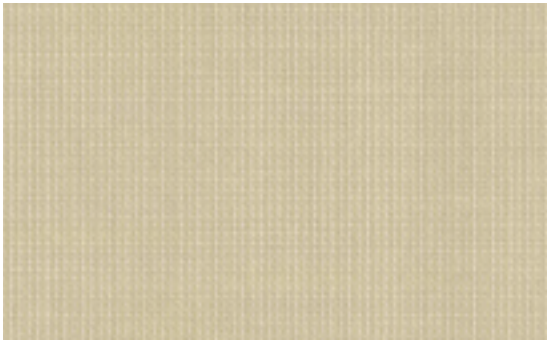
6312



6412



6431



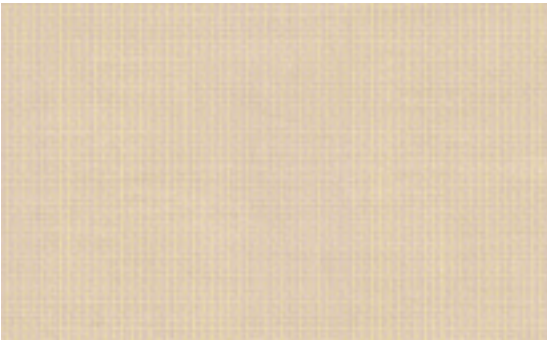
6510



6520



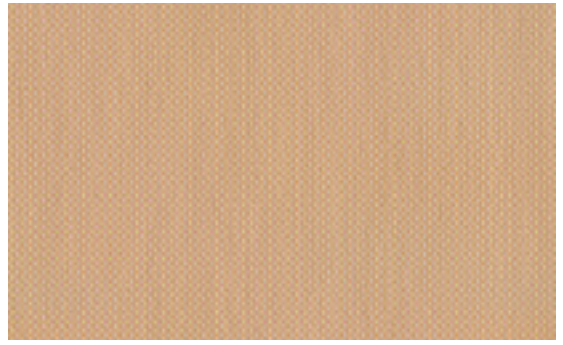
6610



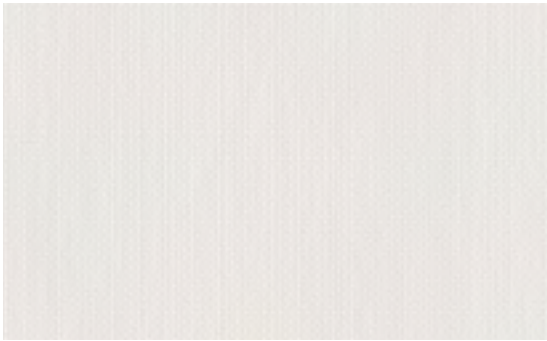
6711



6920



6922



8000



8100



Day

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

108 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

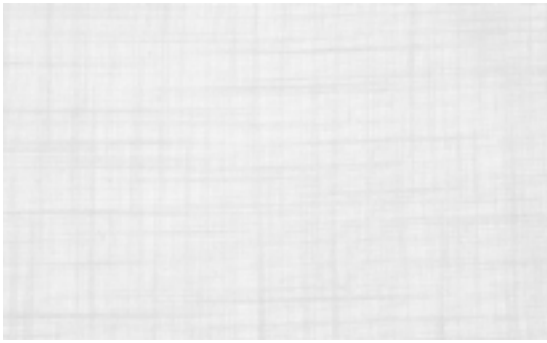
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001





8000



6510



6620



6520



6451



8600



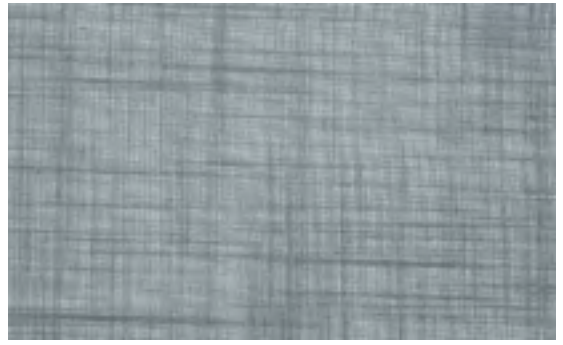
8110



8120



4430



8400



4660



4553



4445



4820



4632



4854



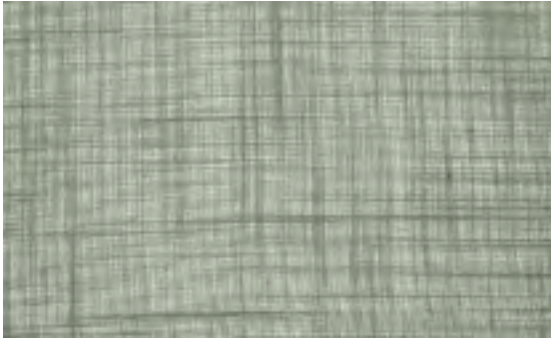
5221



5822



5545



6052



6125



6324



6925



3245



3146



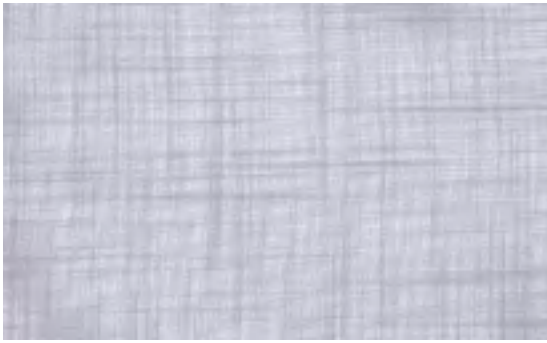
3336



3433



3421



4122



4071



3762



Dito



Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

130 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)



16 points
puntos



ISO 9001 — ISO 14001





6750



6641



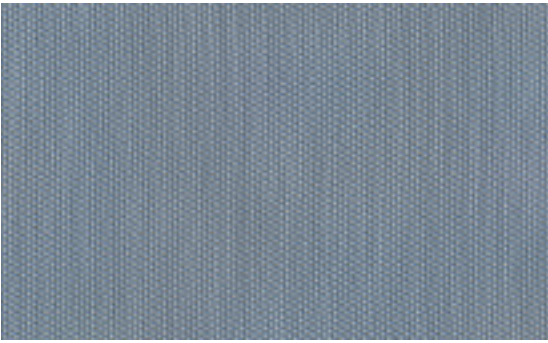
6720



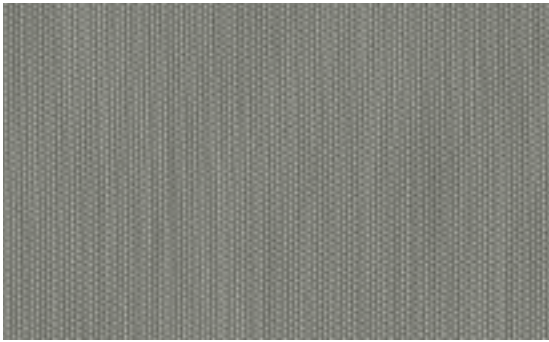
8000



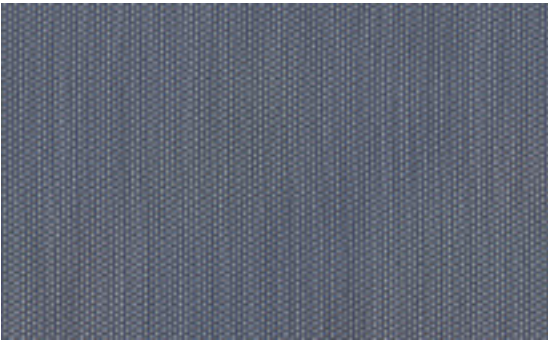
4720



5340



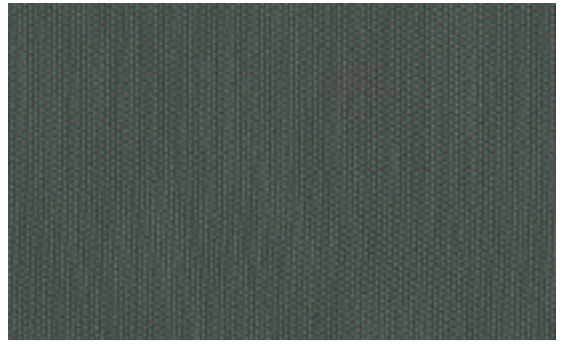
4542



4452



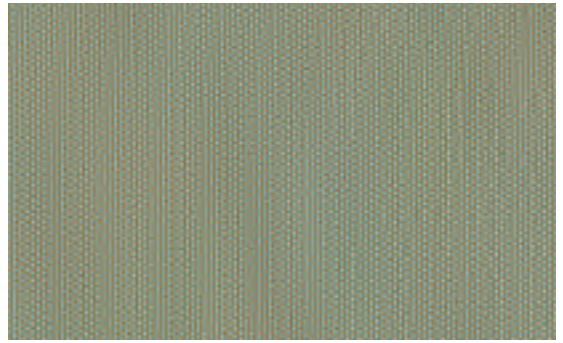
4833



5061



5820



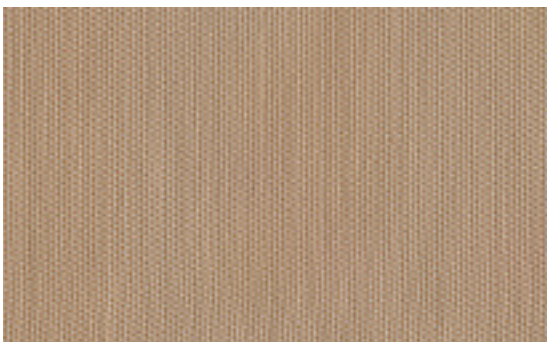
5532



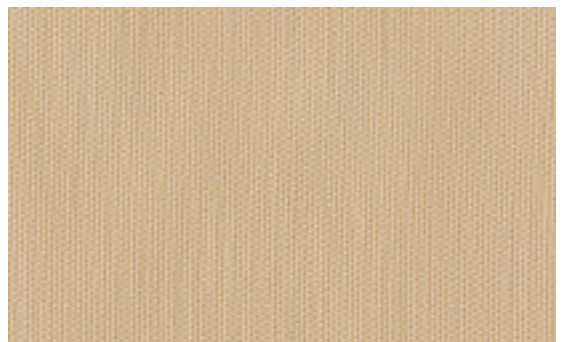
6223



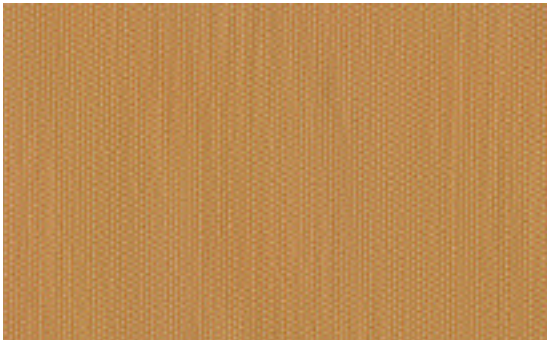
6533



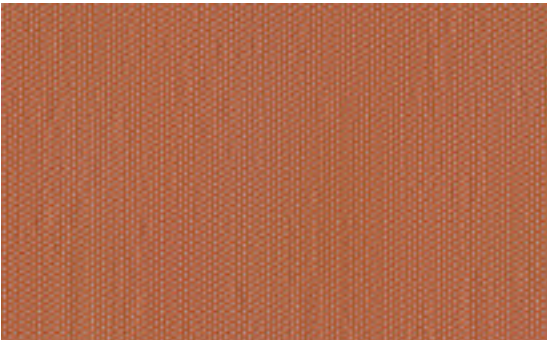
6831



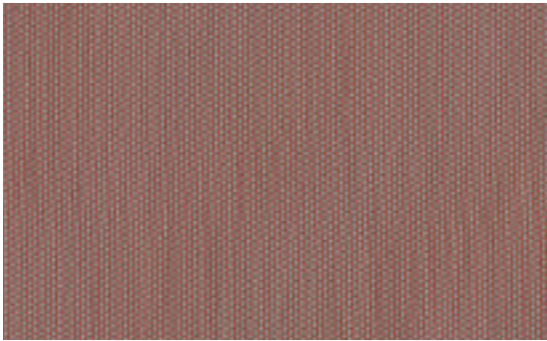
6710



6833



3134



3442



3770

Batch to batch variations in shade may occur within commercial tolerances. Please note that seam performance is dependent on seam construction. We reserve the right to alter technical specifications without notice.

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Dual



Composición	
Composition	Trevira CS
Ancho	
Width	3.00 m
Peso	
Weight	315 g/m

Retardante al fuego
Flame retardant BS 5867-2 Type B

Solidez del Color
Colour Fastness
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)
Against washing according to EN ISO 105-C06
5 (Scale 1-5)

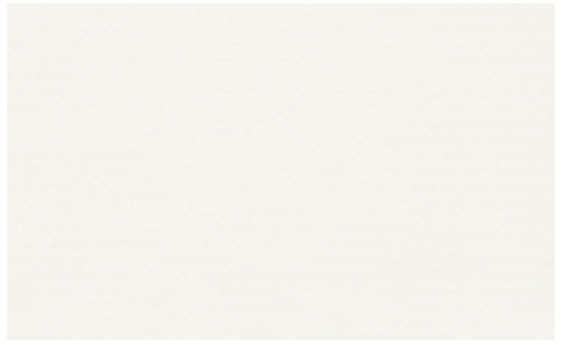


ISO 9001 — ISO 14001





8500



8000



6530



8300



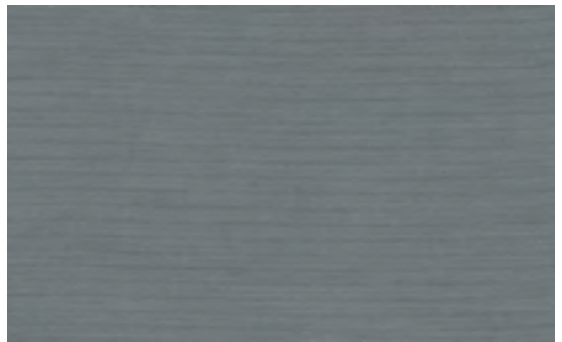
5350



4431



4453



4651



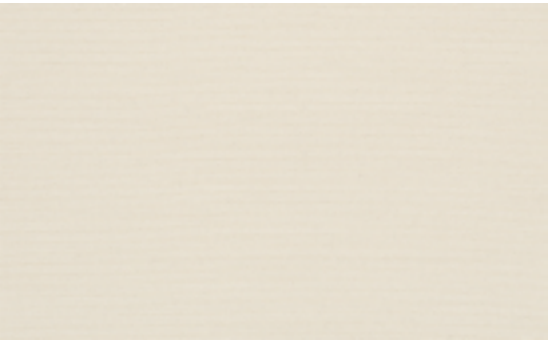
5051



6050



6851



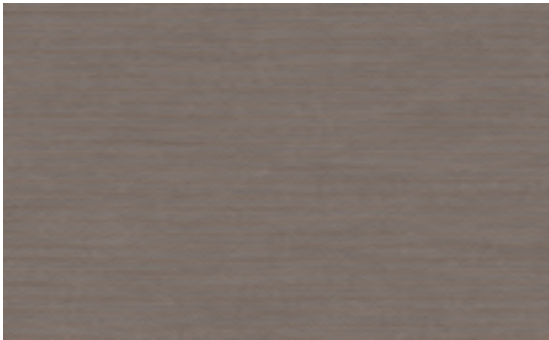
6910



3152



3343



3340



Dual Reflect



Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

315 g/m²

Retardante al fuego

Flame retardant

DIN 4102-B1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02

≥ 5-7 (Scale 1-8)

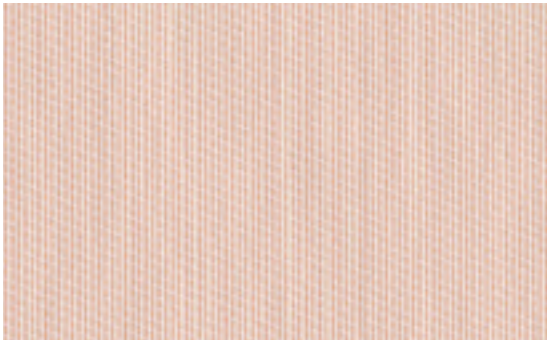
Against washing according to EN ISO 105-C06

≥ 5 (Scale 1-5)



ISO 9001 — ISO 14001





3111



5511



6210



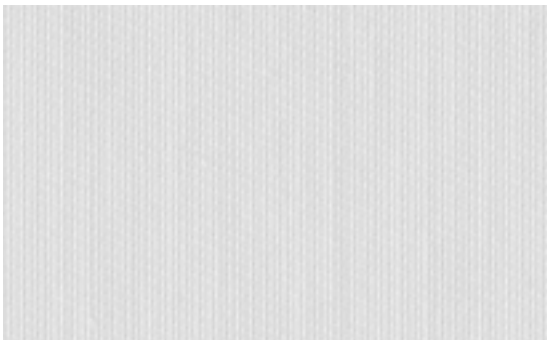
6511



6621



6820



8100

Grain



NordShield®



Composición Composition

Trevira CS

Ancho Width

3.00 m

Peso Weight

190 g/m²

EPD®

Retardante al fuego

Flame retardant DIN 4102-1 class B1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)

