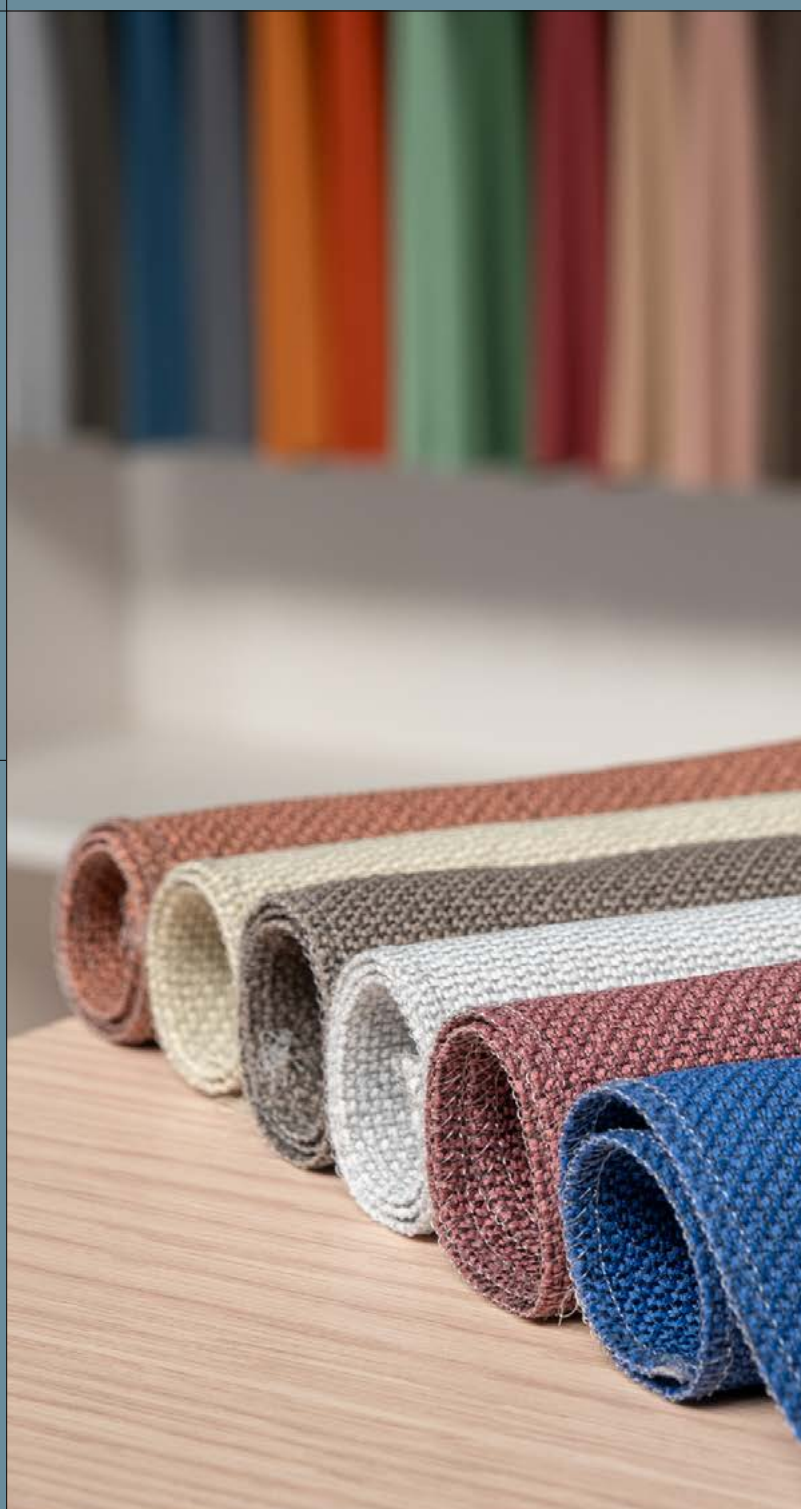


delaoliva

Working Better,
Living Happier.

ACABADOS



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Limpieza y
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Cleaning and
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Inspiration

Madera
Wood

Polipropileno
Polypropylene

Tejidos Upholstery

delaoliva ofrece una amplia gama de acabados y colores que permiten personalizar cada producto para crear proyectos únicos.

Los tejidos del muestrario son clasificados por Groups de precio que podrá identificar en tarifa de precios de productos. Las sillas con respaldo de malla, incluyen en su precio los tejidos técnicos: Dots y Net 3D. El resto de tejidos técnicos supone un suplemento de precio, que aparece en tarifa.

delaoliva offers a wide range of finishes and colours that allow each product to be customised to create unique projects

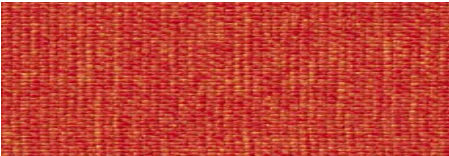
The fabrics in the sample collection are classified by price groups which you can identify in the product price list. The price of the chairs with mesh backrest includes the technical fabrics: Dots and Net 3D. The rest of the technical fabrics are subject to a price supplement, which appears in the price list

Group A

100% polypropylene
≥100.000 martindale cycles
Anti-static and recyclable (PP)



CV15 Perle



CV5 Orange



CV17 Dark Grey



CV242 Turquoise



CV4025 Light Beige



CV59 Coral



CV91 Aubergine



CV4026 Brown



CV348 Pink



CV86 Powder



CV007 Dark Beige



CV029 Grey



CV653 Topo

Group A

Composition	100% Polypropylene (Polyolefin)
Width	140 cm
Weight	360 g/ml 255 g/m2 (± 5%)
Abrasion resistance	EN ISO 12947-2. 100.000 Martindale cycles
Pilling	EN ISO 12945-2: 4-5. (scale 1-5; 5 best value)
Lightfastness	EN ISO 105-B02 Method 2: 5-6. (scale 1-8; 8 best value)
Rubbing fastness	IN ISO 105-X12. Dry: 4-5 Wet: 4-5
Maintenance	Vacuum clean frequently. In case of stains, use a damp cloth with neutral soap suitable for cleaning upholstery products.
Dirt resistance	Highly stain resistant.
Tear resistance	EN ISO 13937-3. Warp: 120 N Weft: 130 N
Sound absorption	EN ISO 10534-2. Maximum value of Sound absorption: 0,9
Electrostatic dissipative	EN 61340-5-1. Surface resistance ≤ 10 10Ω
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals Non-metallic dyes
Flammability	EU: EN 10211. UK: BS 5852 0. USA: CAL TB 117 Section 1. USA: NFPA 260 Class 1. UNECE Regulation No. 118 Annex 6 1
Made in Spain	



FLAME
RETARDANT



RECYCLABLE



ANTI STATIC



ACOUSTICS



ANTI-SPOTS



TRANSPARABLE



MADE IN UE



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
TESTED FOR HARMFUL SUBSTANCES

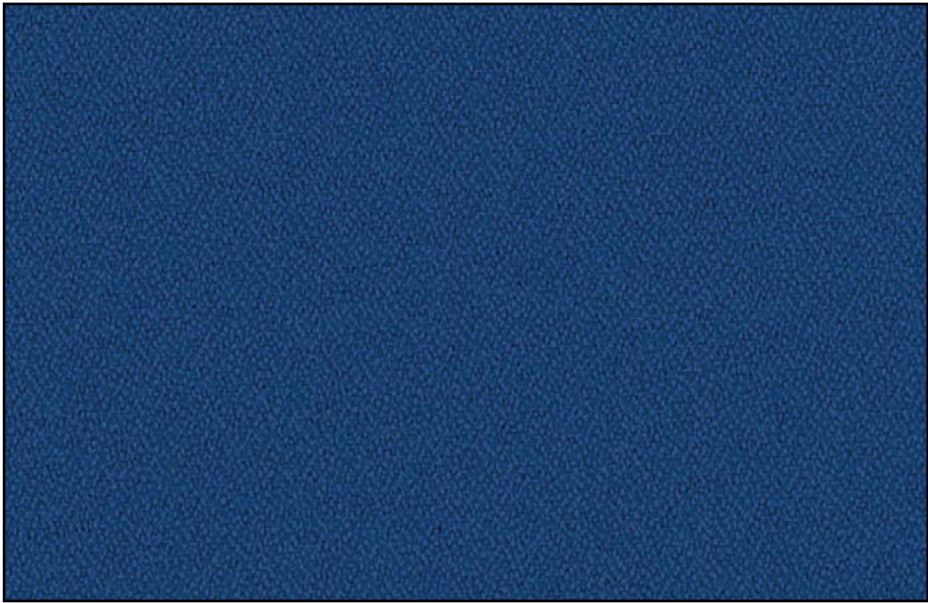


Recycling symbol

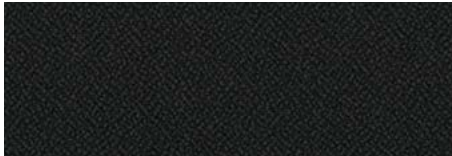
Basic FR

Group A

100% polyester
≥120.000 martindale cycles
Flame Retardant



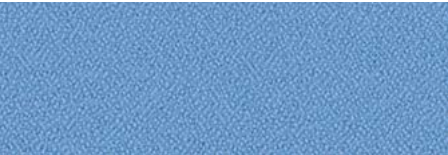
BS05 · BLUE



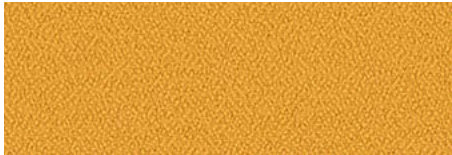
BS9 · BLACK



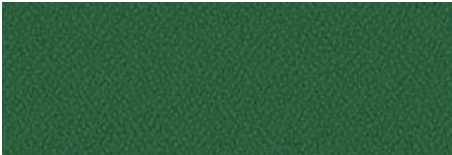
BS77 · GREEN



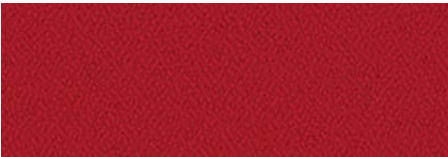
BS84 · CELESTE



BS88 · YELLOW



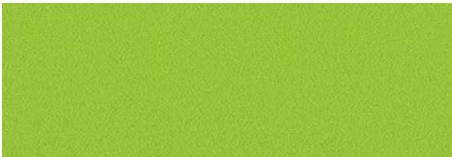
BS103 · GREEN



BS105 · RED



BS11 · DARK TURQUOISE



BS43 · GREENERY



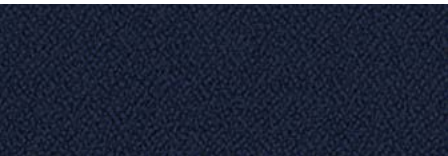
BS422 · BEIGE



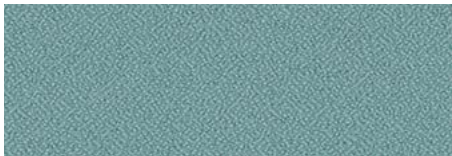
BS086 · PEARL GREY



BS04 · BLUE GREY



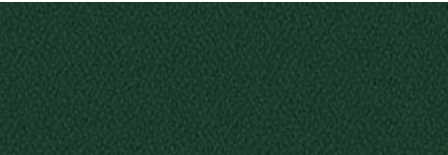
BS26 · NAVY BLUE



BS301 · LIGHT TURQUOISE



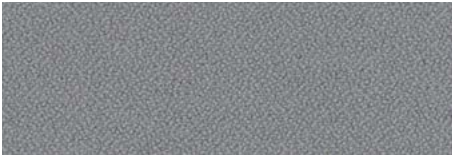
BS70 · GREEN GREY



BS45 · BOTTLE



BS019 · LEAD GREY



BS094 · GREY



BS106 · STRONG RED



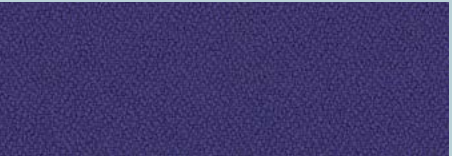
BS027 · TERRACOTTA



BS292 · PURPLE



BS47 · ISLAND (GREEN)



BS06 · LAVANDA

Basic FR

Group A

Composition	100% Polyester F.R.
Width	140 cm
Weight	470 g/ml 335 g/m2 (± 5%)
Abrasion resistance	EN ISO 12947-2: ≥120,000 Martindale cycles
Pilling	EN ISO 12945-2: 4-5 (scale 1-5; 5 is the best value)
Lightfastness	EN ISO 105-B02 Method 2: 5-6 (scale 1-8; 8 best value)
Rubbing fastness	IN ISO 105-X12. Dry: 4 Wet: 4
Maintenance	Vacuum clean frequently. In case of stains, use a damp cloth with neutral soap suitable for cleaning upholstery products.
Tear resistance	EN ISO 13937-3. Warp: 140 N Weft: 110 N
Sound absorption	EN ISO 10534-2. Maximum absorption value ACOUSTICS: 0,9
Environment	STANDARD 100 by OEKO-TEX® 100 % free of heavy metals Non-metallic dyes
Flammability	EU: EN 1021 1/2 UK: BS 5852 0 UK: BS 7176 Low Hazard USA: CAL TB 117 Section 1 USA: NFPA 260 Class 1 UNECE Regulation No 118 Annex 6 IMO MSC.307 (88) Annex I Part 8
Made in Spain	