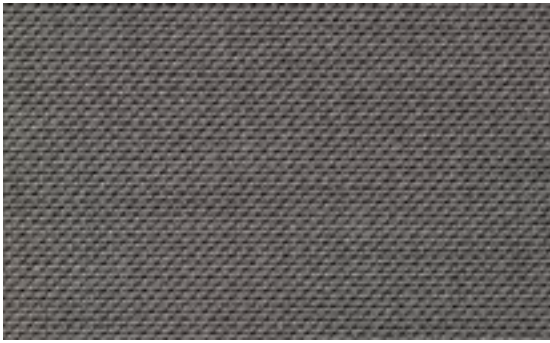


ISO 9001 — ISO 14001





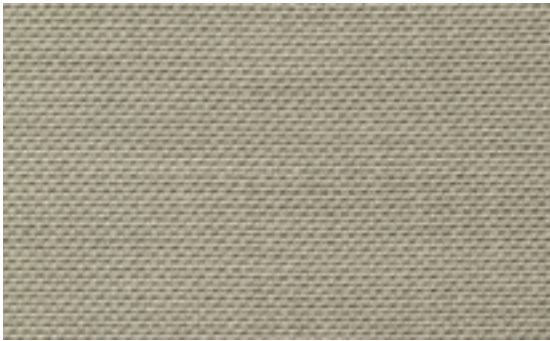
8500



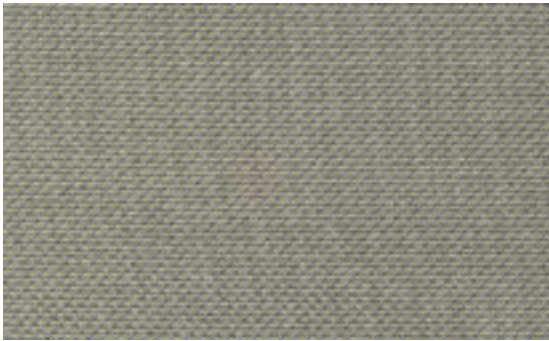
3560



6820



6930



6530



6780



6540



6521



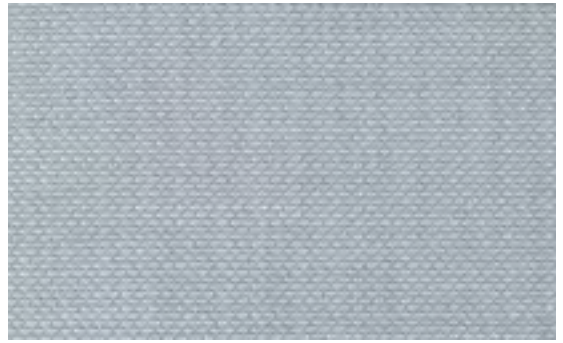
6510



8000



3310



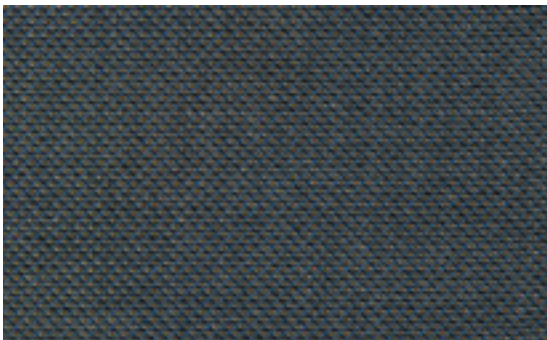
4421



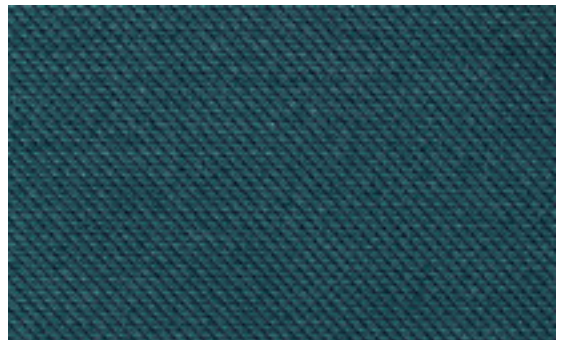
4510



4021



4552



4645



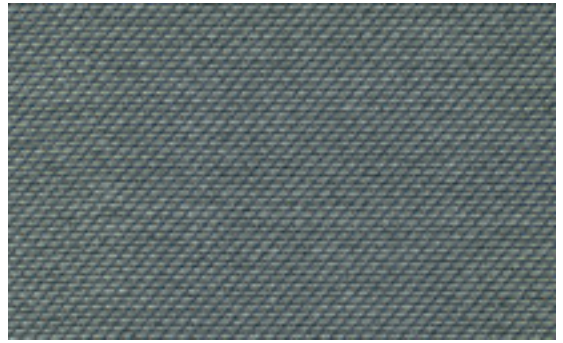
4362



4533



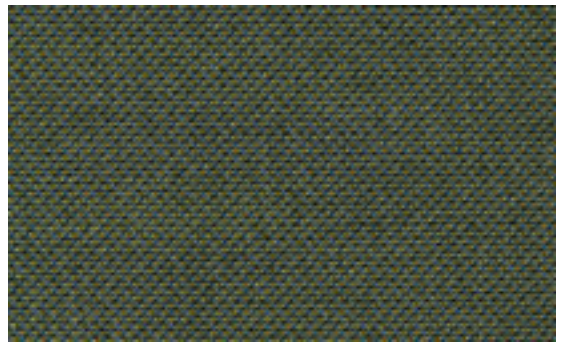
4554



5040



4641



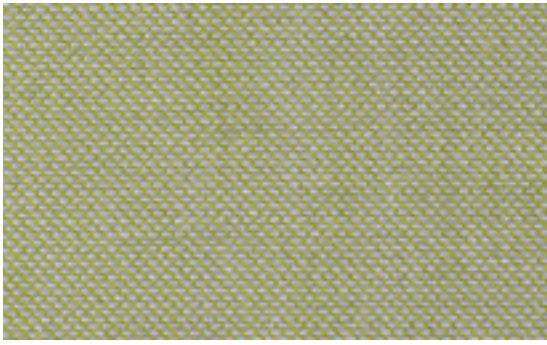
5060



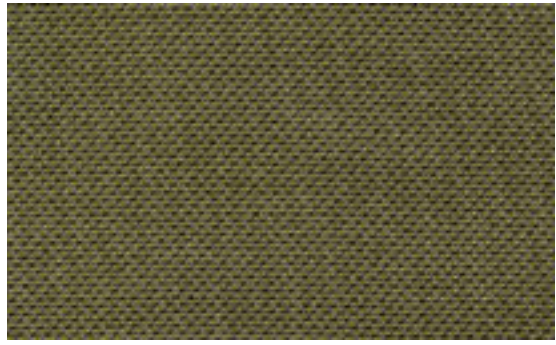
6042



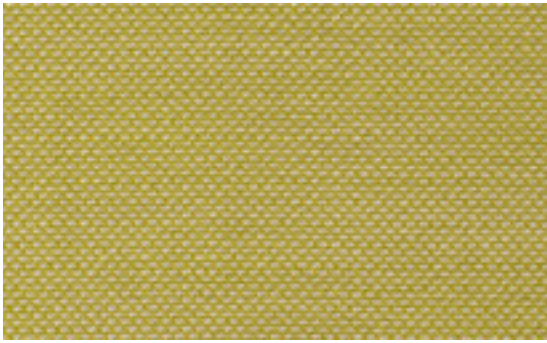
6235



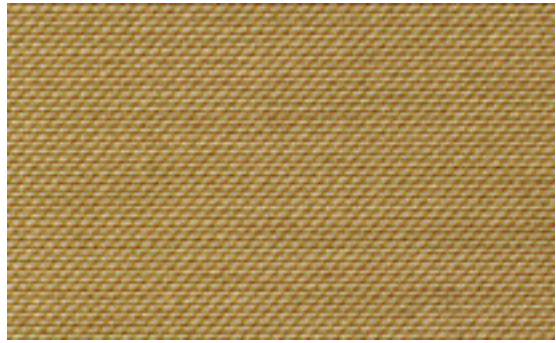
6222



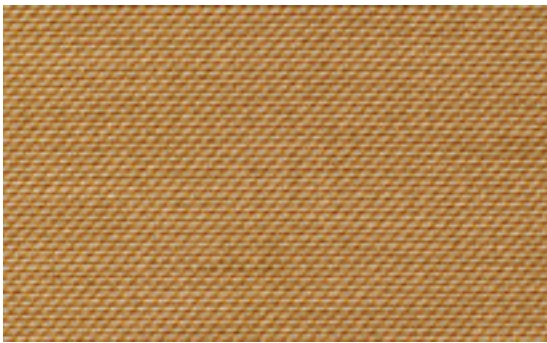
6450



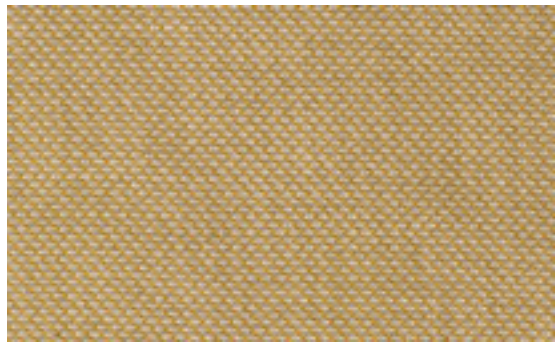
6423



6635



3032



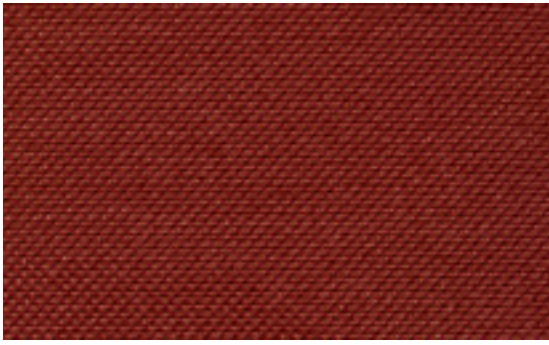
6630



3040



3136



3545

Batch to batch variations in shade may occur within commercial tolerances. Please note that seam performance is dependent on seam construction. We reserve the right to alter technical specifications without notice.

Pueden ocurrir variaciones de tono de lote a lote dentro de las tolerancias comerciales. Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura. Nos reservamos el derecho a modificar las especificaciones técnicas sin previo aviso.



Incendo

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

170 g/m²

Retardante al fuego

Flame retardant

DIN 4102-1 class B1

Solidez del Color

Colour Fastness

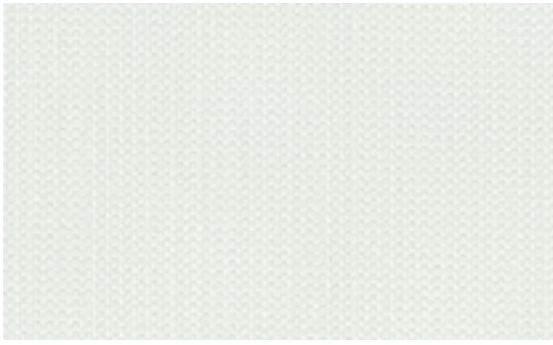
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001

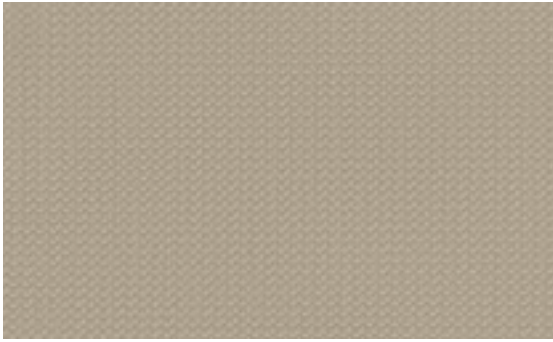




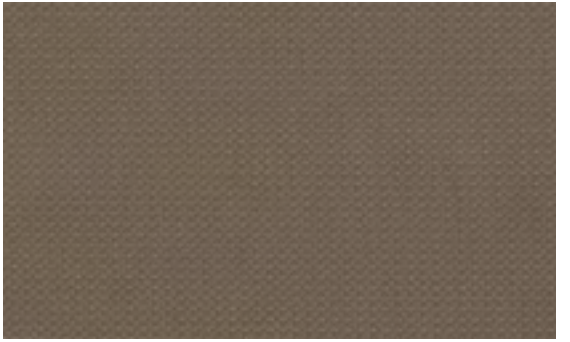
8800



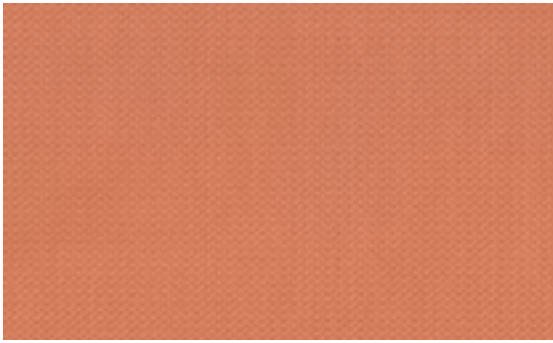
6610



6730



6861



3124



5010



4520



8440



8700



8500

Batch to batch variations in shade may occur within commercial tolerances. Please note that seam performance is dependent on seam construction. We reserve the right to alter technical specifications without notice.

Pueden ocurrir variaciones de tono de lote a lote dentro de las tolerancias comerciales. Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura. Nos reservamos el derecho a modificar las especificaciones técnicas sin previo aviso.



Interact



Composición

Composition

Trevira CS

Ancho

Width

1.50 m

Peso

Weight

217 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)



ISO 9001 — ISO 14001





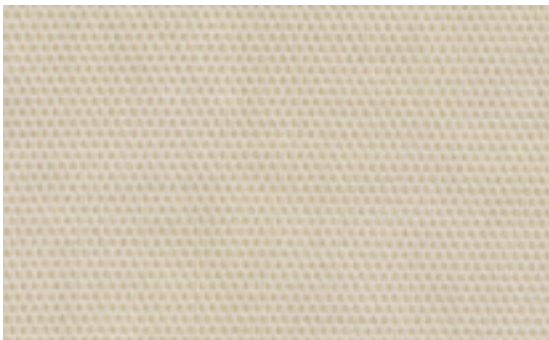
1015



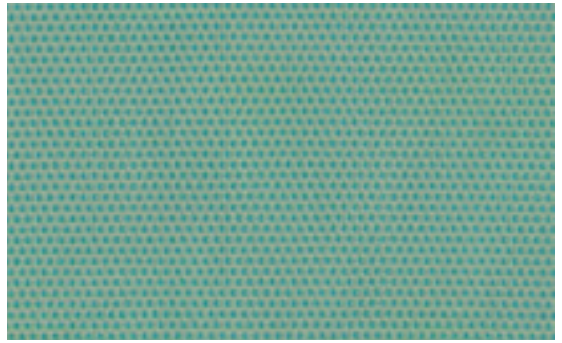
4622



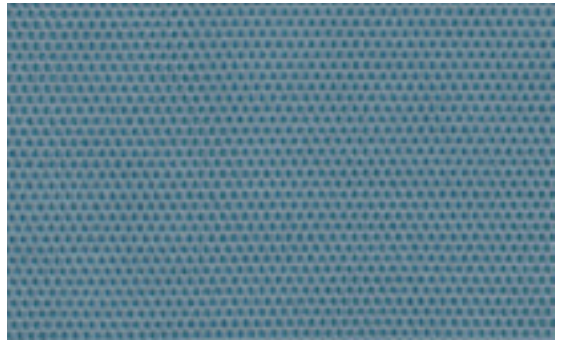
4540



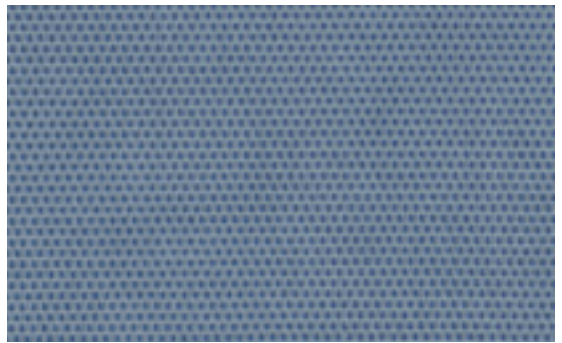
3221



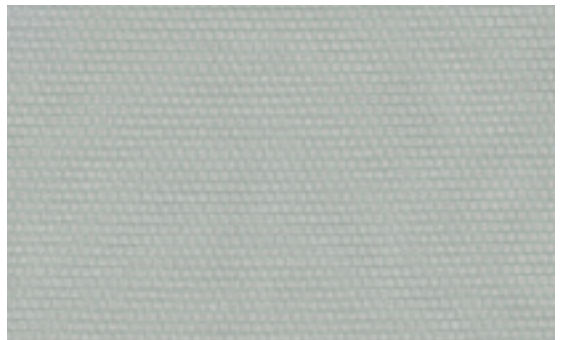
5222



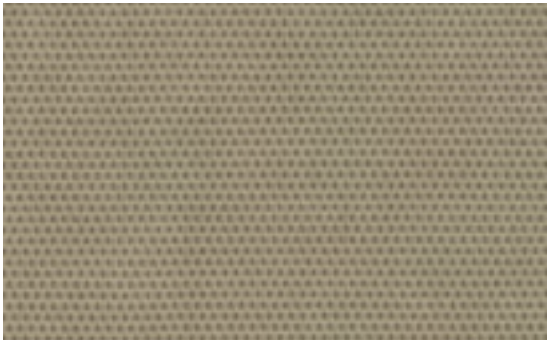
4415



4342



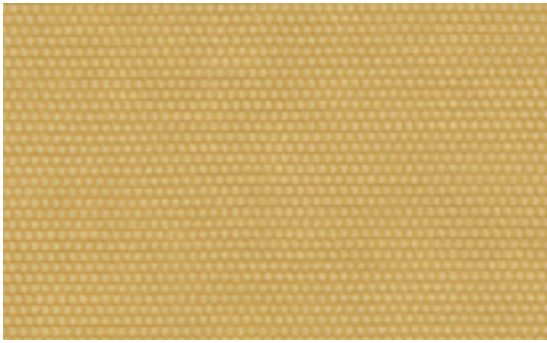
8101



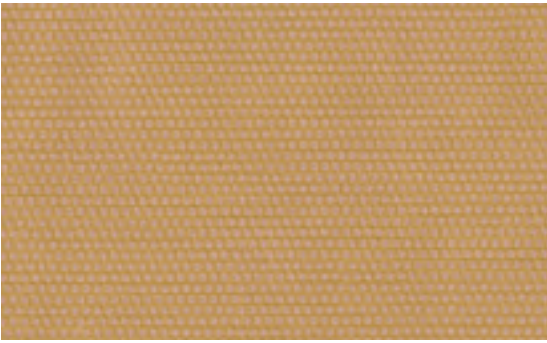
6530



6512



6625



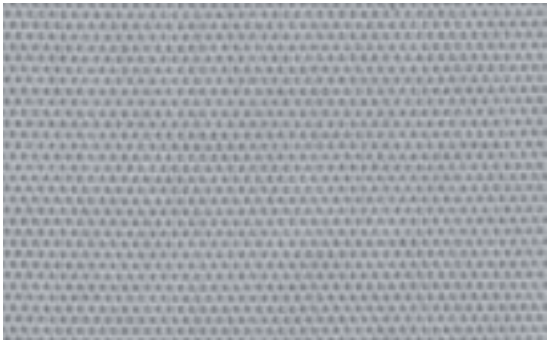
6833



6720



6511



8200



Karat



Composición

Composition

Trevira CS

Ancho

Width

1.50 m

Peso

Weight

150 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)