ACOUSTICS



FLAME
RETARDANT



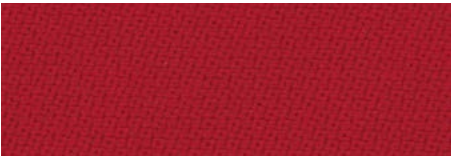
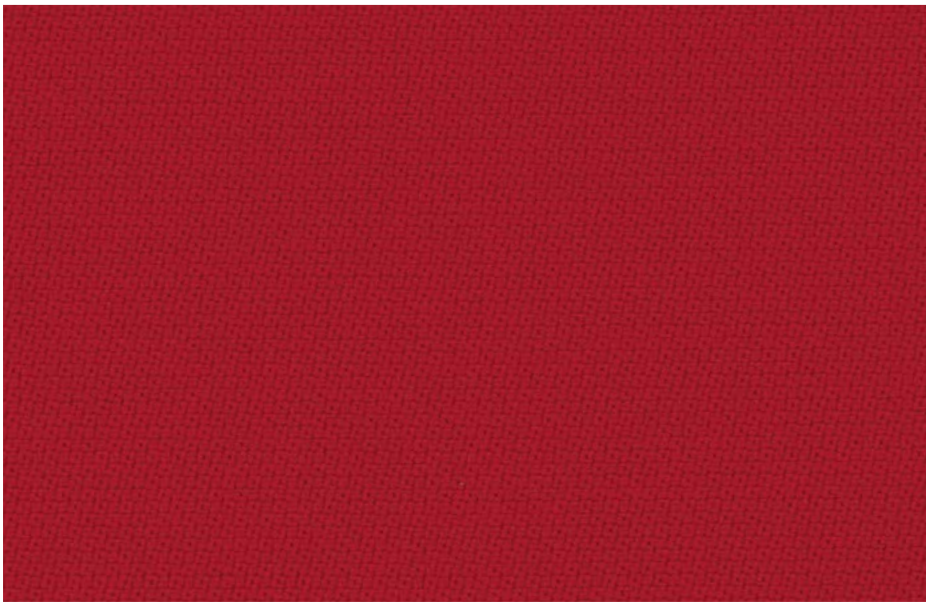
MADE IN UE



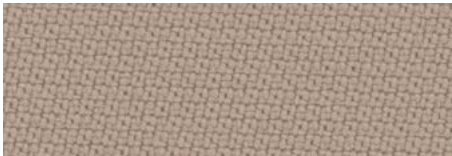
Visual FR

Group A

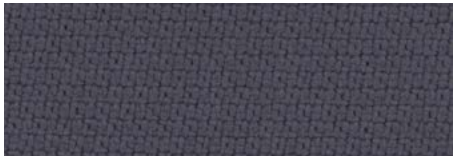
100% polyester
≥120.000 martindale cycles
Flame Retardant



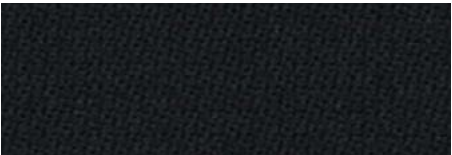
VIS 012 · RED



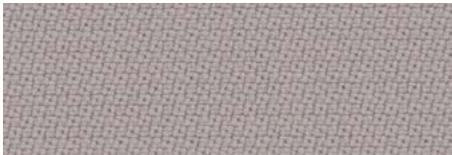
VIS 002 · BEIGE



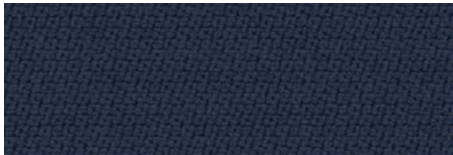
VIS 005 · GREY



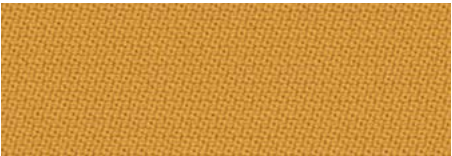
VIS 006 · BLACK



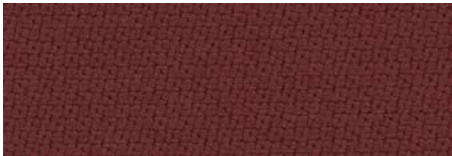
VIS 001 · LIGHT GREY



VIS 025 · BLUE



VIS 008 · MUSTARD



VIS 013 · WINE



VIS 024 · TURQUOISE

Visual FR

Group A

Composition	100% Polyester F.R.
Width	140 cm
Weight	462 g/ml 330 g/m² (± 5%)
Abrasion resistance	EN ISO 12947-2 ≥120,000 Martindale cycles
Pilling	EN ISO 12945-2: 4-5 (scale 1-5; 5 best value)
Lightfastness	EN ISO 105-B02 Method 2: 4-5 (scale 1-8; 8 best value)
Rubbing fastness	EN ISO 105-X12 Dry: 4-5 Wet: 4-5
Maintenance	Vacuum clean frequently. In case of stains, use a damp cloth with neutral soap suitable for cleaning upholstery products.
Dirt resistance	Highly stain resistant.
Tear resistance	EN ISO 13937-3 Warp: 190 N Weft: 190 N
Sound absorption	EN ISO 10534-2 Maximum sound absorption value: 0,9
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals
Flammability	EU: EN 1021 1/2 UK: BS 5852 0 UK: BS 7176 Low Hazard USA: CAL TB 117 Section 1 USA: NFPA 260 Class 1 UNECE Regulation No 118 Annex 6 IMO MSC.307 (88) Annex I Part 8
Made in Spain	



ACOUSTICS



FLAME
RETARDANT



MADE IN UE



Goya

Group A

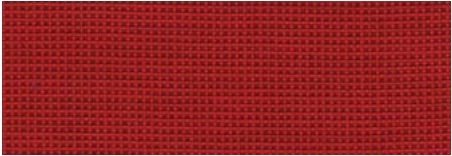
100% polypropylene (polyolefin)
≥100.000 martindale cycles



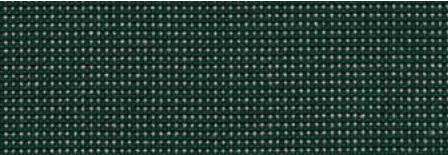
GO800



GO280



GO300



GO500



GO110

Goya

Group A

Composition	100% Polypropylene (Polyolefin)
Width	140 cm
Weight	355 g/ml 250 g/m2 (± 5%)
Abrasion resistance	EN ISO 12947-2. ≥100.000 Martindale cycles
Pilling	EN ISO 12945-2: 4-5. (scale 1-5; 5 best value)
Lightfastness	EN ISO 105-B02 Method 2: 5-6. (scale 1-8; 8 best value)
Rubbing fastness	IN ISO 105-X12. Dry: 4-5 Wet: 4-5
Maintenance	Vacuum clean frequently. In case of stains, use a damp cloth with neutral soap suitable for cleaning upholstery products.
Dirt resistance	Highly stain resistant.
Tear resistance	EN ISO 13937-3. Warp: 130 N Weft: 100 N
Sound absorption	EN ISO 10534-2. Maximum sound absorption value: 0.9
Electrostatic dissipative	EN 61340-5-1. Surface resistance ≤ 10 10Ω
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals Non-metallic dyes
Flammability	UE: EN 10211 UK: BS 5852 0 USA: CAL TB 117 Sección 1 USA: NFPA 260 Clase 1 Reglamento n° 118 UNECE Anexo 6
Made in Spain	



FLAME
RETARDANT



RECYCLABLE



ANTI
STATIC



ACOUSTICS



ANTI-SPOTS



TRANSPARABLE



MADE IN UE

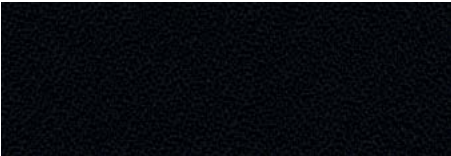
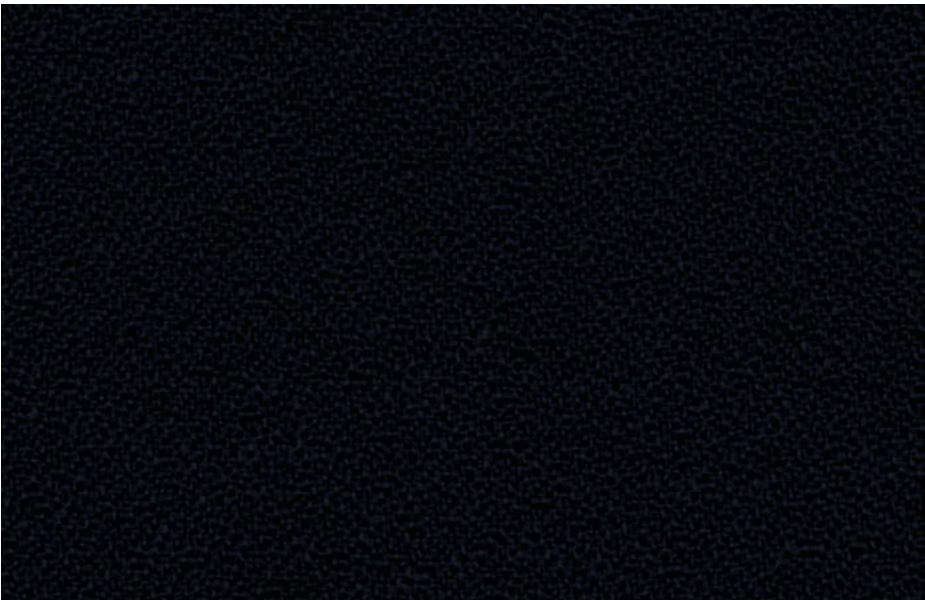




Bonday

Group A

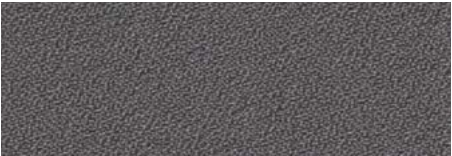
BONDAY: 100% polypropylene (polyolefin)
≥100.000 martindale cycles
BONDAY "C": 100% polyester
≥120.000 martindale cycles



BD9 · BLACK (ANTISTATIC)



BD15 · BLUE



BD81 · GREY



BD658 TAUPE GREY



BD30 · BORDEAUX

Bonday

Group A

Composition	BONDAY 100% Polypropylene (Polyolefin).
Width	140 cm.
Weight	BONDAY 340 g/ml 240 g/m2 (± 5%)
Abrasion resistance	+100.000 cycles Martindale UNE-EN 14465:2004 (Bonday)
Pilling	EN ISO 12945-2: 4-5 (scale 1-5; 5 is the best value)
Lightfastness	EN ISO 105-B02 Method 2: 5-6 (scale 1-8; 8 best value)
Rubbing fastness	IN ISO 105-X12. Dry: 4-5 Wet: 4-5
Maintenance	Vacuum clean frequently. In case of stains, use a damp cloth with neutral soap suitable for cleaning upholstery products.
Dirt resistance	Highly stain resistant.
Tear resistance	Warp: 140 N Weft: 110 N UNE-EN ISO 13937-3
Sound absorption	EN ISO 10534-2. Maximum sound absorption value: 0.9
Electrostatic dissipative (does not apply to BD 'C')	BONDAY (polypropylene): EN 61340-5-1:2007 Half-discharge time < 4 s Surface resistance ≤ 10 10Ω UNE-EN 1149-3:2004
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals Non-metallic dyes
Flammability	EU: EN 10211. UK: BS 5852 0. USA: CAL TB 117 Section 1. USA: NFPA 260 Class 1. UNECE Regulation No. 118 Annex 6.
Made in Spain	

BONDAY "C"



EASY CLEANING



FLAME
RETARDANT



MADE IN UE



CONFIDENCE
IN TEXTILES
Resistant for harmful substances
according to Oeko-Tex® Standard 100
2019/08/17/20

BONDAY



RECYCLABLE



ANTI STATIC



ACOUSTICS



ANTI-SPOTS



MADE IN UE



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
100% free of harmful substances