ISO 9001 — ISO 14001





8800



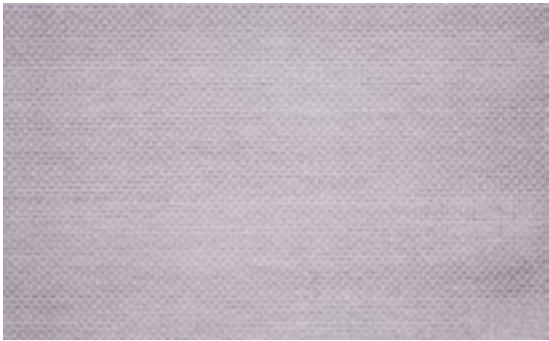
8700



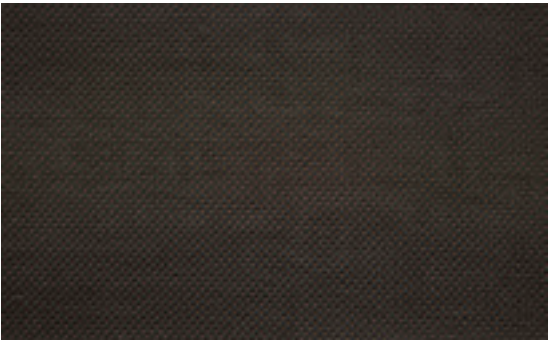
8500



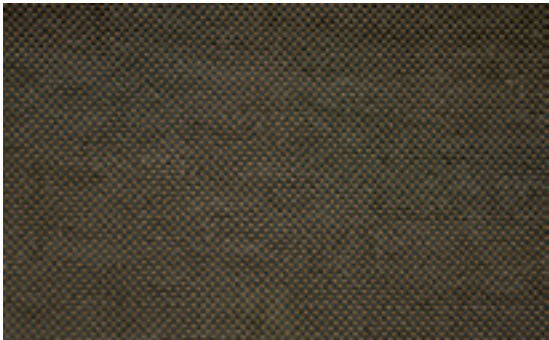
8300



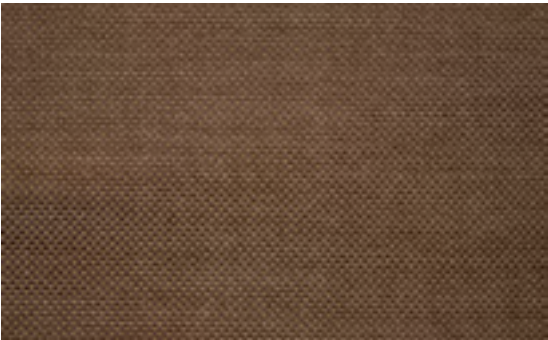
8032



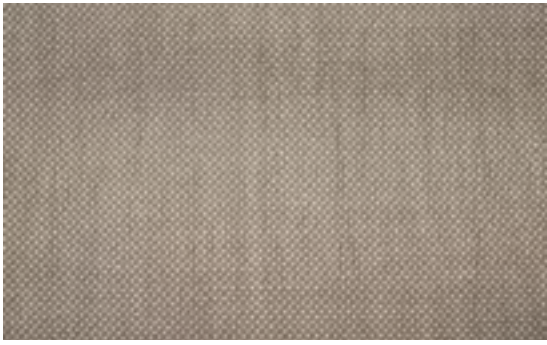
6985



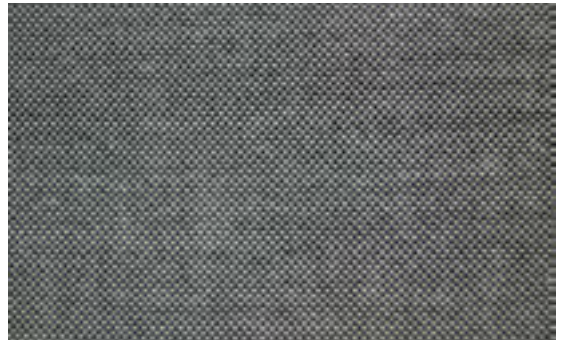
6884



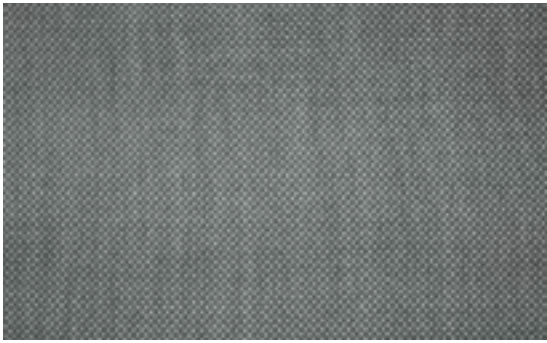
6875



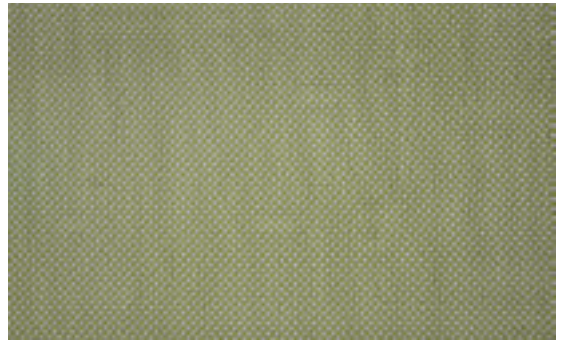
6732



6785



6760



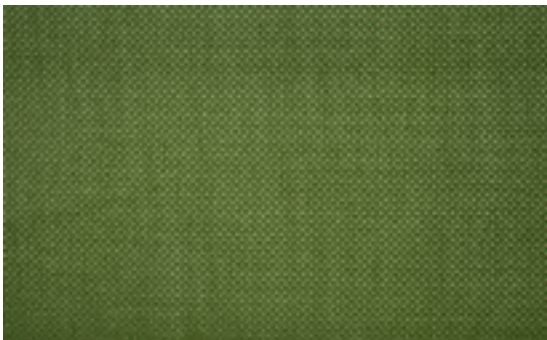
5910



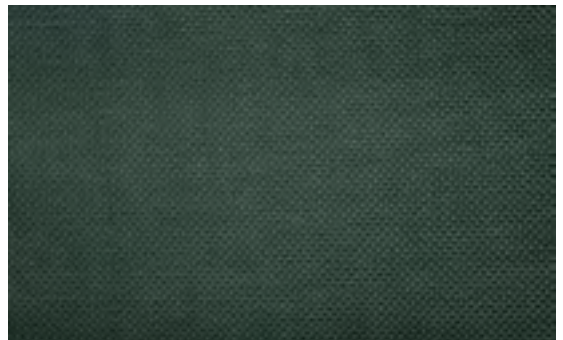
5822



6128



5846



5538



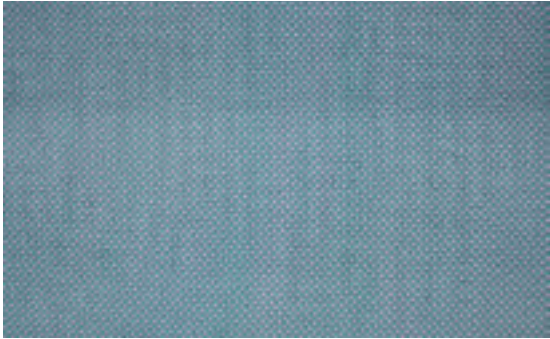
5124



5088



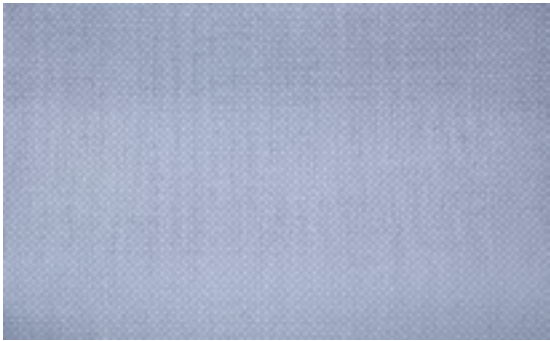
4947



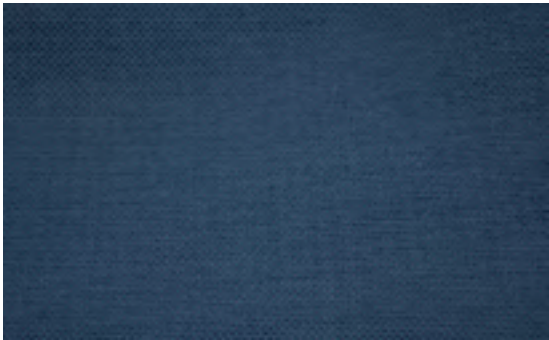
4834



4622



4510



4453



4532



4547



4588



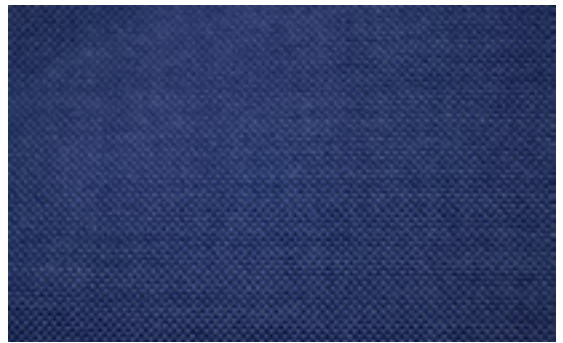
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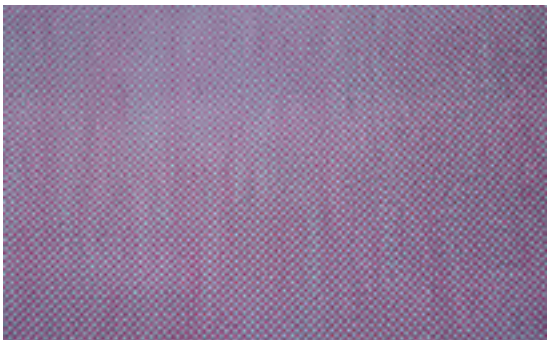
4322



4345



4255



4044



3948



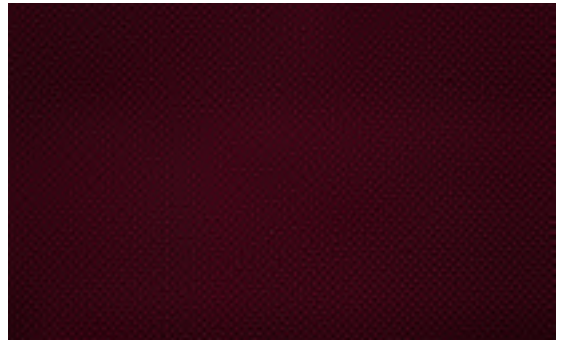
3836



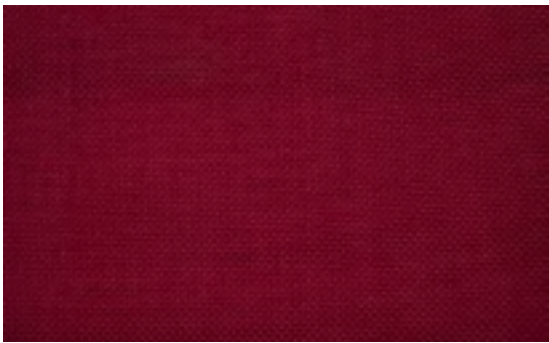
3683



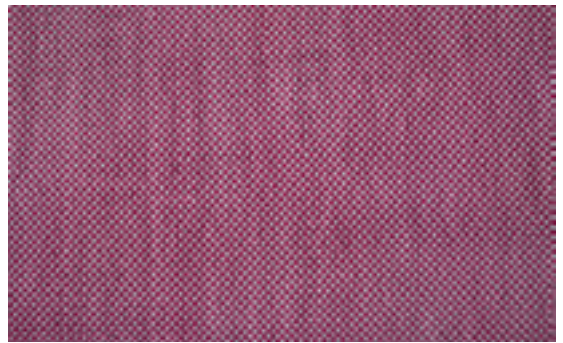
3738



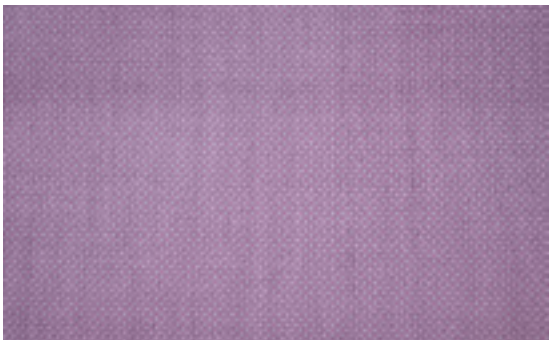
3655



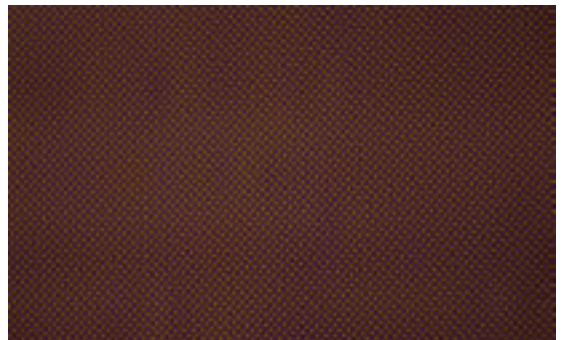
3538



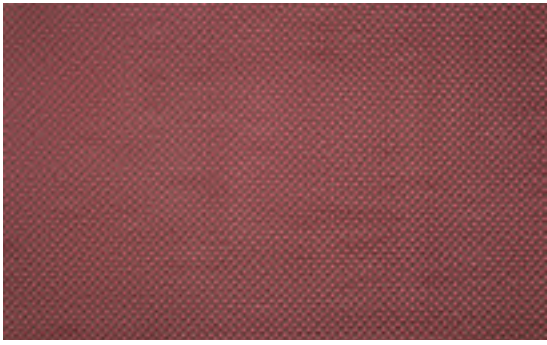
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3610



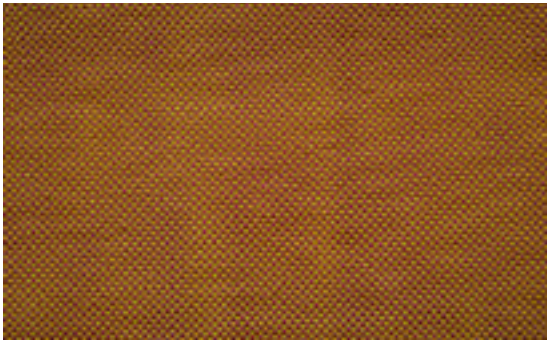
3344



3575



3144



3116



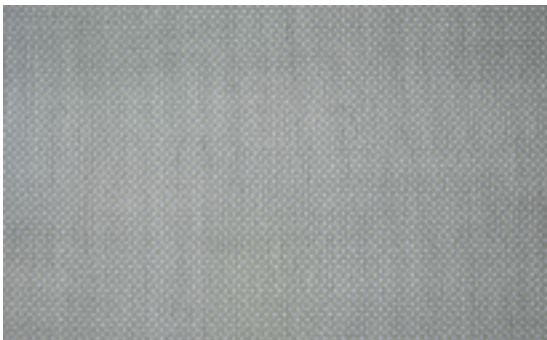
6605



6633



6520



3020



8000



May

Composición	
Composition	Trevira 100%
Ancho	
Width	1.50 m
Peso	
Weight	150 g/m ²

Retardante al fuego
Flame retardant EN 13773 class 1

Solidez del Color
Colour Fastness
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)
Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)



ISO 9001 — ISO 14001

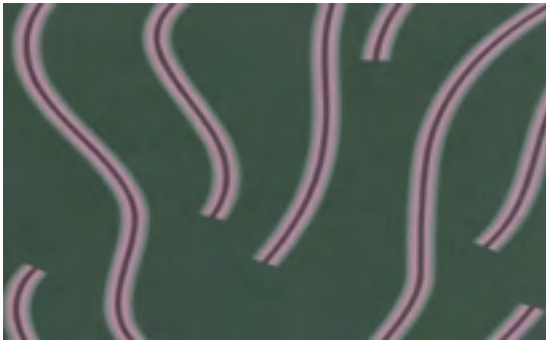




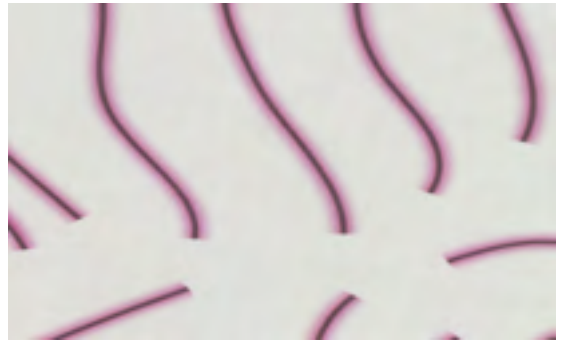
5724



6031



3881



3825



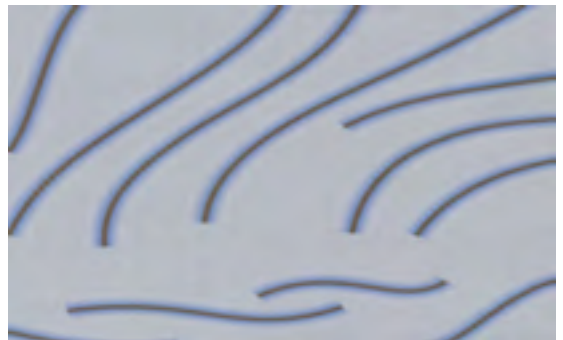
3621



4442



4332



4343



6312

Batch to batch variations in shade may occur within commercial tolerances. Please note that seam performance is dependent on seam construction. We reserve the right to alter technical specifications without notice.

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Mint



Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

92 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)