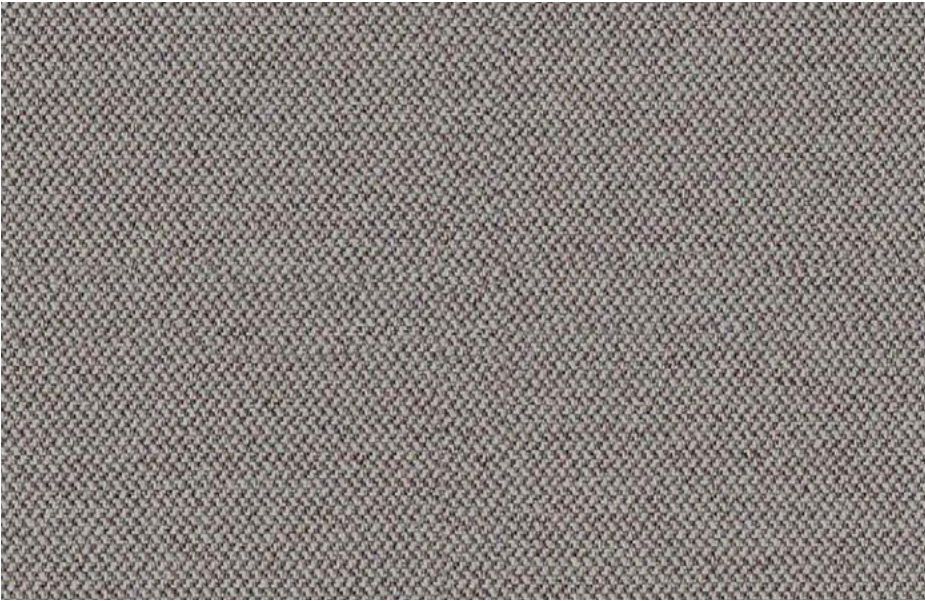
Non-harmful to the environment

Era

Group B

100% polyester
≥100.000 martindale cycles

camira



CSE02 · (GENERATION)



CSE03 · (LIFETIME)



CSE19 · (CALENDAR)



CSE13 · (PRESENT)



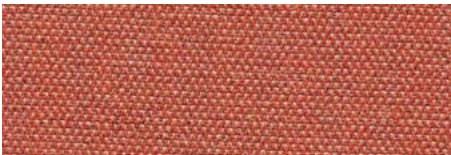
CSE11 · (FORECAST)



CSE16 · (TIMELAPSE)



CSE15 · (STAGE)



CSE26 · (TURN)



CSE35 · (SIGNATURE)



CSE06 · (CYCLE)



CSE08 · (CHAPTER)



CSE29 · (EXPERIENCE)



CSE31 · (SPLITSECOND)



CSE14 · (FORWARD)



CSE34 · (ENDURANCE)

For other colours, please consult delivery time and surcharge.

Era

Group B

Composition	100% Polyester
Width	140 cm
Weight	320 g/m² (± 5%)
Abrasion resistance	Highly resistant / ≥100,000 Martindale cycles
Pilling	4/5 UNE-EN ISO 12945-2:2001
Lightfastness	5 (ISO 105 - B02)
Rubbing fastness	Wet: 4, Dry: 4 (ISO 105 - X12)
Maintenance	Vacuum regularly. Wipe with a damp cloth with water and specific upholstery soap. For more thorough cleaning, use steam, bleach, alcohol or professional dry cleaning. Can be washed at 60°C.
Tear resistance	EN ISO 13937-3. Warp: 180 N Weft: 160 N
Environment	Certificat pentru STANDARD 100 de OEKO-TEX® Certificat pentru Indoor Advantage™ Gold Declarația de mediu a produsului - Compoziția țesăturii sintetice Coloranți nemetalici
Flammability	EN 1021 - 1&2 (cigarette & match) BS 7176 Low Hazard EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class C, s1, d0 Optional: Please specify when ordering: BS 5852 Ignition Source 5 with EnviroFlam5 BS 7176 Medium Hazard with EnviroFlam5 The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match) with EnviroFlam5 DIN 4102 B1 with FR Treatment (Gorts) BS 5867-2: Type B Curtains & Drapes with FR Treatment (Gorts) EN 13773 Class 1 with FR Treatment (Gorts)

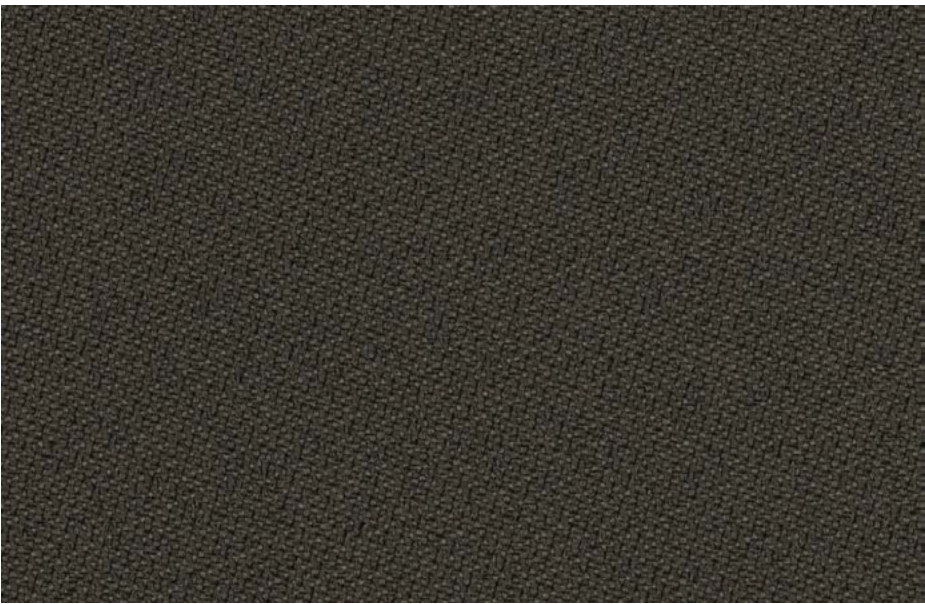


Just

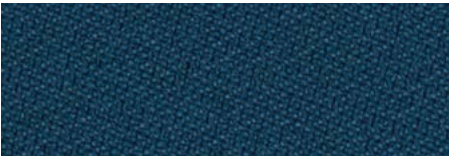
Group B

Polyester (98% post-consumer recycled polyester)
≥ 70.000 martindale cycles

Gabriel



JU62091



JU66180



JU68201



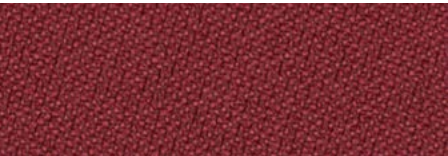
JU68200



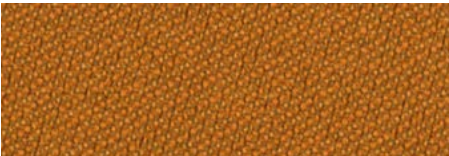
JU61178



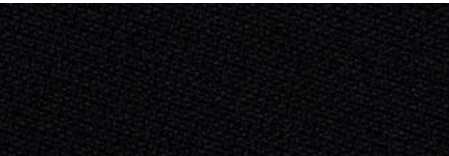
JU63094



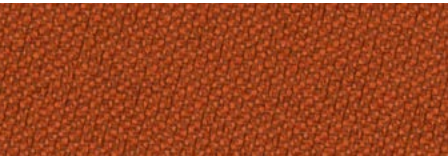
JU64206



JU63095



JU60999



JU63096



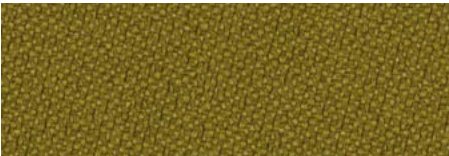
JU60119



JU61176



JU60120



JU62090



JU66177



For other colours, please consult delivery time and surcharge.

Just

Just

Group B

Composition	98% Post-consumer recycled polyester / 2% Polyester
Width	140 cm / 55": 2489
Weight	2489: 315 g / ml. (10,16 oz / lin. yd.)
Abrasion resistance	≥70.000 Martindale cycles UNE - EN ISO 12947-2
Pilling	scale 1-5, max. 5 - EN ISO 12945-2. E 4-5
Lightfastness	scale 1-8, max. 8 - EN ISO 105-B02. 6-8
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (wet / dry) 4-5 / 4-5
Maintenance	Washing or dry cleaning.
Tear resistance	EN ISO 13937-3. Warp: 180 N Weft: 160 N
Sound absorption	EN 29053 and ISO 9053-1 (resistance to airflow)
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals EU Ecolabel
Flammability	CA TB 117-2013 ASTM E 84 Class 1(Adhered) BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 476 Part 7 class 1 BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furni- shing Regulations 1988(option flame retardant) BS 5852 Crib 5 (option flame retardant)



delaoлива

Pume FR

Group B

87% PVC, 6,5% PES, 6,5% CO
≥100.000 martindale cycles
Flame retardant



BLUE 252



WHITE 10



BEIGE 40



CELESTE 210



CHOCO 42



GUINDA 33



BLACK



POTRO 421



RED 35



GREEN 58

Pume FR

Group B

Description	Vinyl with matte elephant skin embossing. Suitable for collective use and ideal for a wide range of applications in office and contract furniture. Fire retardant Indoor use Stain-resistant IMO certified
Composition	87% PVC, 6,5% PES, 6,5% CO
Width	140 cm
Weight	730 g/ml ± 5%. 520 g/m2 ± 5%
Abrasion resistance	EN ISO 12947-2 ≥100.000 Martindale cycles
Lightfastness	EN ISO 105-B02 Method 2: 5-6 (scale 1-8; 8 best value)
Maintenance	In order to obtain the maximum durability that vinyls offer, thanks to the excellent results obtained in our accredited laboratories, we inform you that any vinyl article, whether made of PVC, PU or a mixture of both, will be affected by the cleaning products that may be applied, which damage the protective layer that they have, destroying the upholstered product more or less quickly, depending on the quality of the same. For this reason, the use of cleaners, detergents, lacquers, solvents with alcohol mixtures, xylene-based liquids, acetone and MEK, which cause damage and exponentially shorten the life of the upholstered material, is prohibited. The use of these cleaners is at your own risk. Vacuum frequently. In case of stains, use a damp cloth with neutral soap suitable for cleaning upholstery products.
Flammability	EU: EN 1021 1/2 UK: BS 5852 0/1 UK: BS 7176 Low Hazard USA: CAL TB 117 Section 1 USA: NFPA 260 Class 1 UNECE Regulation No 118 Annex 6 IMO MSC.307 (88) Annex I Part 8
Made in Spain	



FLAME
RETARDANT



MADE IN UE

Napa Pro

Group B

Surface: 100% polyvinyl
Backing: 100% polyester
≥100.000 martindale cycles



SAND 107



GREY 175



CAMEL 118

Group B

Napa Pro

Composition	Surface: 100% Polyvinyl Backing: 100% Polyester
Width	140 cm ± 2%
Weight	500 g/m2
Abrasion resistance	≥100,000 Martindale cycles
Lightfastness	>4
Stain resistance	Highly stain resistant.
Tensile strength	ISO 1421 >350N >300N
Tear resistance	ISO 4674-1 >35 N/cm >25 N/cm
Flexiones bally	>100,000 cycles
Heat resistance	90°C
Maintenance	It is recommended to clean regularly with a dry cloth or a cloth dampened with lukewarm water or by vacuuming at a low temperature. hoover at a low temperature. Protect it from direct exposure to sunlight and heat sources and try to avoid contact with moisture. It is important to act immediately on stains so that they do not absorb. It is important to avoid: solvents containing chlorine or alcohol, aerosols, window cleaners, polishes, waxes or any product with chemical content. Make-up remover wipes are also not recommended. Do not apply dry foam, as this will alter the protective treatment.
Environment	Complies with the Reach Standard. Fatalate-free
Made in Spain	



ANTI-SPOTS

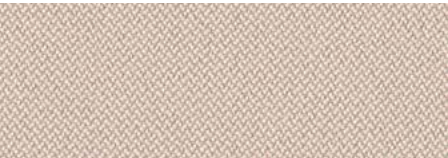


MADE IN UE

Relife FR

Group B

100% post-consumer recycled polyester
≥100.000 martindale cycles
Flame Retardant



RF1 · AIR



RF3 · SAND



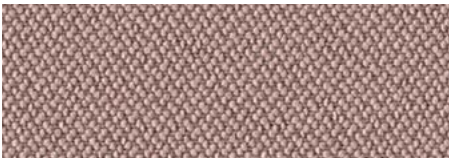
RF5 · LAND



RF14 · ISLAND



RF15 · OCEAN



RF8 · PINK



Relife FR

Group B

Composición	100% Poliéster reciclado post-consumo
Ancho	140 cm
Peso	460 g/ml 330 g/m² (± 5%)
Resistencia a la abrasión	EN ISO 12947-2 ≥100.000 ciclos Martindale
Pilling	EN ISO 12945-2: 4-5 (escala 1-5; 5 mejor valor)
Solidez a la luz	EN ISO 105-B02 Método 2: 4-5 (escala 1-8; 8 mejor valor)
Solidez al frote	EN ISO 105-X12 En seco: 4-5 En húmedo: 4-5
Mantenimiento	Limpiar con aspiradora frecuentemente. En caso de manchas utilizar un paño húmedo con jabón neutro adecuado para la limpieza de productos de tapicería.
Resistencia a la suciedad	Altamente resistente a las manchas.
Resistencia al rasgado	EN ISO 13937-3 Urdimbre: 210 N Trama: 171 N
Absorción acústica	EN ISO 10534-2 Valor máximo de absorción acústica: 0,9
Medio ambiente	STANDARD 100 by OEKO-TEX® 100% libre de metales pesados
Inflamabilidad	UE: EN 1021 1/2 UK: BS 5852 0 UK: BS 7176 Low Hazard USA: CAL TB 117 Sección 1 USA: NFPA 260 Clase 1 IMO MSC.307 (88) Anexo I Parte 8