ISO 9001 — ISO 14001





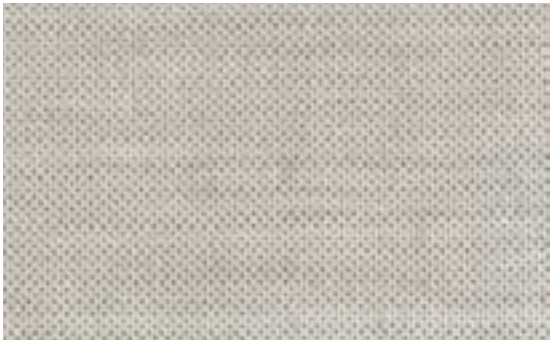
8000



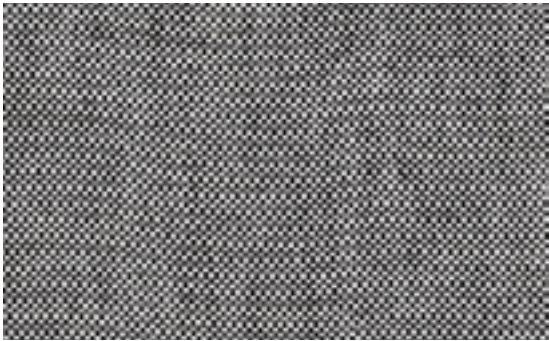
6810



6910



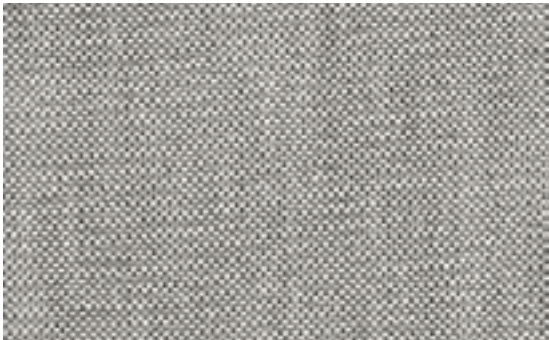
6520



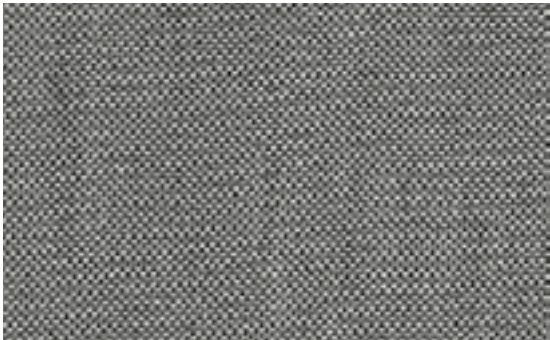
8500



8100



8400



4051



6760



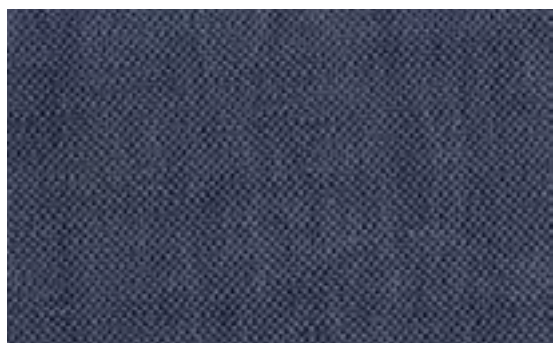
4441



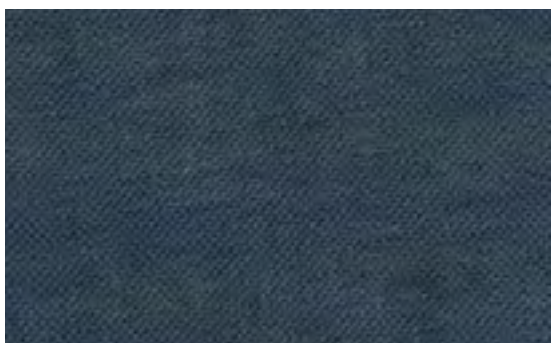
4461



4272



4462



4654



6054



6464



6024



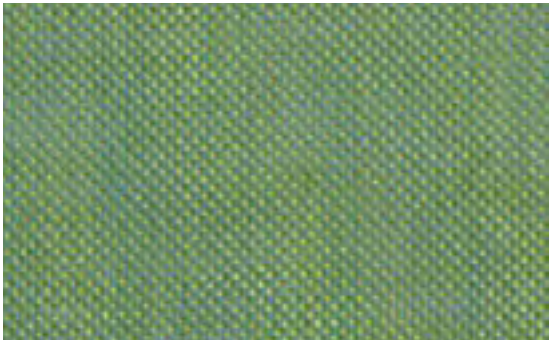
6225



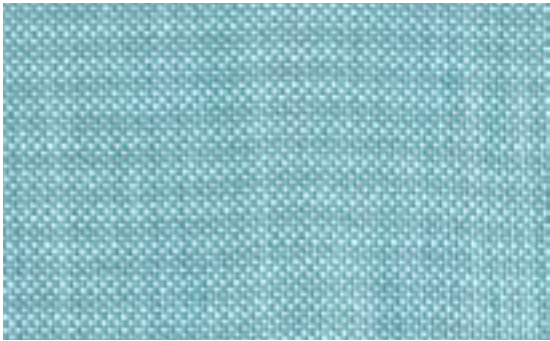
6425



6336



5833



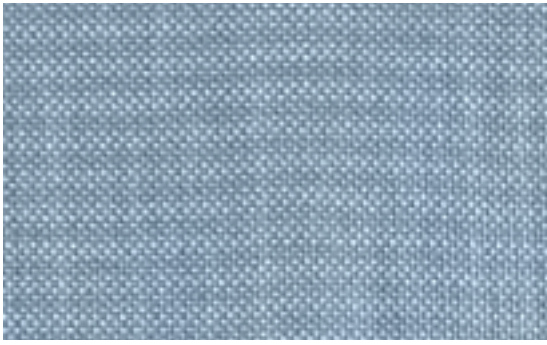
4714



4843



4552



4432



4422



4520



5320



4623



5822



3441



6927



3254



3443



3445



3745



4061



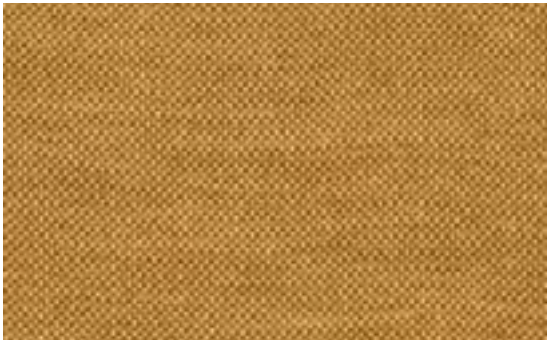
3461



3225



3035



6834



6743



3021



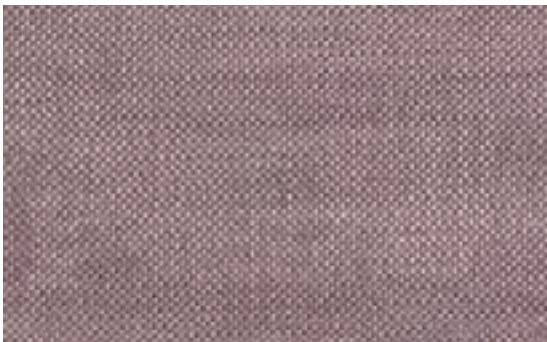
6722



3031



3332



3841



-Mint
8500

Noun



Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

257 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001





5750



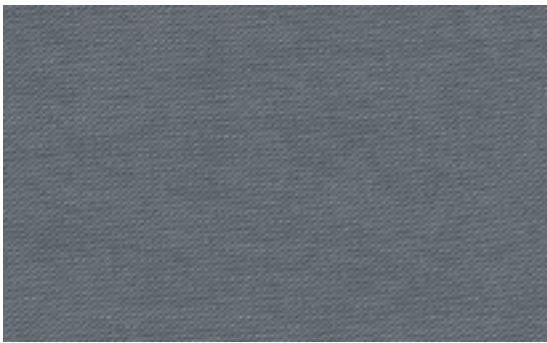
5232



5071



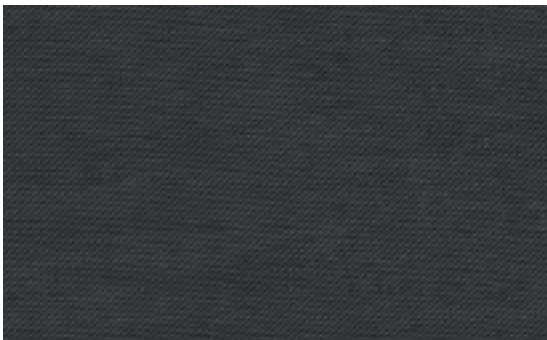
4641



4532



4431



4560



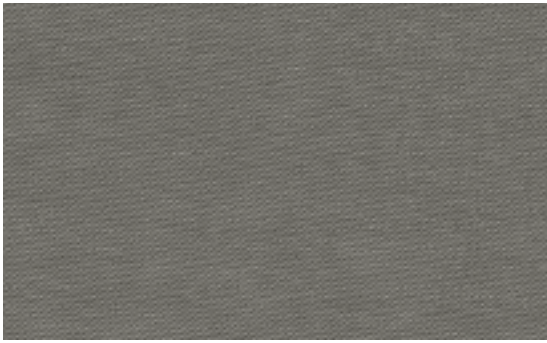
8200



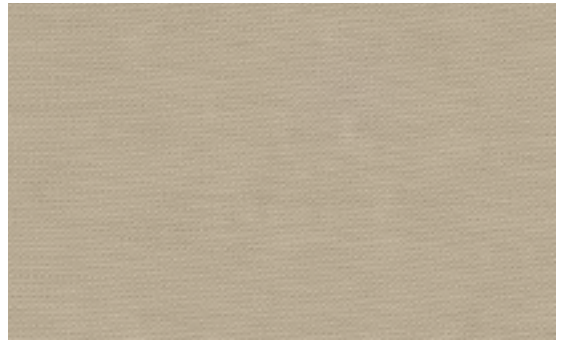
8400



8000



6530



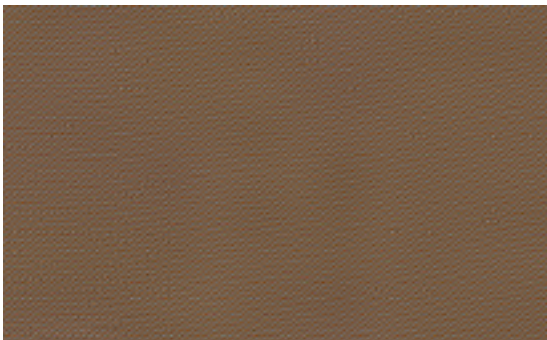
6820



6732



6841



3233



Nova



Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

110 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001





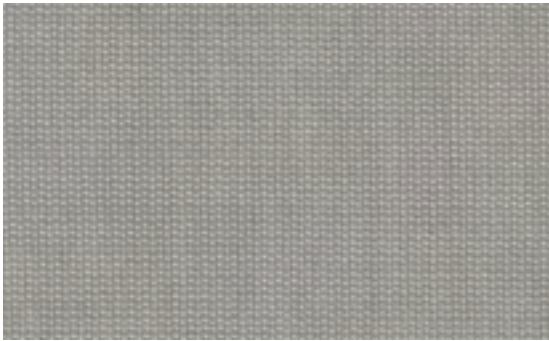
1500



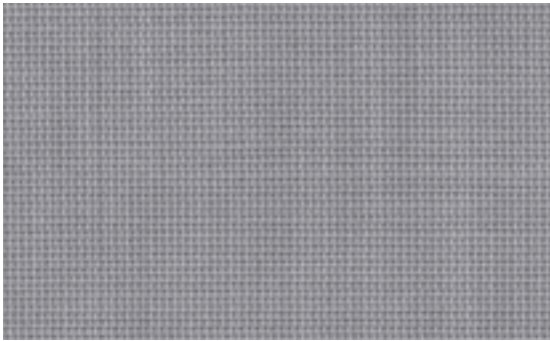
8000



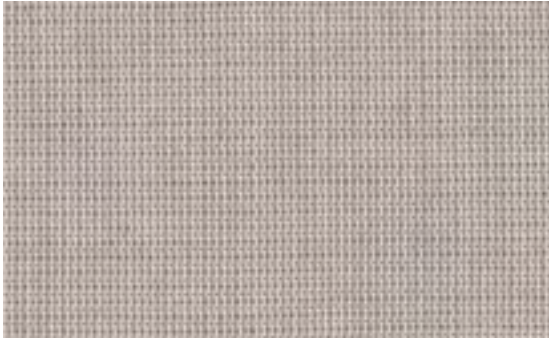
6501



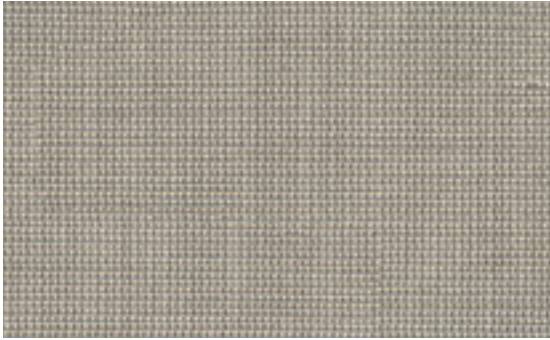
6620



8440

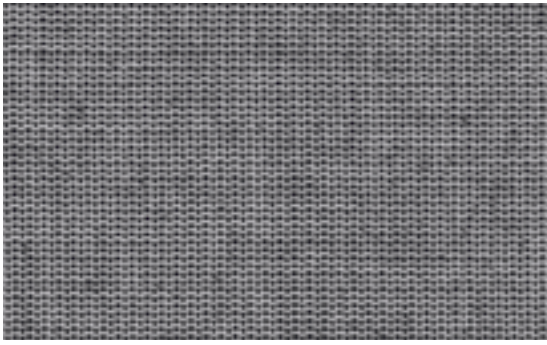


8330

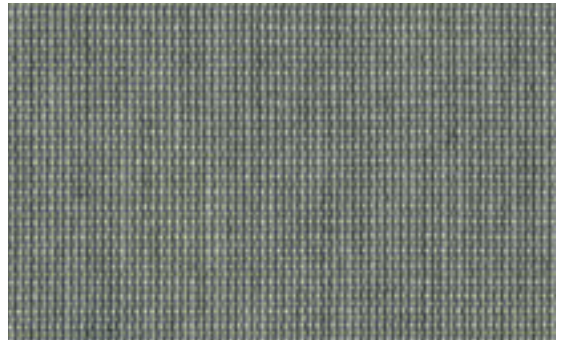


8340

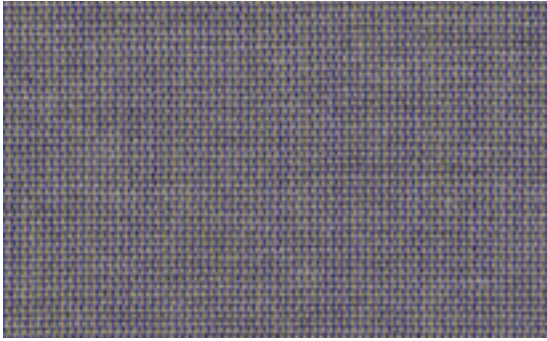
6650



8660



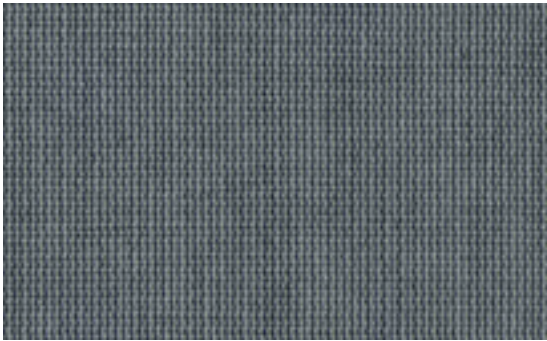
6782



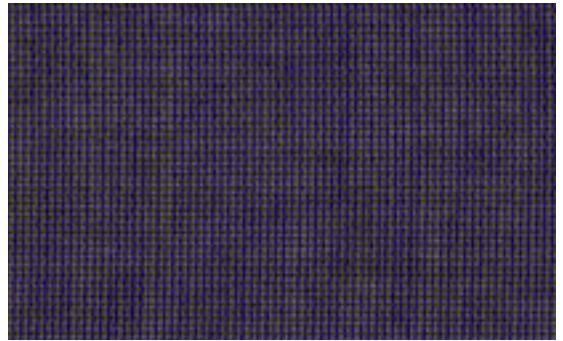
4461



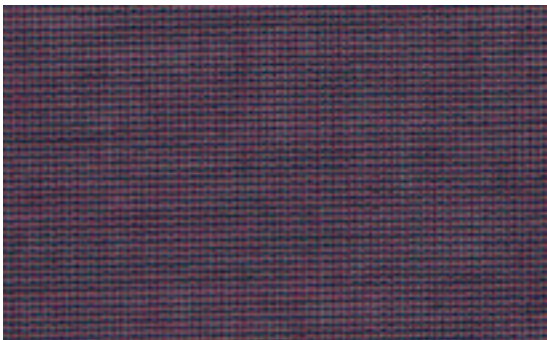
4370



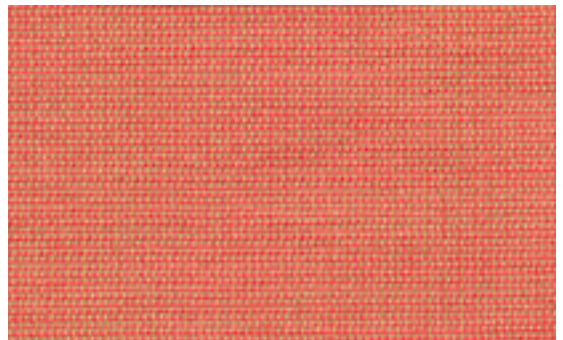
8700



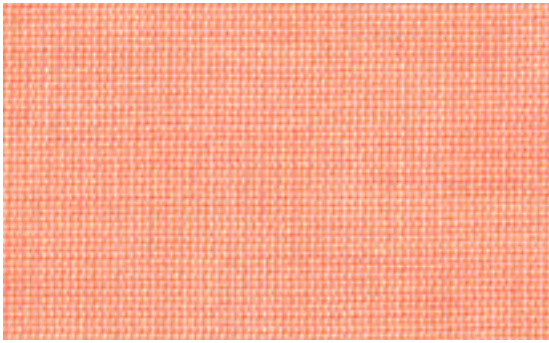
4281



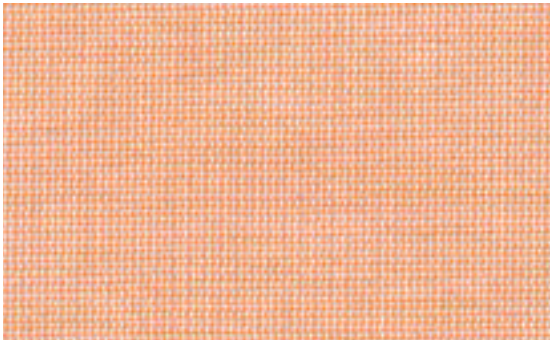
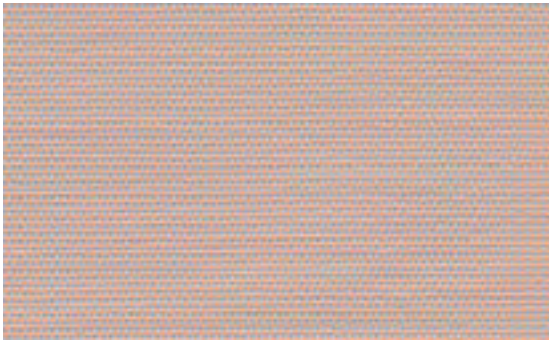
3962



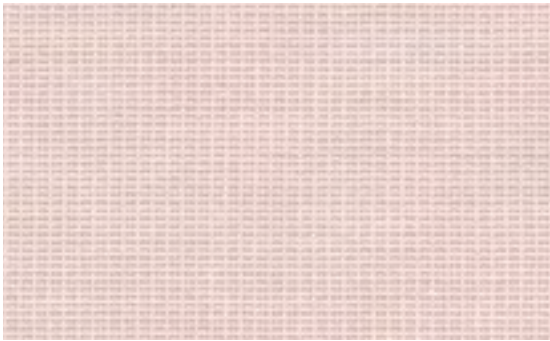
3226



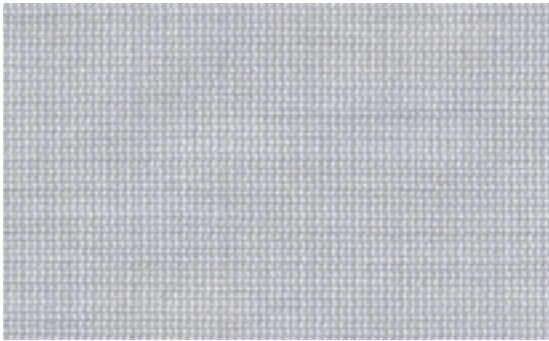
3206



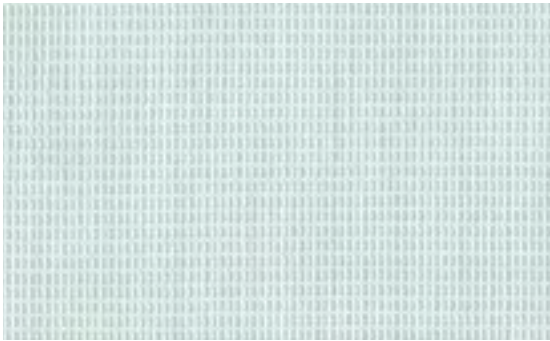
3006



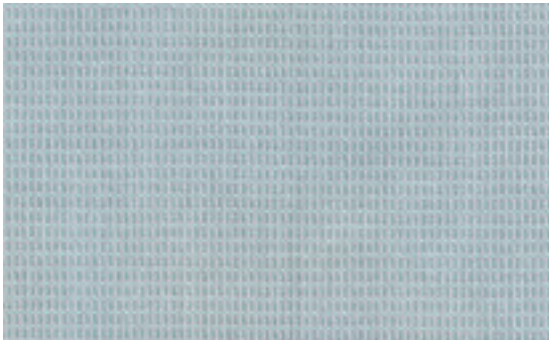
3331



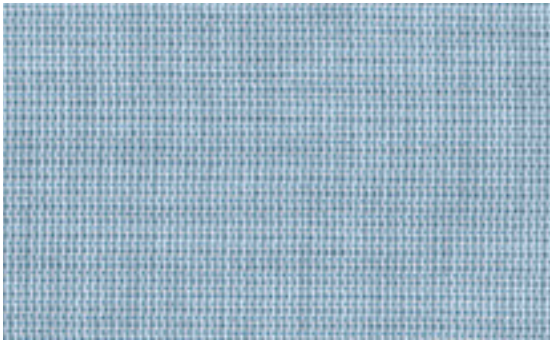
3500



8030

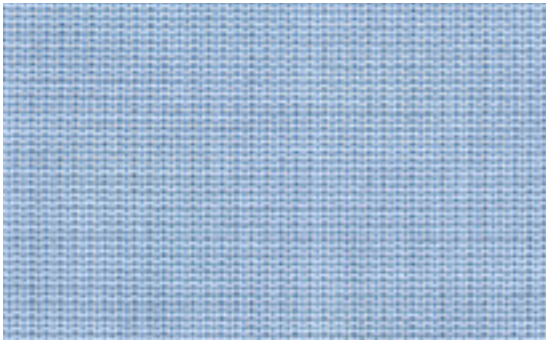


5211

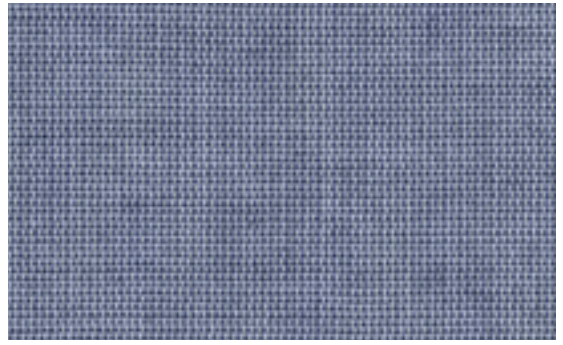


4521

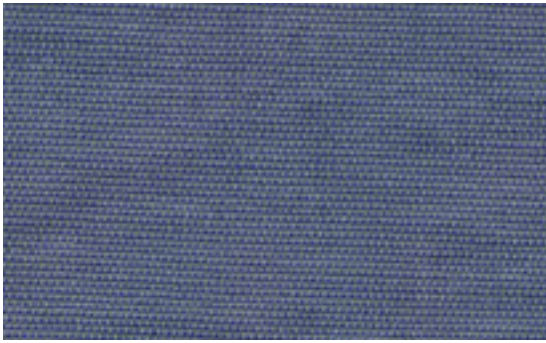
4422



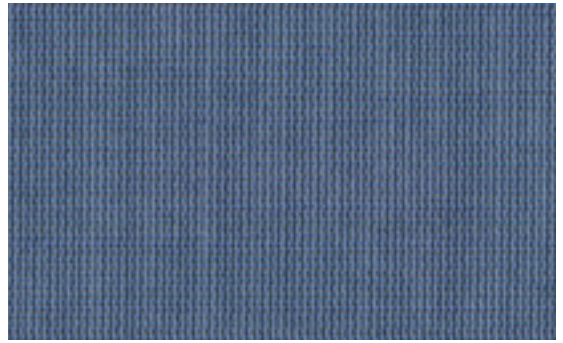
4323



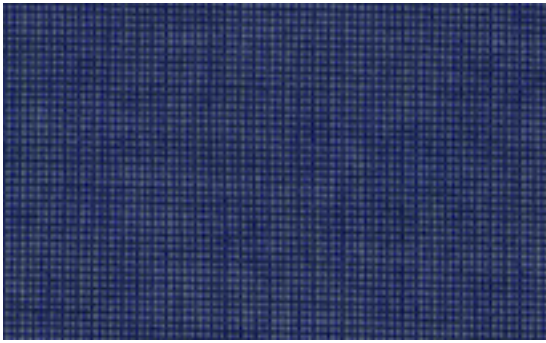
4333



4453



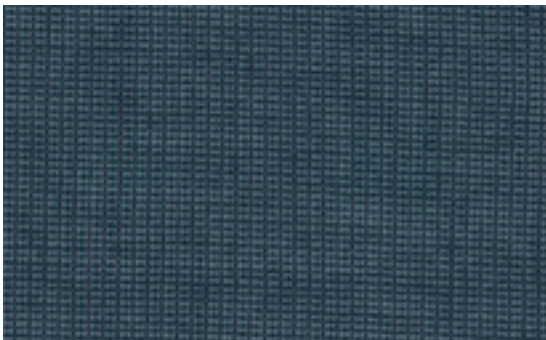
4547



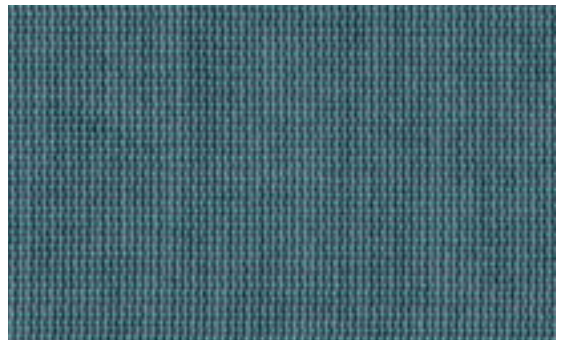
4463



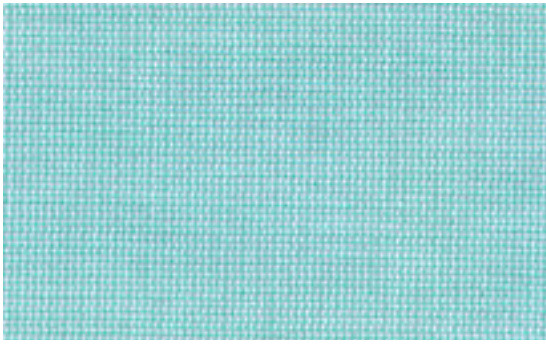
8800



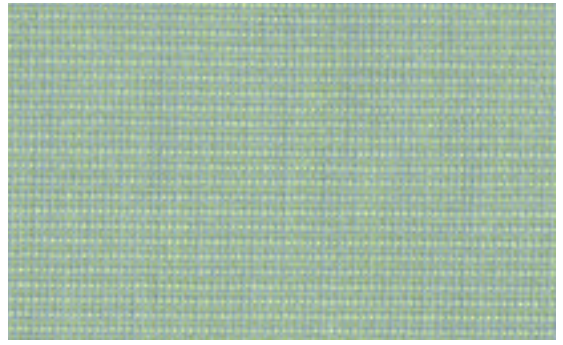
4863



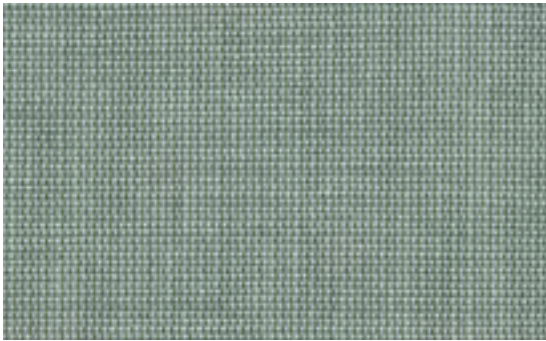
4844



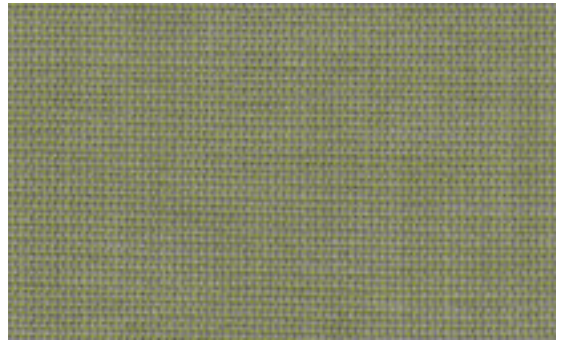
5013



5621



4945



6252



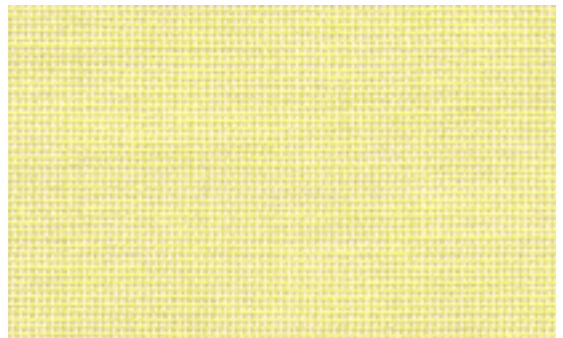
6212



6223



6522



6503

Ombre



Composición

Composition

Trevira CS

Ancho

Width

1.50 m

Peso

Weight

220 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)