MADE IN SPAIN



ACÚSTICA



IGNIFUGO



MADE IN UE



Manhattan

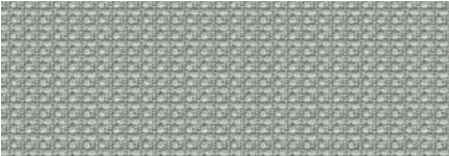
Group B

100% post-consumer recycled polyester
≥50.000 martindale cycles

camira



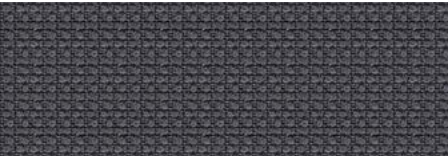
YI026 Rubin



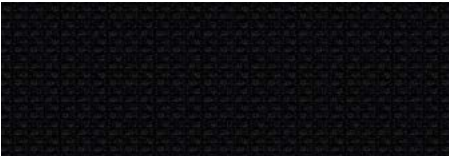
YI385 Jackson



Yi384 Penn



YI363 Broadway



YI009 Macys



Yi389 Sacks



Check delivery time
For other colours, please consult delivery time and surcharge.

Manhattan

Manhattan

Group B

Composition	100% post-consumer recycled polyester
Width	140 cm
Weight	290 g / m2 ±5%
Abrasion resistance	≥50.000 Martindale cycles UNE - EN ISO 12947-2
Lightfastness	6 (ISO 105 - B02)
Rubbing fastness	Wet: 4, Dry: 4 (ISO 105 - X12)
Maintenance	Vacuum regularly. Wipe with a damp cloth using a special upholstery shampoo/soap. For more thorough cleaning, use steam, bleach, alcohol or a professional dry cleaner. Washable at 60°C. More information can be found in our cleaning and disinfection guide.
Environment	Certified to the EU Ecolabel Certified to STANDARD 100 By OEKO-TEX® Certified to Indoor Advantage™ Gold Environmental Product Declaration - Synthetic fabric composition
Flammability	EN 1021 - 1&2 (cigarette & match) BS 7176 Low Hazard UNI 9175 Classe 1 IM EN 13501-1 Adhered Class B, s1,d0 EN 13501-1 Un-adhered Class B, s1, d0

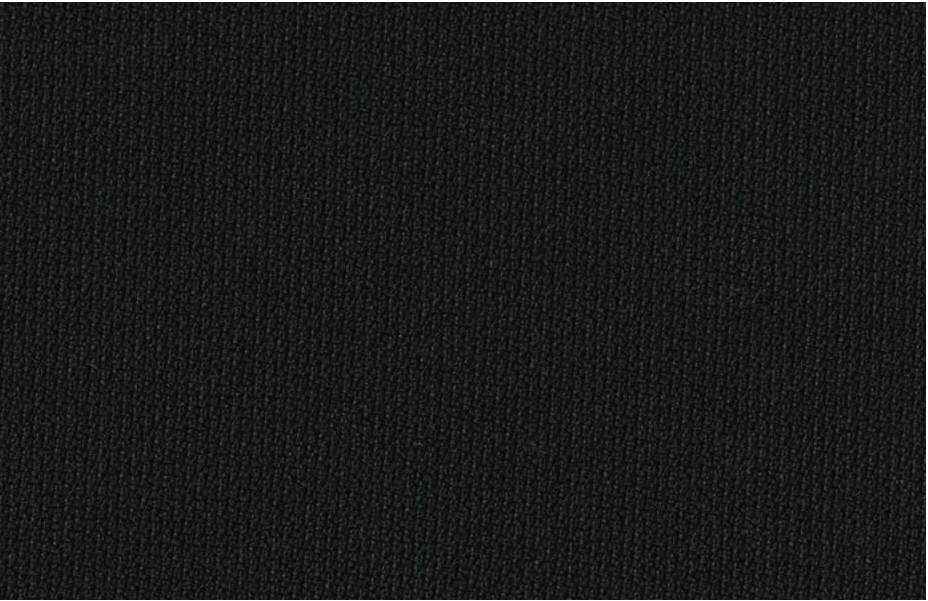


delaoлива

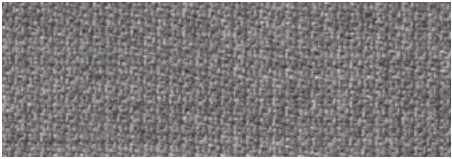
Visual CS

Group B

100% PES Trevira® CS
≥120,000 martindale cycles
Flamability M1



VICS1006 · BLACK



VIMCS1101 · LIGHT GREY MELANGE



VICS1028 · ORANGE

Visual CS

Group B

Composition	100% PES Trevira® CS
Width	140 cm
Weight	462 g/ml 330 g/m² (± 5%)
Abrasion resistance	EN ISO 12947-2 ≥120,000 Martindale cycles
Pilling	EN ISO 12945-2: 4-5 (scale 1-5; 5 best value)
Lightfastness	EN ISO 105-B02 Method 2: 4-5 (scale 1-8; 8 best value)
Rubbing fastness	EN ISO 105-X12 Dry: 4-5 Wet: 4-5
Maintenance	Vacuum frequently. In case of stains, use a damp cloth with soap suitable for cleaning upholstery products.
Tear resistance	EN ISO 13937-3 Warp: 190 N Weft: 190 N
Sound absorption	EN ISO 10534-2 Maximum sound absorption value: 0,9
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals
Flammability	EU: EN 1021 1/2 EU: EN 13773 Class 1 UK: BS 5852 0/1 UK: BS 5852 CRIB 5 UK: BS 7176 Medium Hazard F: NF P92-507 Classification M.1 ES: UNE 23 727-90 1R Class M.1 I: UNI 9175 Class 1.IM USA: CAL TB 117 Section 1 USA: NFPA 260 Class 1 UNECE Regulation No 118 Annex 6 IMO MSC.307 (88) Annex I Part 8 FAR 25.853 (a) Appendix F, Part I, (a) ① (II)
Made in Spain	