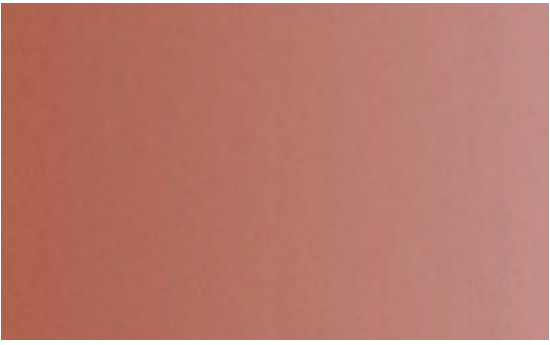


ISO 9001 — ISO 14001





4050



3132



4280



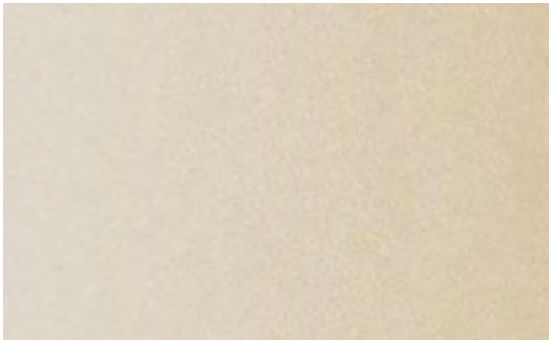
6531



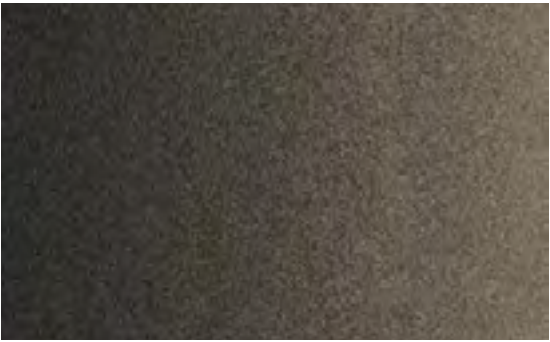
4650



5310



3010



6780



3154



4564



5922



8440

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-Ombre
6780

Prime

Composición

Composition

Trevira CS

Ancho

Width

1.50 m

Peso

Weight

360 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001

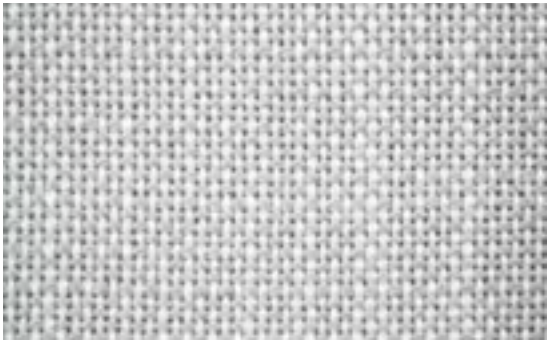




8000



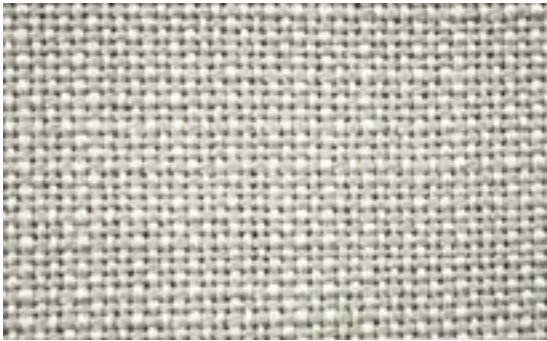
6510



8300



6900



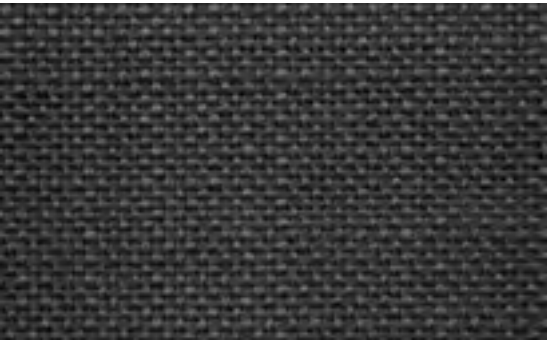
6830



6731



8540



8790



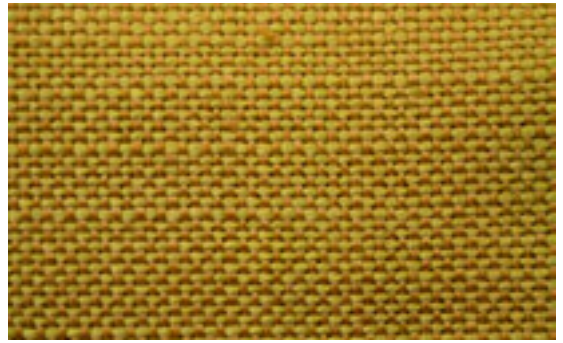
3370



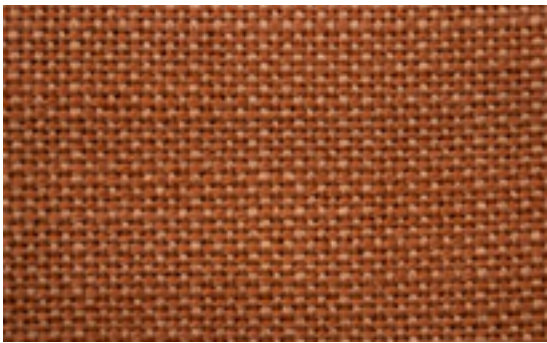
3280



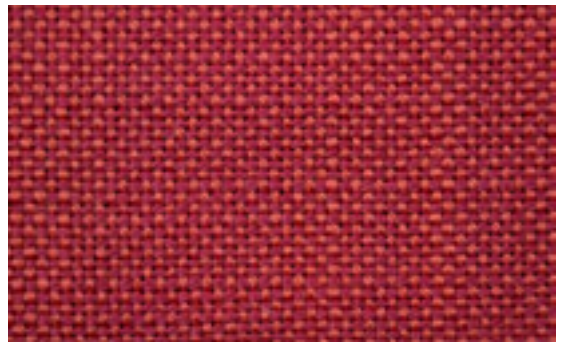
3062



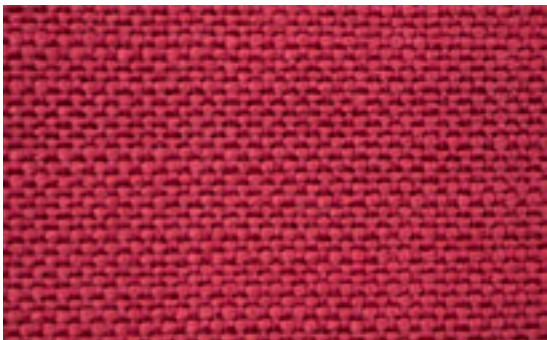
6518



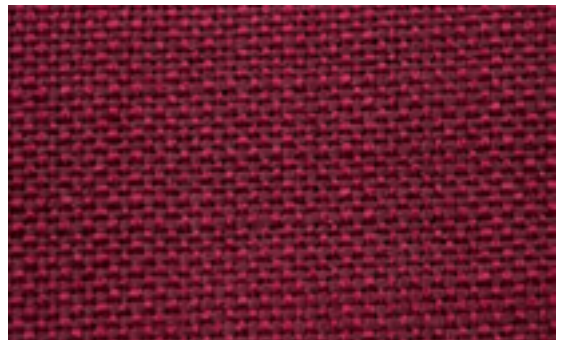
3036



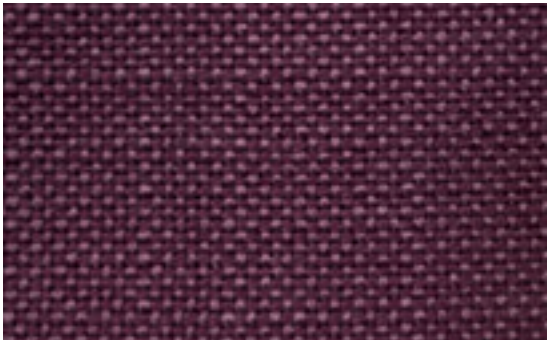
3318



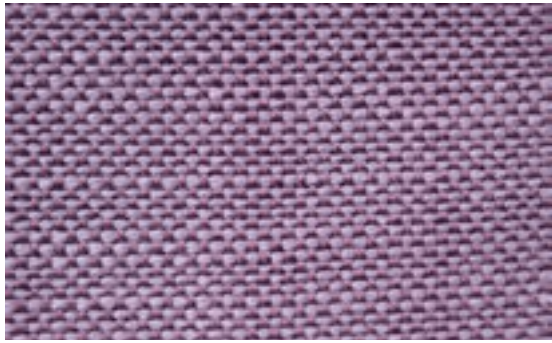
3527



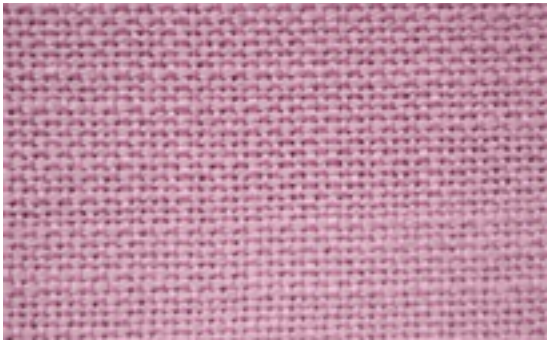
3536



3663



3752



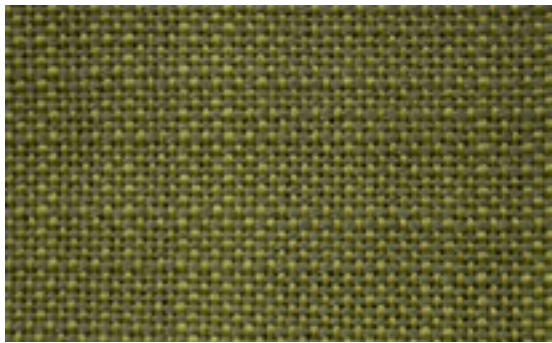
3612



4663



5262



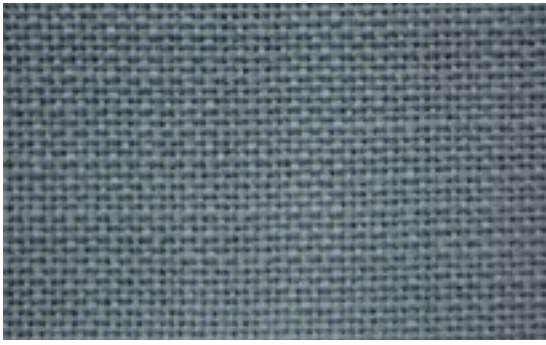
6223



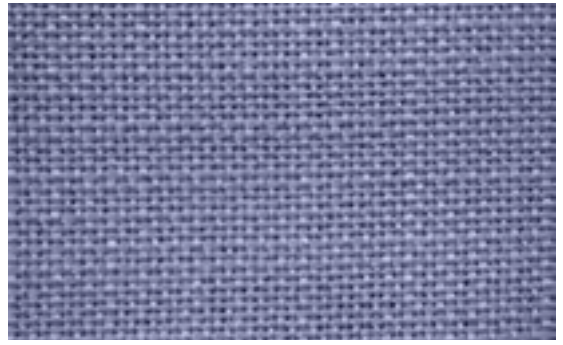
6236



6033



4823



4324



4435

4572



4364

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-Prime
3280



Polar

MÖBELFAKTA

READY

Composición

Composition

Wool 85% - Polyamid 15%

Ancho

Width

1.40 m

Peso

Weight

350 g/m²

Retardante al fuego

Flame retardant

EN 1021-1, 2

Solidez del Color

Colour Fastness

Against dry rubbing according to EN ISO 105-X12:
≥4 (Scale 1-5)

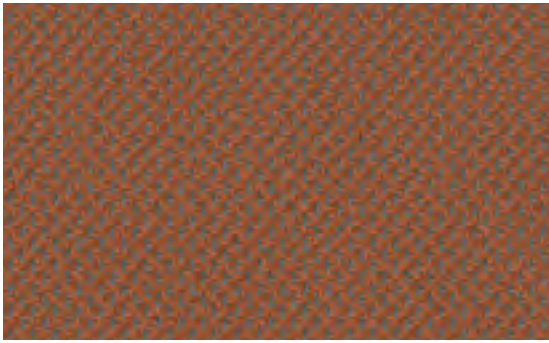
Against light according to EN ISO 105-B02
≥5-7 (Scale 1-8)

Against wet rubbing according to EN ISO 105-X12:
≥3-4 (Scale 1-5)

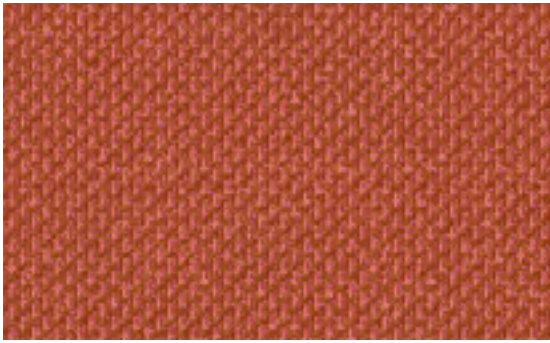


ISO 9001 — ISO 14001

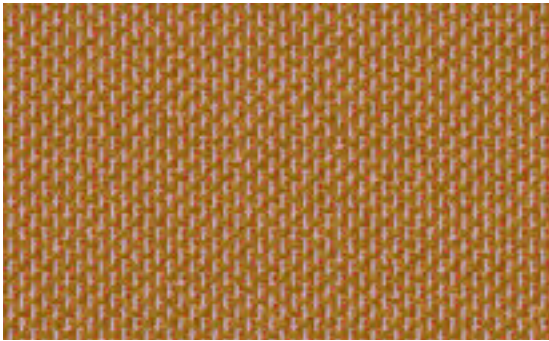




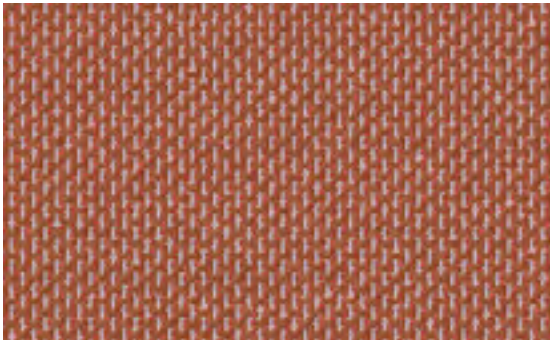
3035



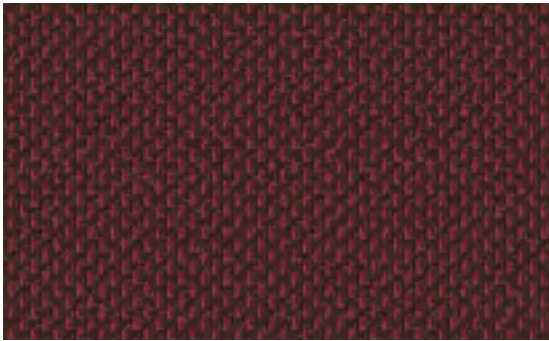
3135



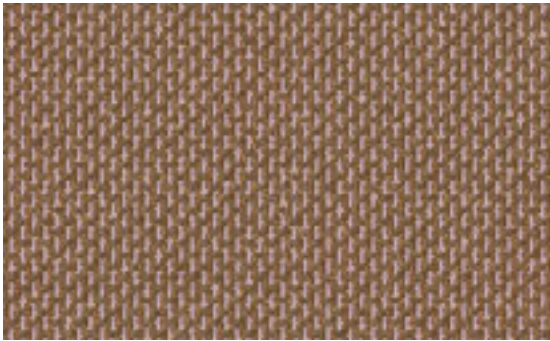
3224



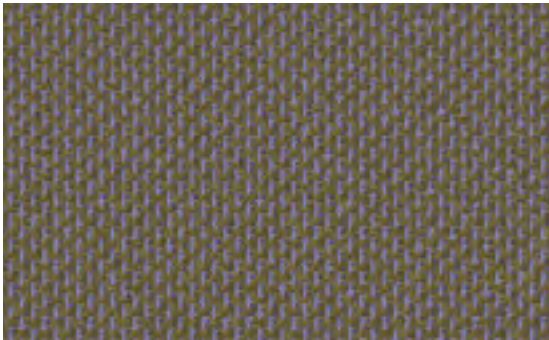
3334



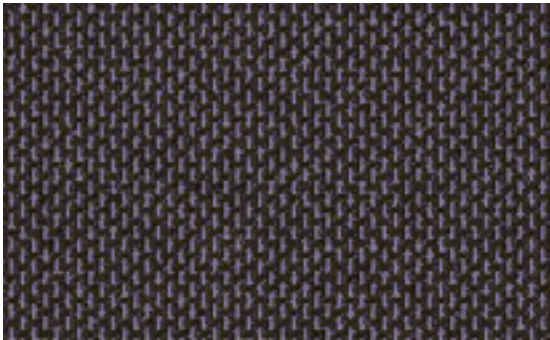
3454



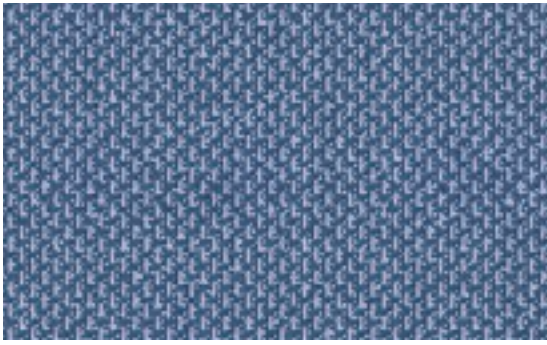
3552



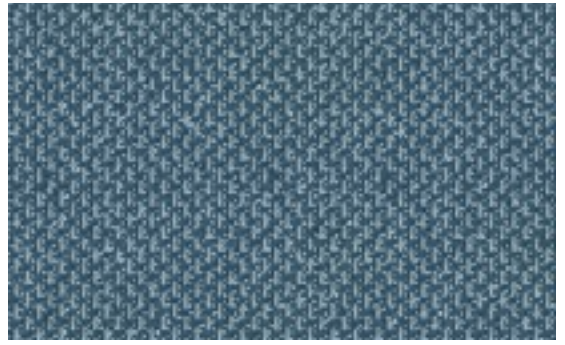
4232



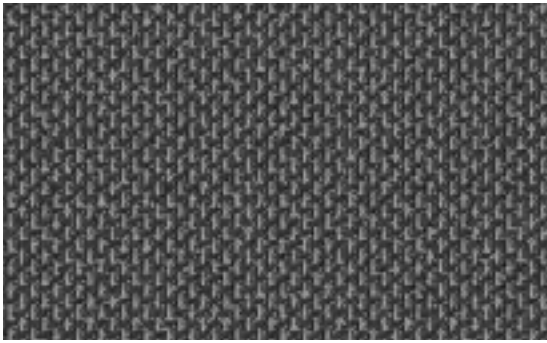
4342



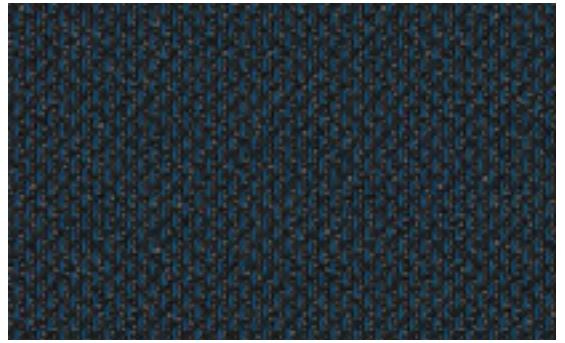
4443



4544



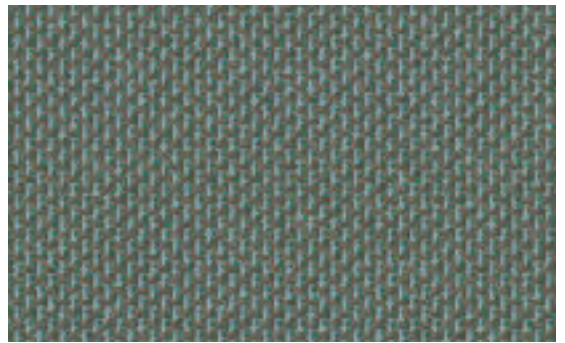
4560



4562



4754



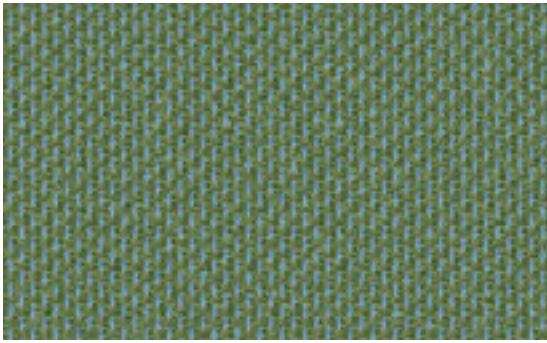
4833



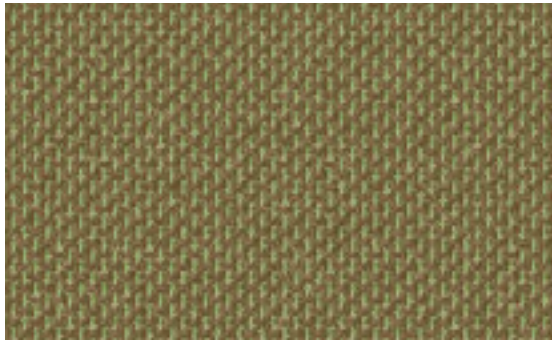
5560



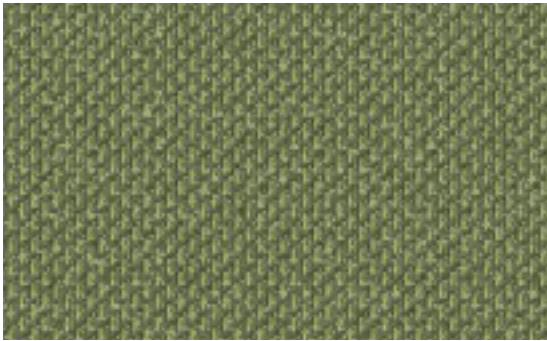
5671



5734



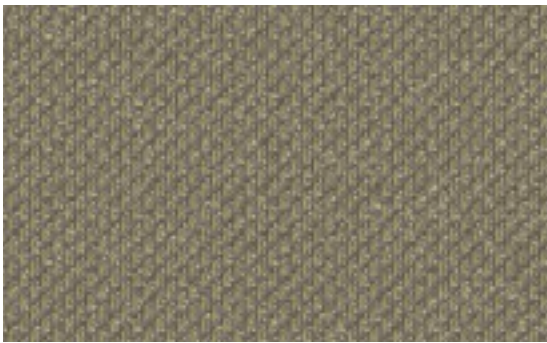
5925



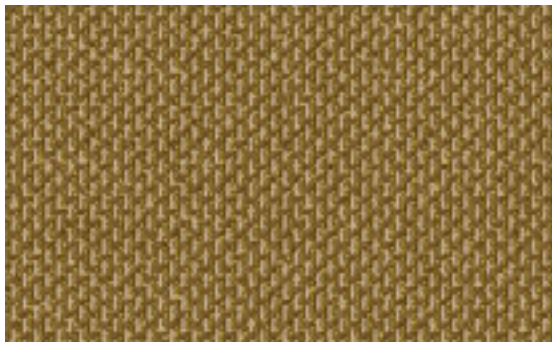
6035



6061



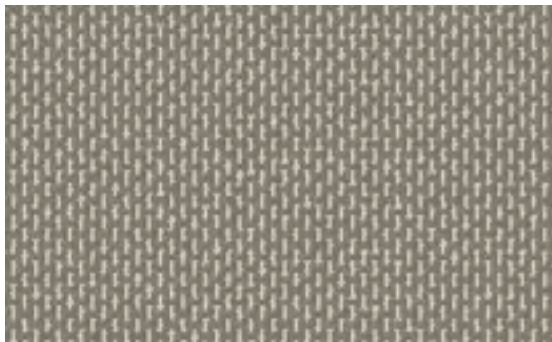
6630



6634



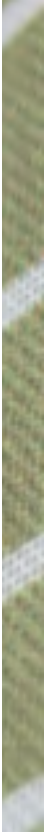
6851



8200



8800



Reed

Composición

Composition

Trevira CS

Ancho

Width

1.50 m

Peso

Weight

90 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

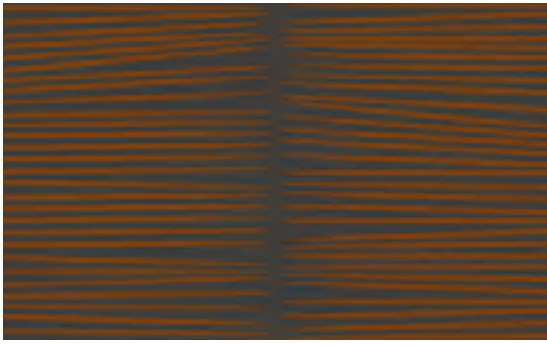
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
5 (Scale 1-5)



ISO 9001 — ISO 14001

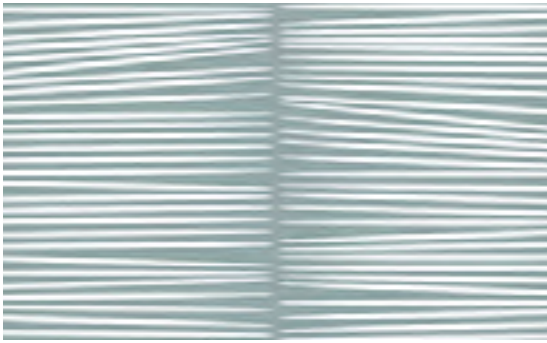




3052



3332



4532



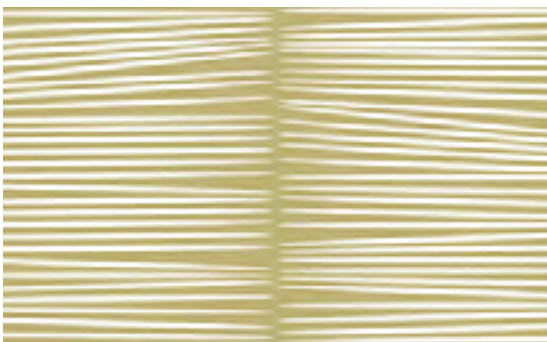
4552



6452



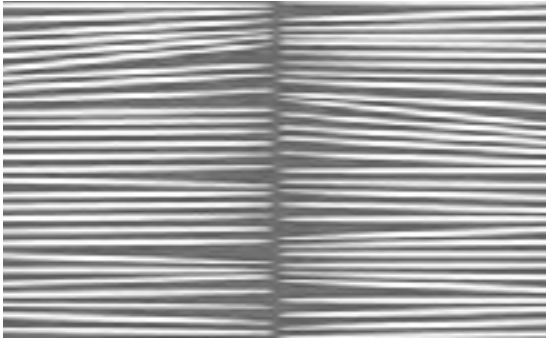
6500



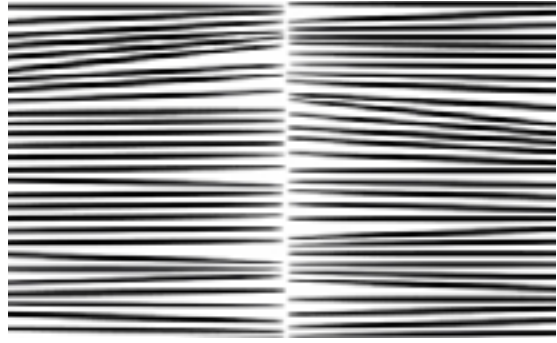
6532



8100



8300



8500



8900

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Salt

EPD®

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

190 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02

≥ 5-7 (Scale 1-8)

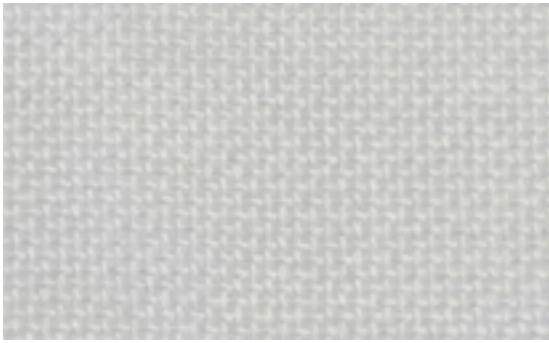
Against washing according to EN ISO 105-C06

≥ 5 (Scale 1-5)

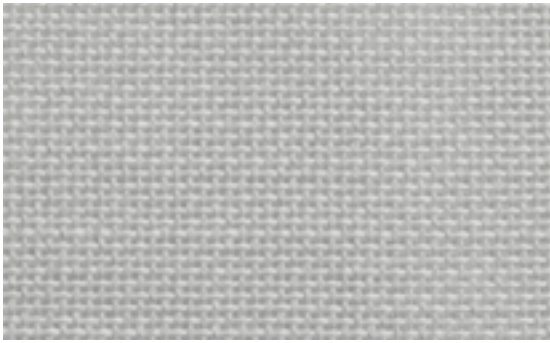


ISO 9001 — ISO 14001

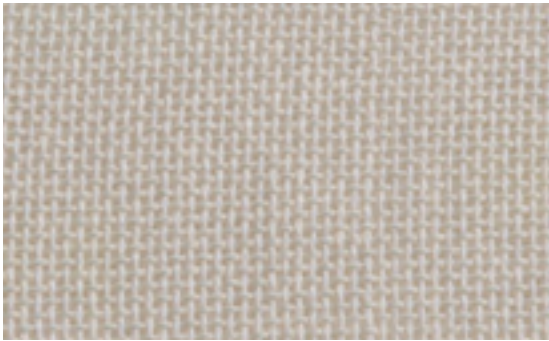




1500



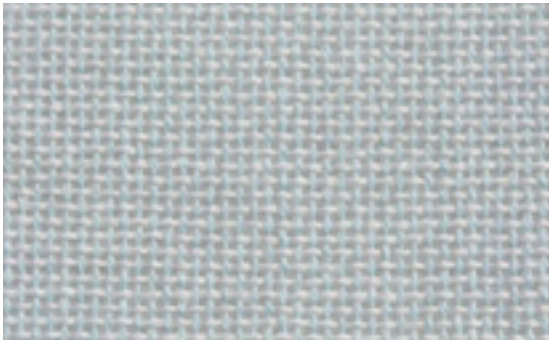
8110



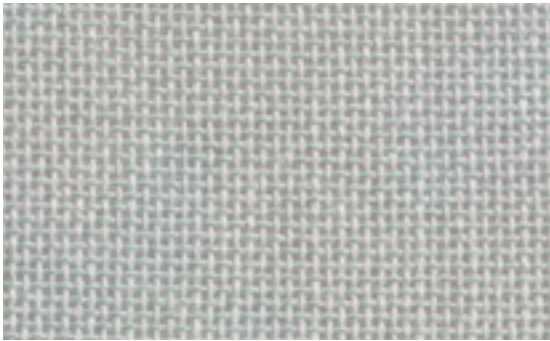
3210



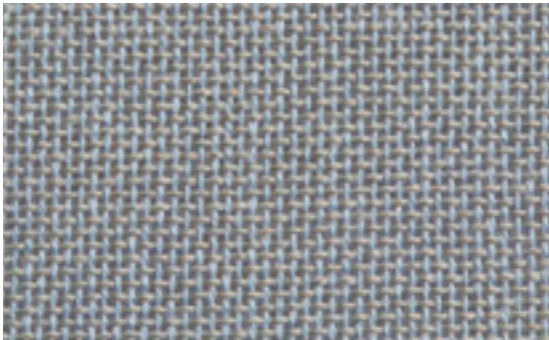
6710



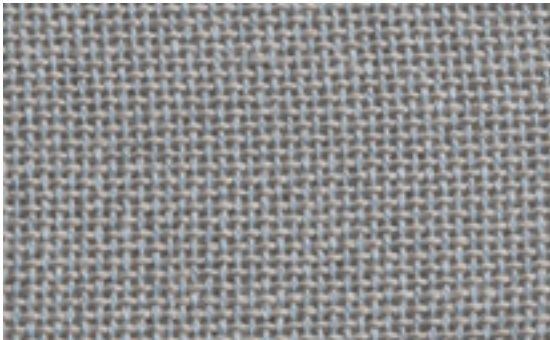
4411



5510



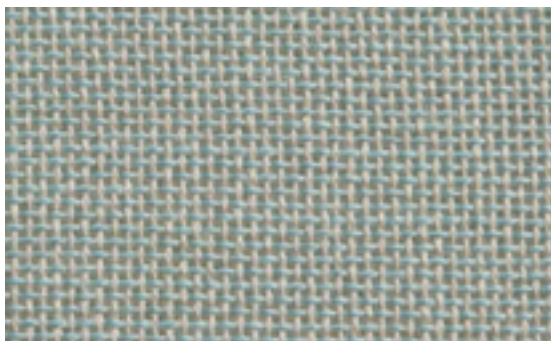
4531



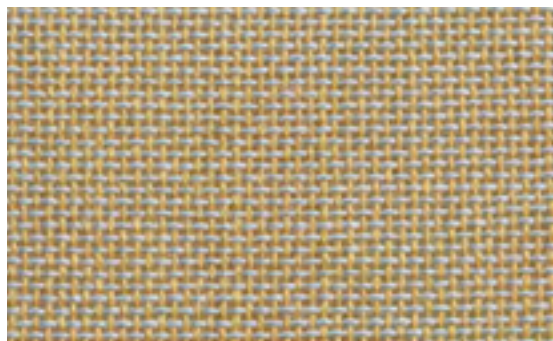
4621



5021



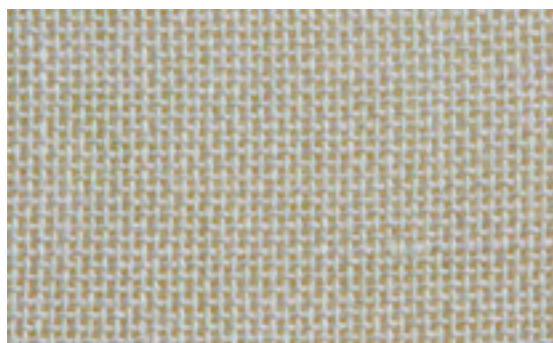
5621



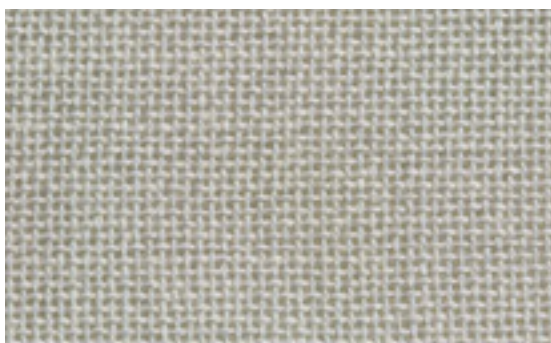
6815



6311



6510



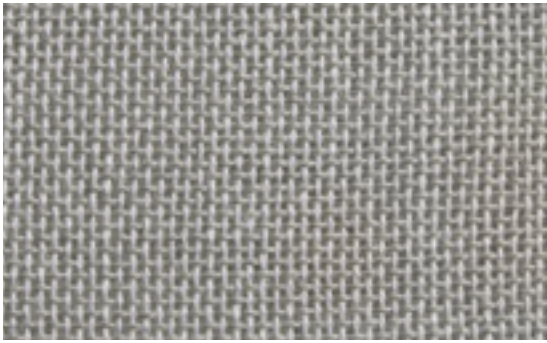
6420



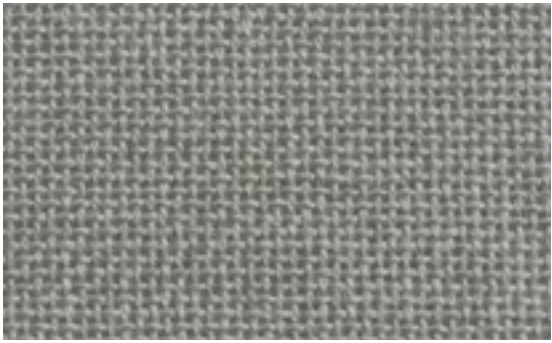
6520



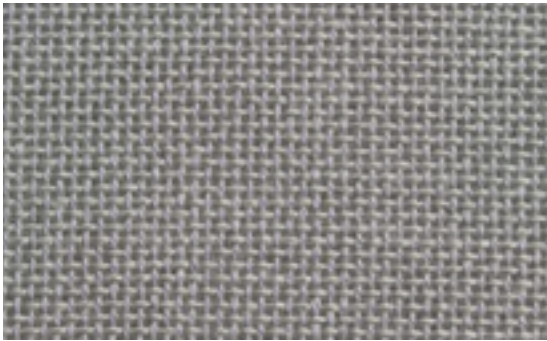
8440



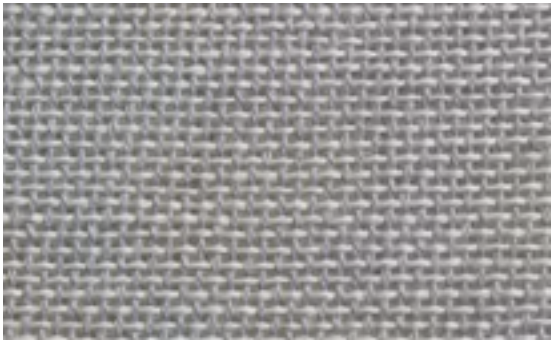
6331



6441



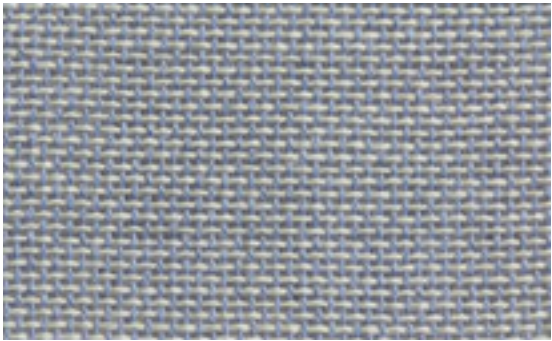
4340



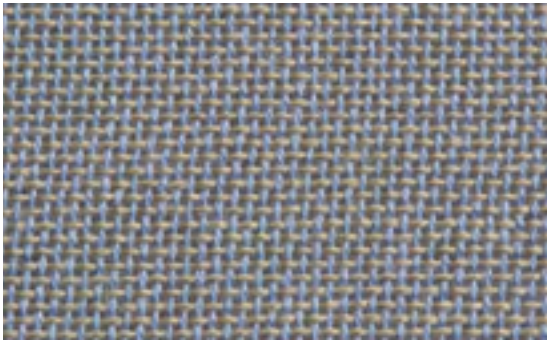
4230



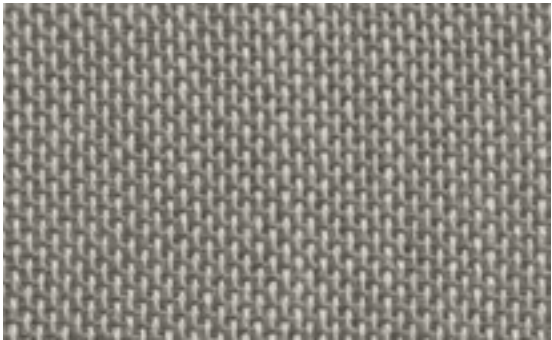
4540



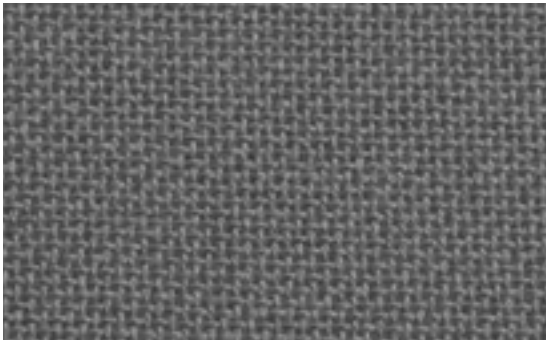
4321



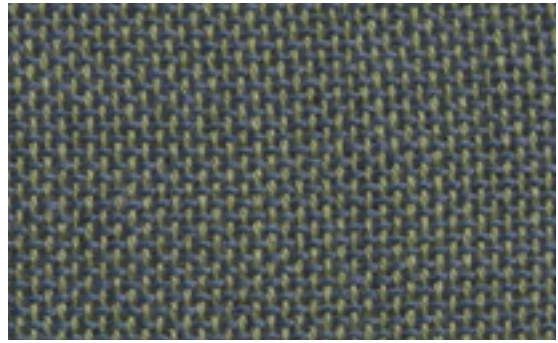
4342



4350



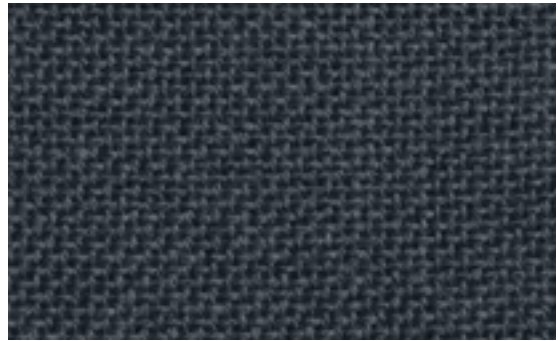
8660



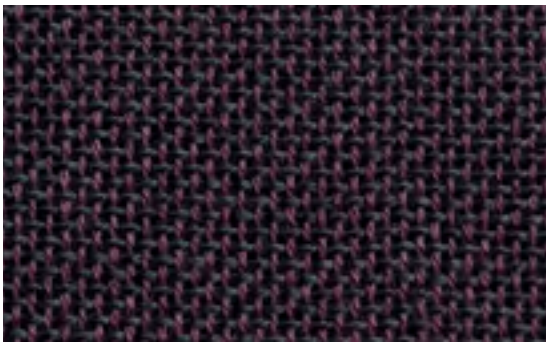
5071



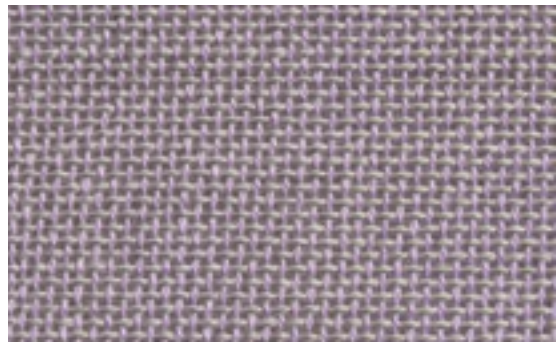
4562



4472



4062



3932

Batch to batch variations in shade may occur within commercial tolerances. Please note that seam performance is dependent on seam construction. We reserve the right to alter technical specifications without notice.

Pueden ocurrir variaciones de tono de lote a lote dentro de las tolerancias comerciales. Tenga en cuenta que el rendimiento de la costura depende de la construcción de la costura. Nos reservamos el derecho a modificar las especificaciones técnicas sin previo aviso.

Sense



Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

330 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02

≥ 5-7 (Scale 1-8)

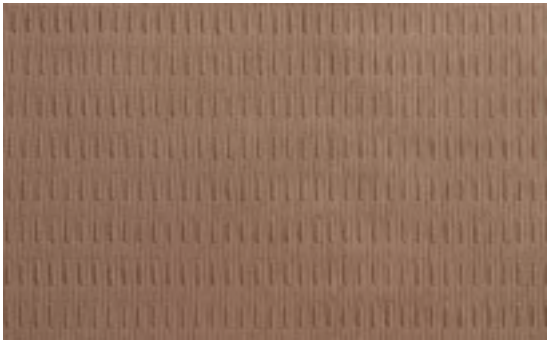
Against washing according to EN ISO 105-C06

≥ 5 (Scale 1-5)

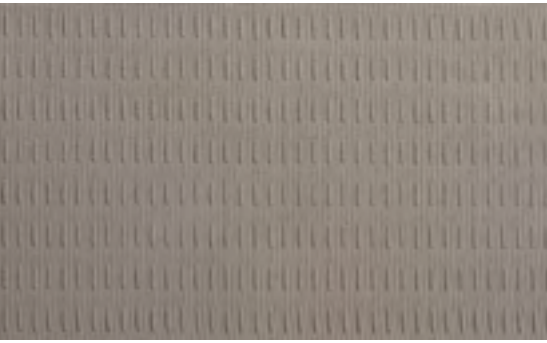


ISO 9001 — ISO 14001





3022



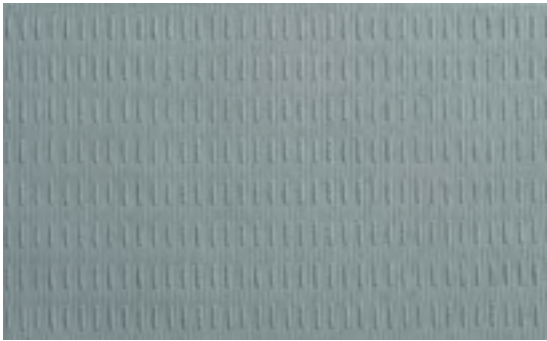
3522



3775



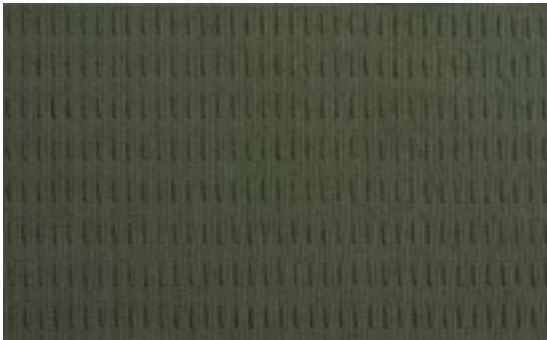
4374



4522



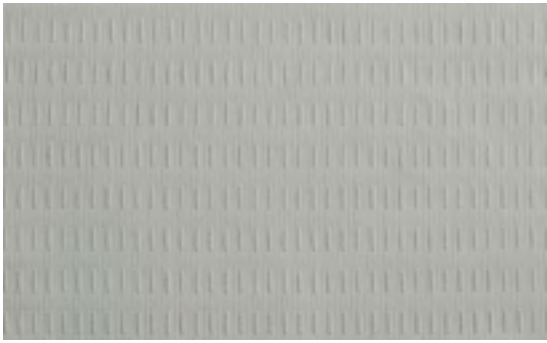
4644



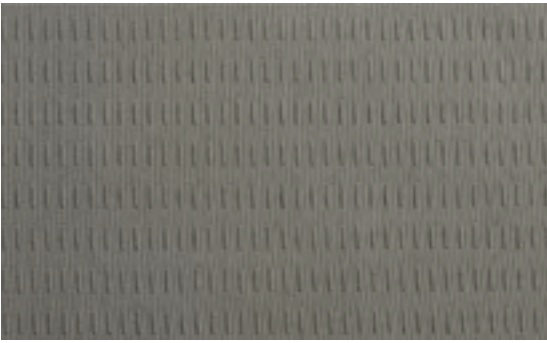
6262



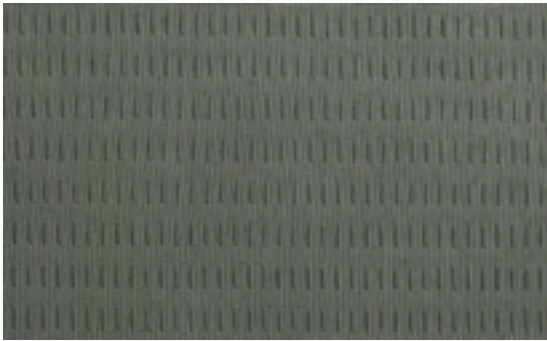
6460



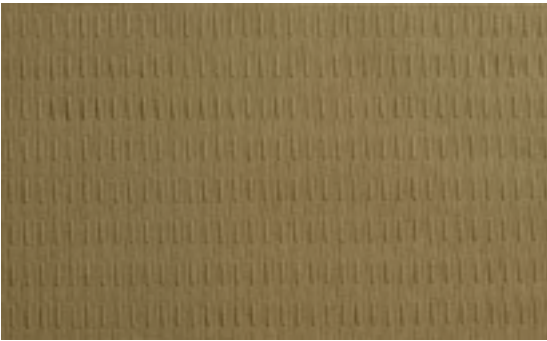
6510



6530



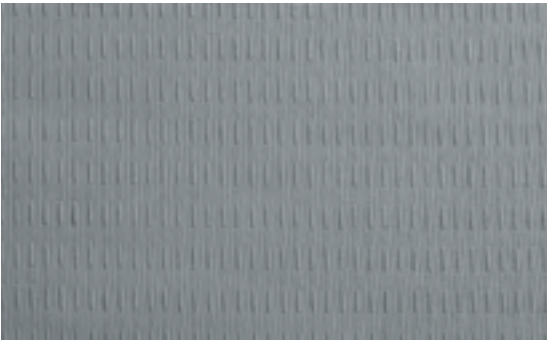
6540



6634



6845



8100



8800

Sintra

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

200 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02

≥ 5-7 (Scale 1-8)

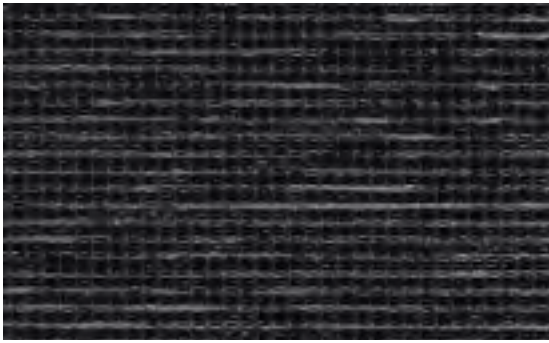
Against washing according to EN ISO 105-C06

≥ 5 (Scale 1-5)

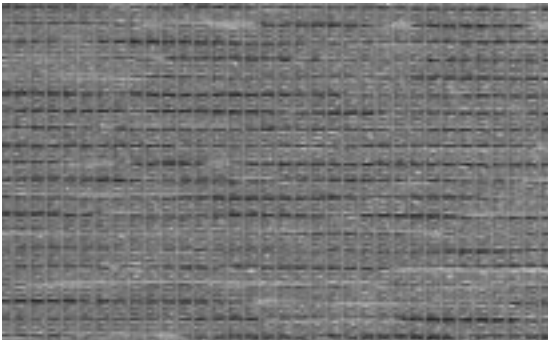


ISO 9001 — ISO 14001

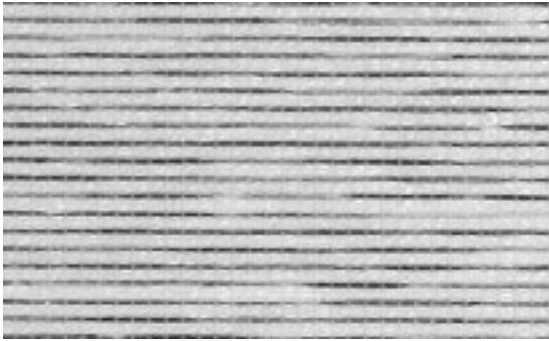




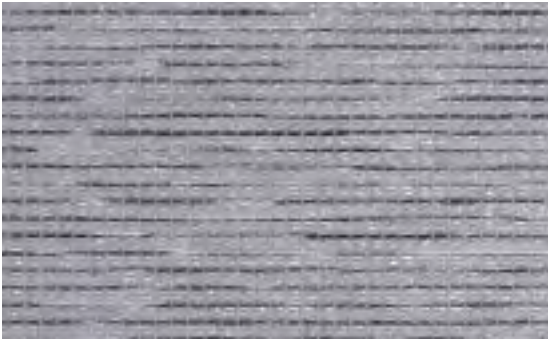
8500



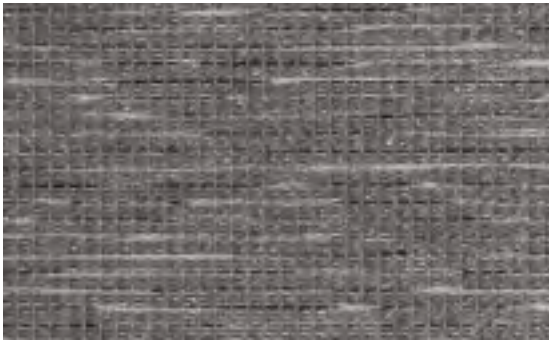
8400



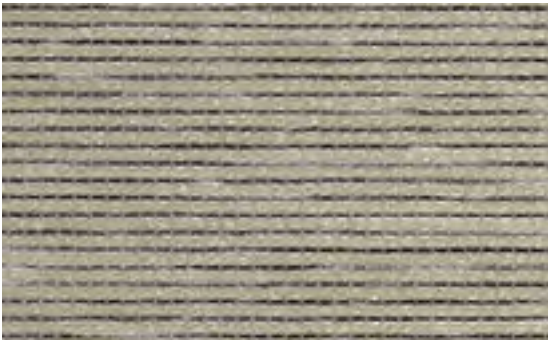
8100



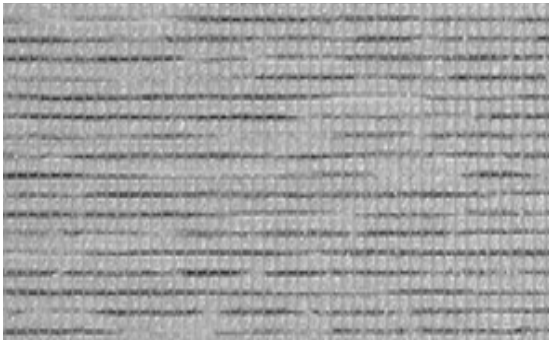
4230



7050



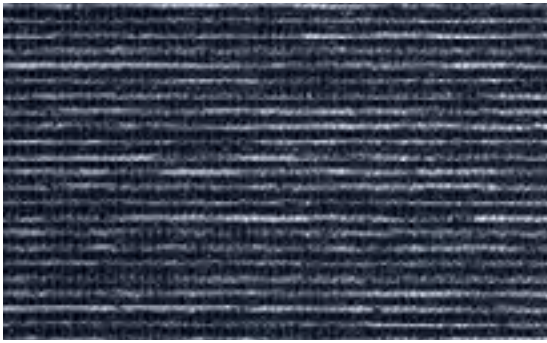
6720



7020



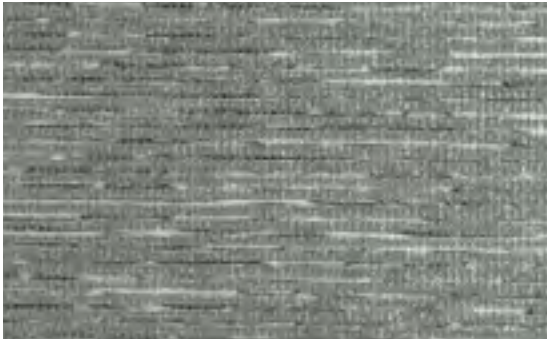
6710



4460



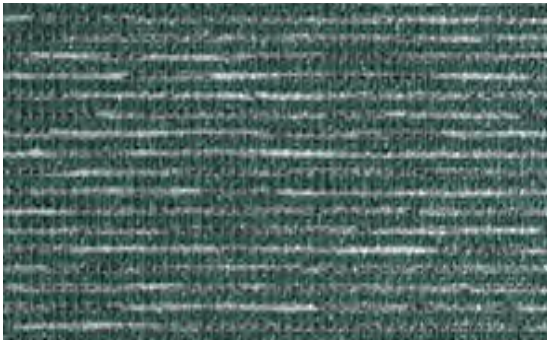
4440



5350



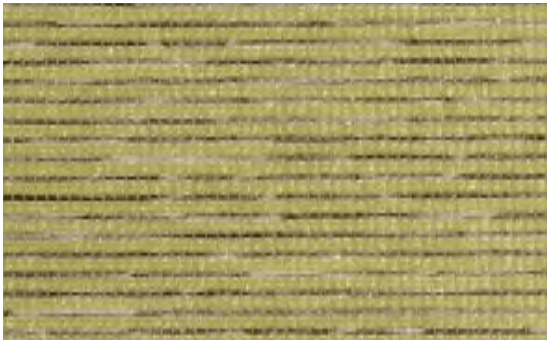
4730



4860



6520



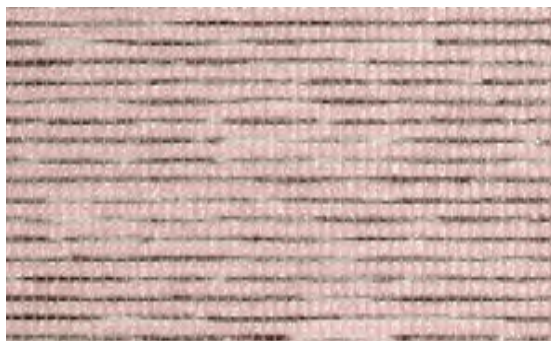
5920



5040



6940



3830

Sway

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

60 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02

≥ 5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06

≥ 5 (Scale 1-5)

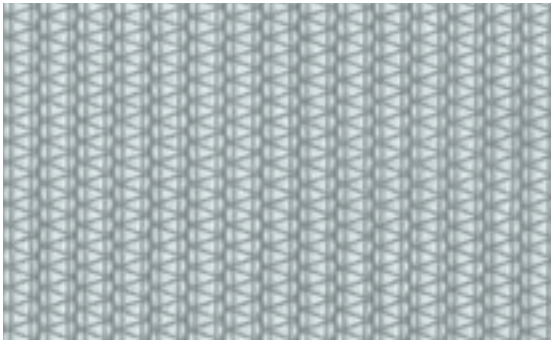


ISO 9001 — ISO 14001

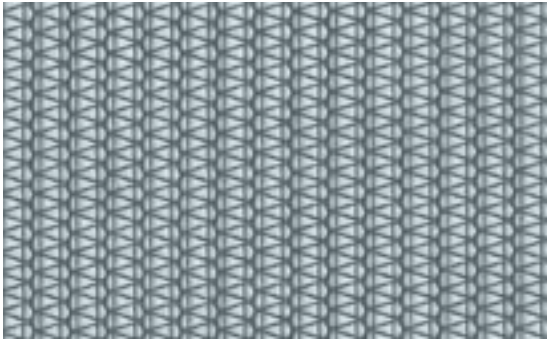




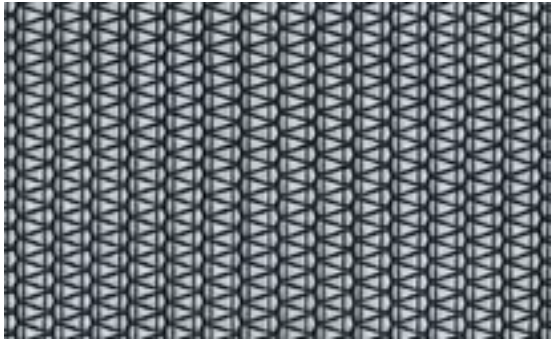
6710



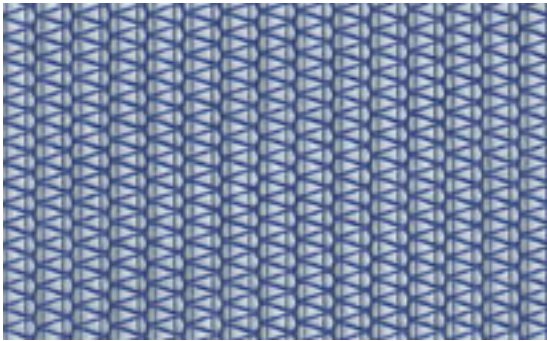
4531



4552



4372



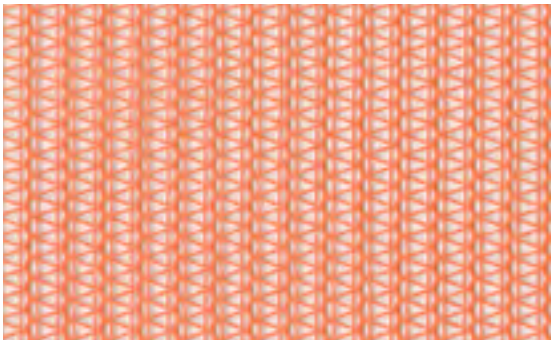
4336



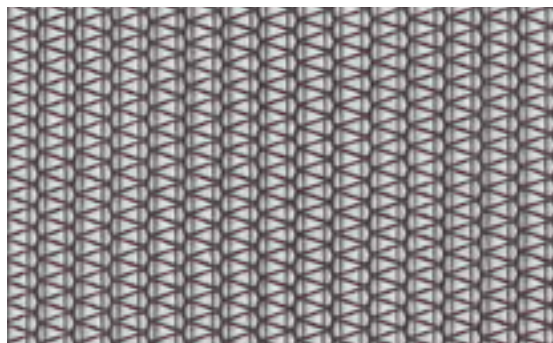
6700



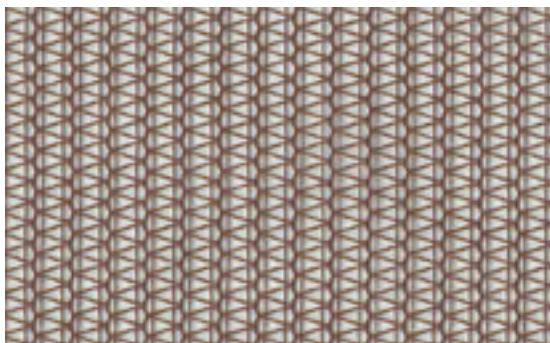
3601



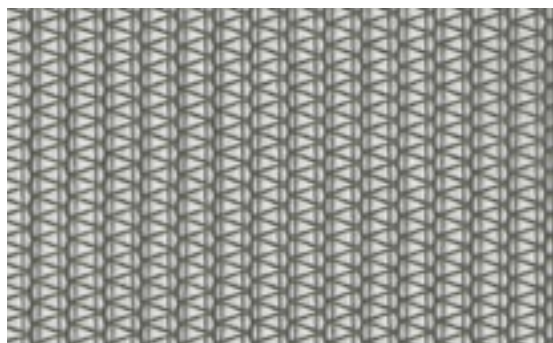
3216



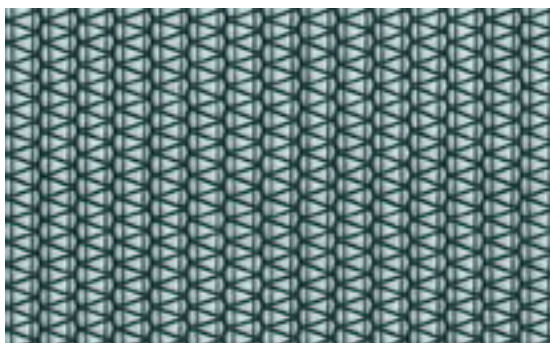
3681



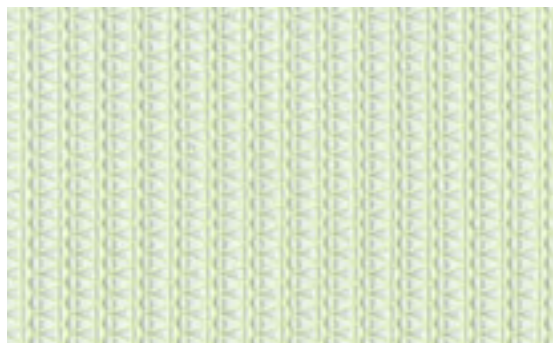
3162



8770



5354



6111



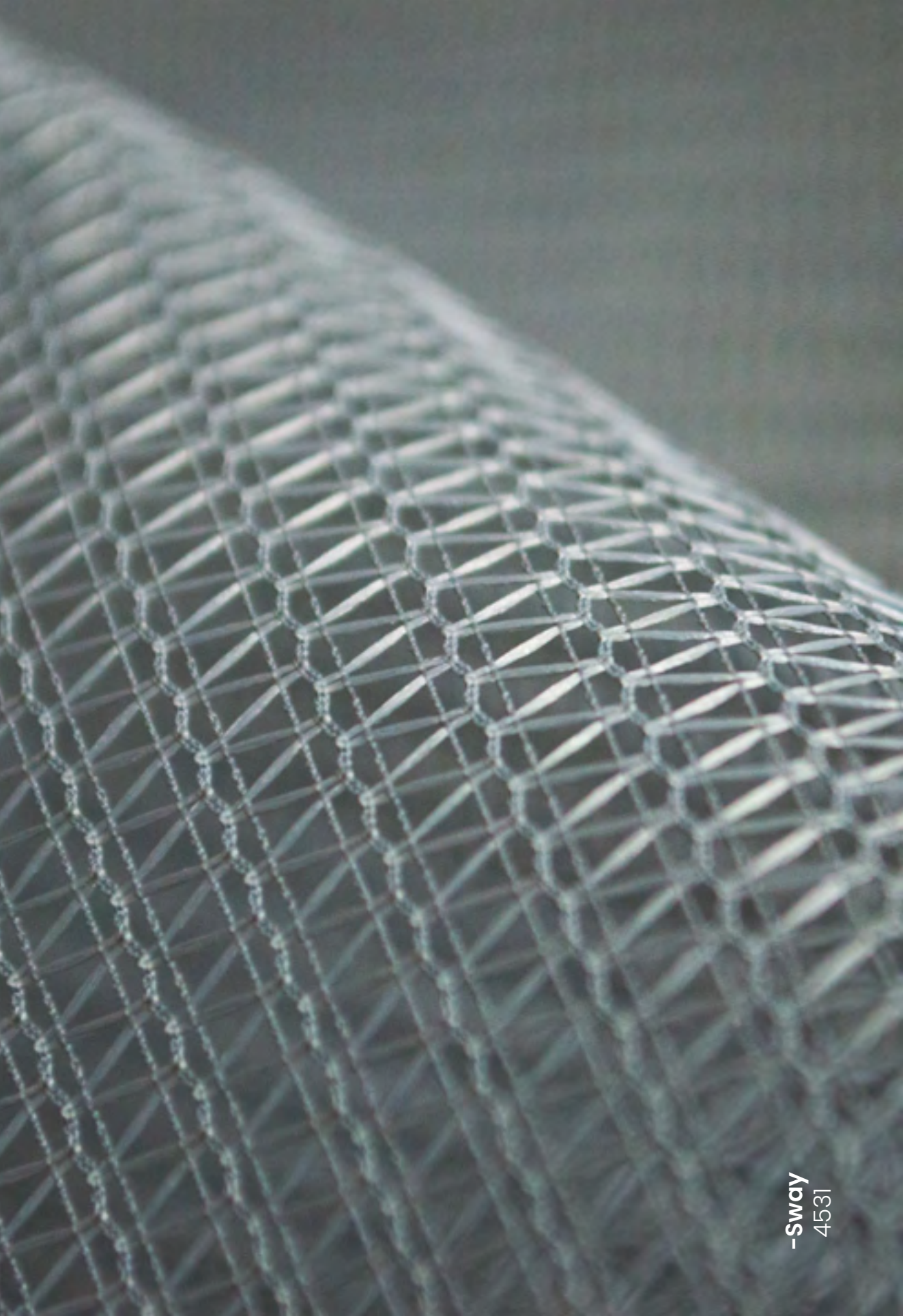
6416



6020



5211



Topic soft

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

100 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

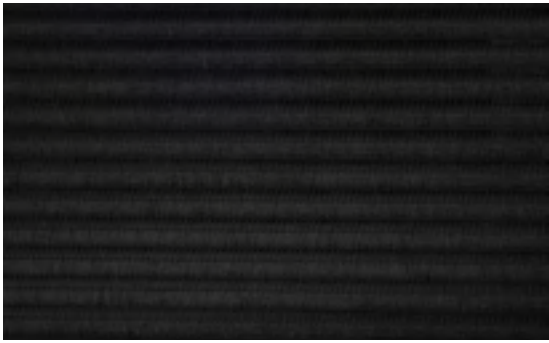
Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)



ISO 9001 — ISO 14001





8900



8500



8300



7030



7050



8000



6710



6730



6845



6770



7080



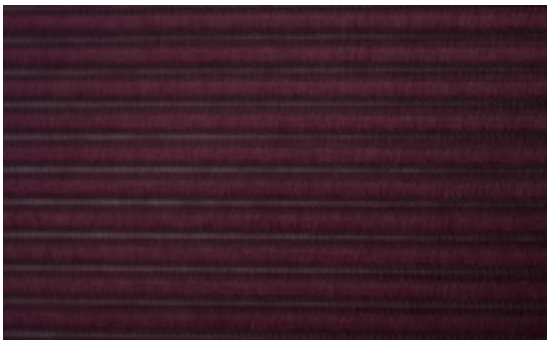
6927



3466



3500



3785



3988



3980



4588



4470



5088



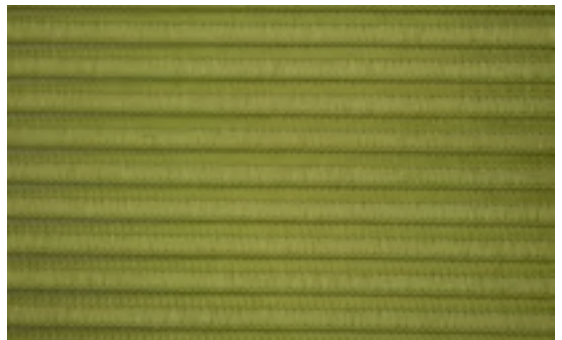
4635



5988



5585



6335

Well



Composición

Composition

Trevira CS

Ancho

Width

1.50 m

Peso

Weight

290 g/m²

Retardante al fuego

Flame retardant

EN 13773 class 1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02
5-7 (Scale 1-8)

Against washing according to EN ISO 105-C06
4-5 (Scale 1-5)



ISO 9001 — ISO 14001

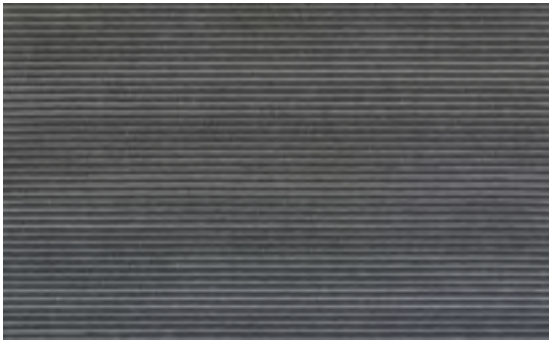




8900



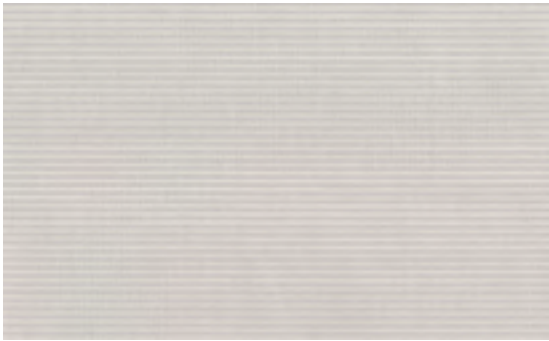
6980



8977



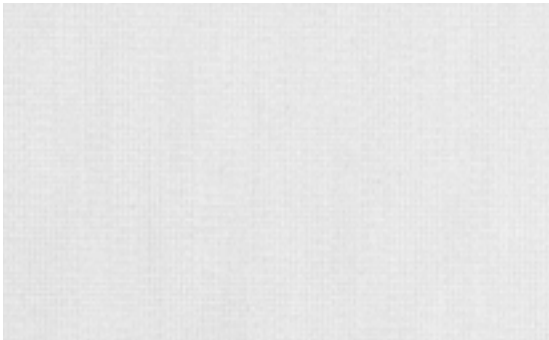
8300



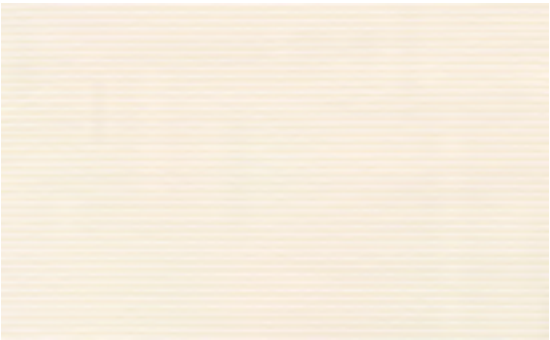
8022



8010



1700



1500



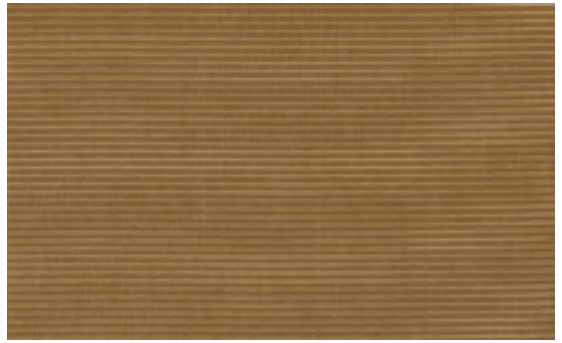
3020



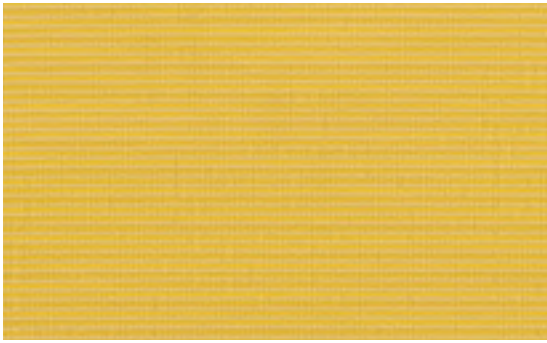
6730



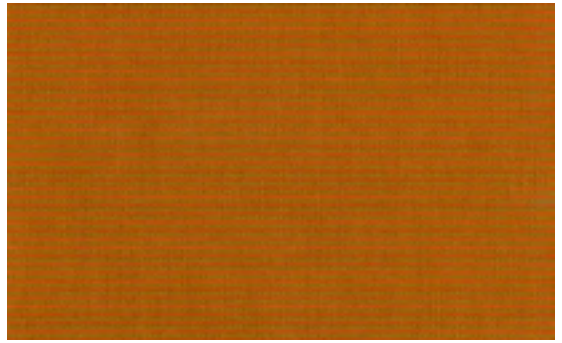
6780



6880



6630



6967



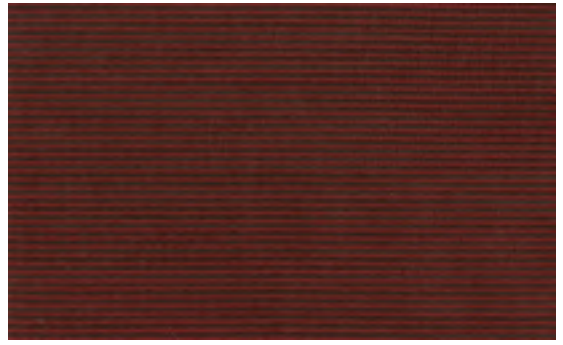
3360



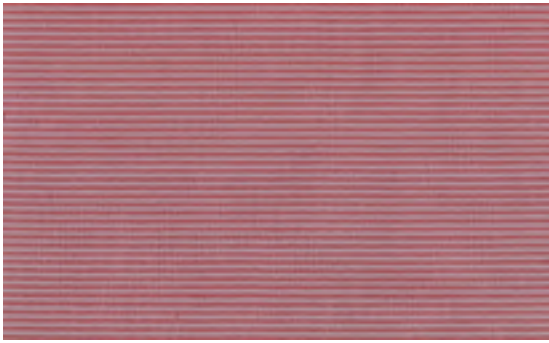
3655



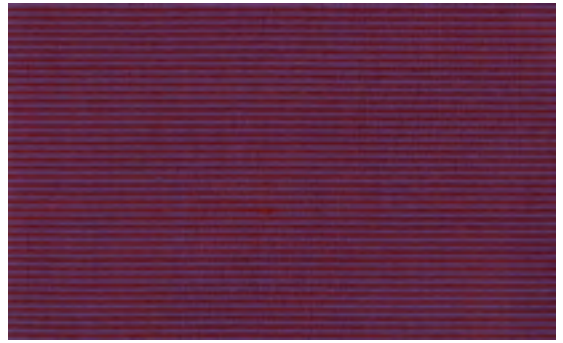
3740



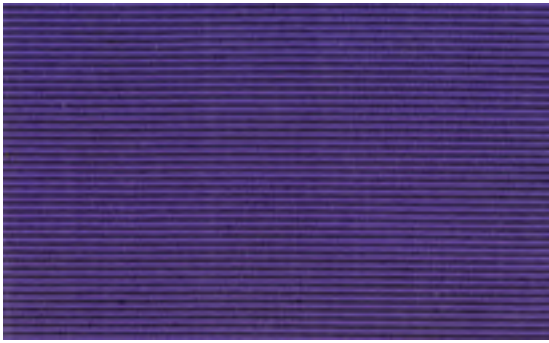
3680



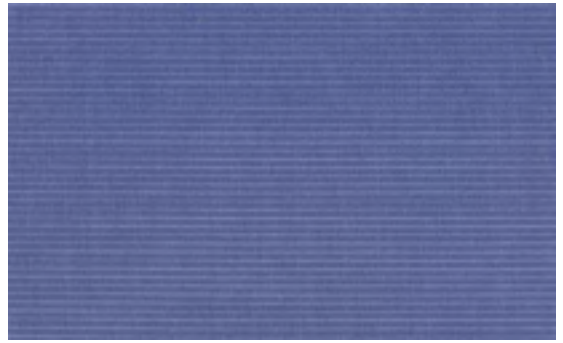
3560



3959



4150



4540



4434



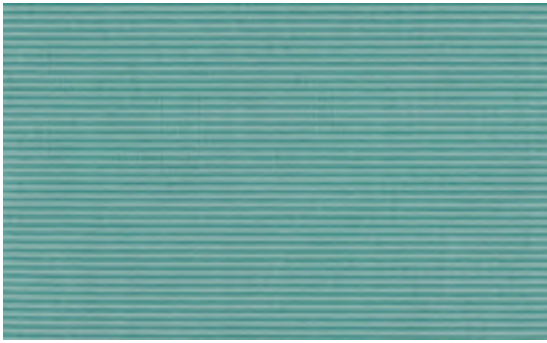
4656



4250



4980



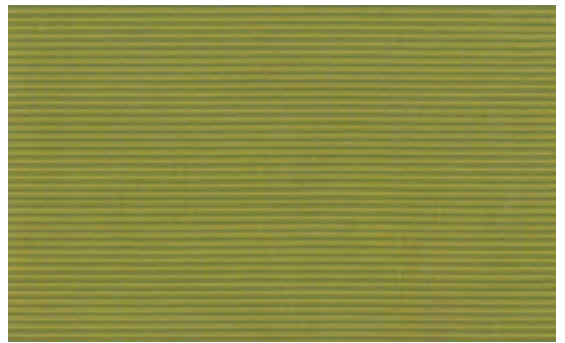
4850



5120



5580



5860



6030





Wonder

Composición	
Composition	Trevira CS
Ancho	
Width	1.50 m
Peso	
Weight	290 g/m ²
Retardante al fuego	
Flame retardant	EN 13773 class 1

Solidez del Color	
Colour Fastness	
Against light according to EN ISO 105-B02	5-7 (Scale 1-8)
Against washing according to EN ISO 105-C06	4-5 (Scale 1-5)



ISO 9001 — ISO 14001





4411



4360



8550



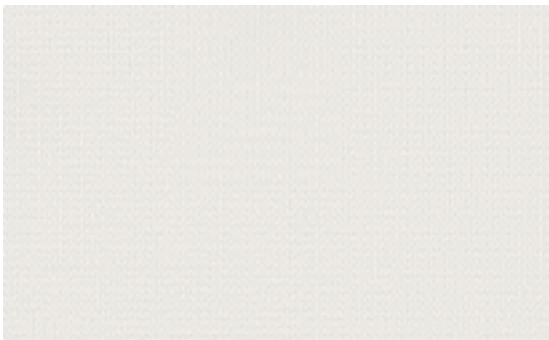
6861



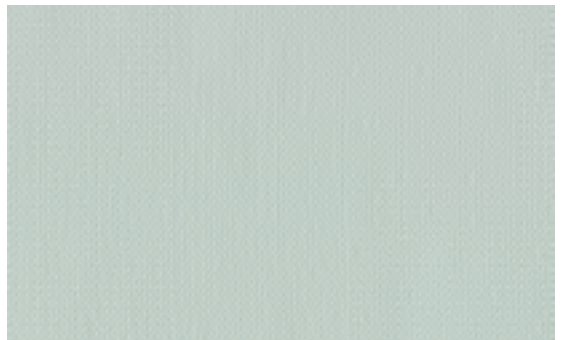
3020



6500



8000



5221



5272



6052



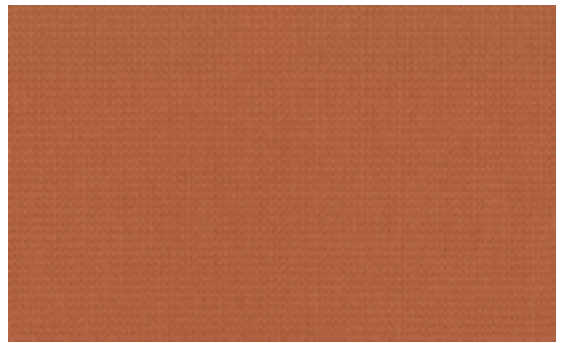
4452



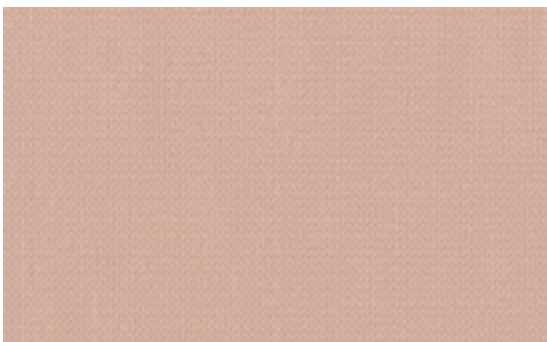
4372



3772



3235



3321





Yoyo



NordShield®

Composición

Composition

Trevira CS

Ancho

Width

3.00 m

Peso

Weight

360 g/m²

Retardante al fuego

Flame retardant

DIN 4102-B1

Solidez del Color

Colour Fastness

Against light according to EN ISO 105-B02

5 (Scale 1-8)

Against washing according to EN ISO 105-C06

5 (Scale 1-5)



16 points
puntos



ISO 9001 — ISO 14001





8220



3621



6611



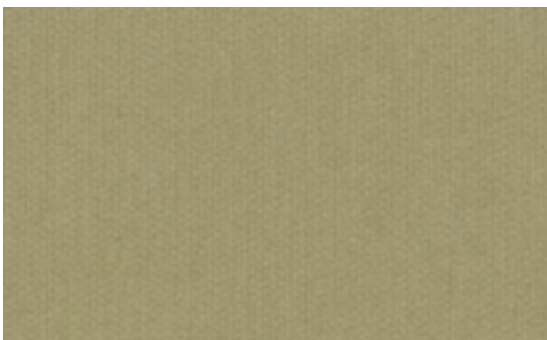
6932



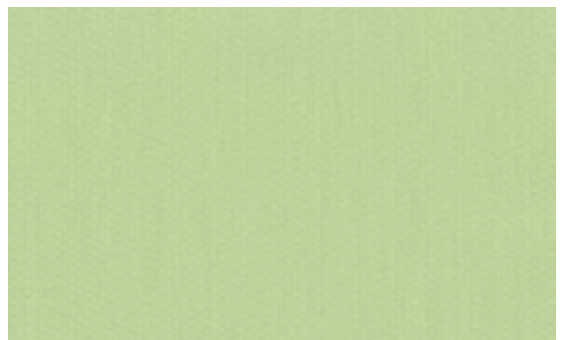
3121



3206



6443



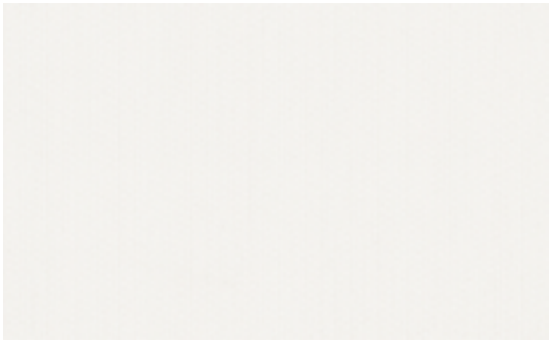
5913



5521



4422



8000



8440

A modern interior scene featuring a large window with sheer white curtains and heavy peach-colored drapes. In the foreground, a grey armchair with wooden legs sits on a light wood floor. A potted plant with large green leaves is positioned next to it. To the right, a dark wood chair and a wooden table are visible. A striped rug is partially seen at the bottom. A dark blue rectangular overlay is centered in the image, containing the Ventex logo and website address.

Ventex®

www.ventexl.com

Garantías

Warranty

20 años de garantía en mecanismos

20 year warranty on mechanisms

10 años de garantía en tejidos

10 year warranty on fabrics

5 años de garantía en motores

5 year warranty on motors

The effects of this product warranty covers refer to discoloration, defects in workmanship and material deformations, involving normal use, exposure to environmental conditions, unrelated to the installation of such aspects.

Los efectos de garantía que abarca este producto refieren a la decoloración, defectos de fabricación y deformaciones del material que involucren el uso normal, expuesto a condiciones ambientales adecuadas, aspectos ajenos a la instalación de los mismos.