ACOUSTICS



IGNIFICENT



MADE IN UE



Valencia

Group C

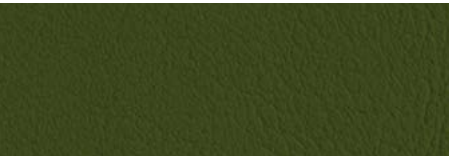
100% vinyl
≥300.000 martindale cycles
M2 Flame Retardant



VAL2113 · LOTUS



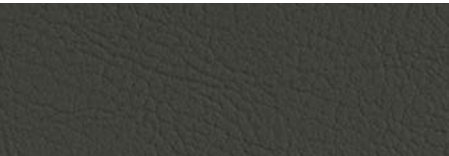
VAL0034 · TAUPE



VAL5001 · OLIVA



VAL3067 · DELFT



VAL4052 · LICHTGRAU



VAL9035 · SCHWARZ



VAL0035 · TERRACOTA



VAL2062 · PORT



VAL8032 · WEISS



VAL2116 · CAMEL



VAL3068 · MARINE



VAL6003 · NECTARINE



VAL4045 · PERLE



VAL5065 · PETROL



VAL1050 · BEIGE



VAL2111 · SQUASH



VAL9607 · PURE WHITE

Valencia

Group C

Composition	100% Vinyl		
Finishes and treatments	UV-resistance: ISO 105 B02 ≥ 7/8 PERMABLOK3® Cold break at -23 °C Antifungal Protection Antibacterial Protection Antifungal Protection Anti-stain finish Anti-mould backing and coating Sulphide Stain Resistant Antistatic finish		
Width	137 cm		
Weight	650 g/m² (± 5%)		
Abrasion resistance	≥300.000 Martindale cycles. UNE-EN ISO 12947:1999 part 2		
Lightfastness	1000 horas, XENOTEST DIN 54004/NTC 1479		
Rubbing fastness	Dry: 4/5 UNE-EN ISO 105-X12 Wet: 4/5 UNE-EN ISO 105-X12		
Maintenance	Clean the entire surface in a circular motion using liquid hand soap and water (1 part soap to 9 parts water). Rinse with a clean white cloth dampened with water until excess liquid soap is completely removed. Repeat if necessary and allow the material to dry.		
Tear resistance	Warp: 29 N Weft: 25 N UNE-EN ISO 4674-1 MB		
Flammability	AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwach-qualmend AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten DE: DIN 4102 B1 EU: EN 13501 - 1 B s3 d0 EU: EN 1021 Part 1 & 2 EU: EN 45545-2 EU: EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability FR: NF D 60-013 (art. AM 18) FR: NF P 92-503/M1 IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2 IMO FTP 2010 Code MSC.307 (88) Part 5 IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.1M (UNO I EMME) UK: BS 5852 Part 2 CRIB 5 UK: BS 5852 Part 2 CRIB 7 US: FAR 25/853		
Contract Use	Healthcare Public Spaces	Hospitality Home	Office Nautical Interiors
Sustainability	Carbon Neutral Certified EcoSense Greenguard Certified Indoor Air Emissions A+ Certified Indoor Air Quality Certified ISO 14001 Certified Reach Compliant RoHs Compliant		



ANTI STATIC



IMPERMEABLE



ACOUSTICS



ANTI-SPOTS



FLAME
RETARDANT



MADE IN EU

PERMABLOK³
ADVANCED VINYL PROTECTION

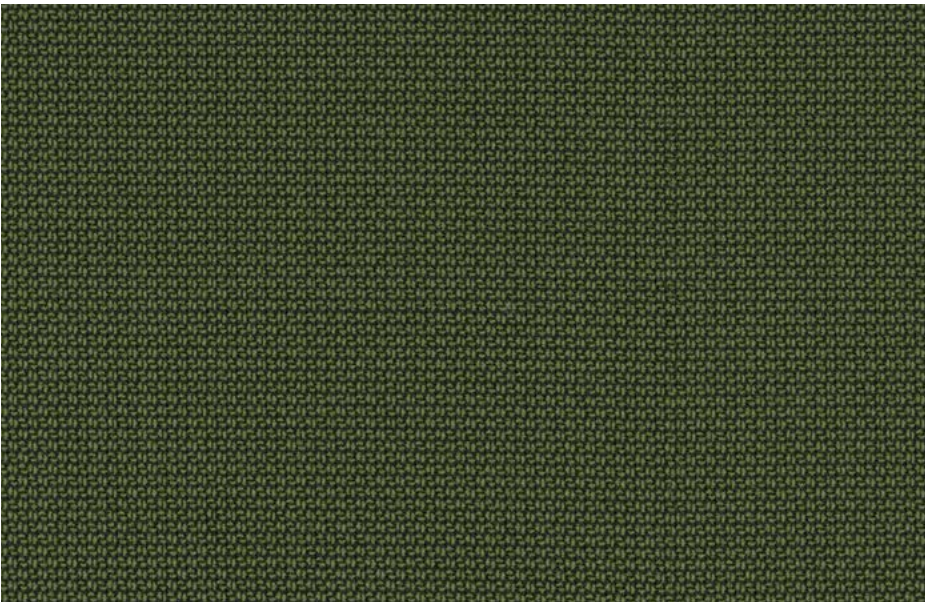
Renewed Loop

(New 2025)

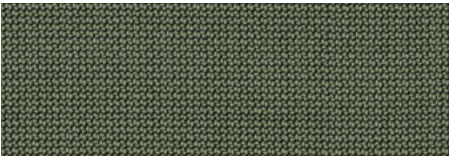
Group C

100% post-consumer/post-industrial recycled polyester (contains 3-10% textile waste)
≥100.000 martindale cycles

Gabriel®



RLOOP 68284



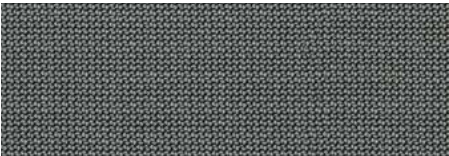
RLOOP 68287



RLOOP 61284



RLOOP 63133



RLOOP 60338



RLOOP 64263

Renewed Loop

Group C

Composition	100% post-consumer/post-industrial recycled polyester (contains 3-10% textile waste)
Width	140 cm - 55 inches
Weight	370 g/lm — 11.93 oz/lin.yd
Abrasion resistance	≥100.000 martindale cycles UNE - EN ISO 12947-2
Pilling	4-5 - scale 1-5, max. 5 (EN ISO 12945-2)
Lightfastness	7-8 - scale 1-8, max. 8 (EN ISO 105-B02)
Rubbing fastness	4-5/4-5 - scale 1-5, max. 5 (EN ISO 105×12)
Maintenance	Washing or dry cleaning.
Tear resistance	ASTM D5034 Breaking strength
Sound absorption	EN 29053 & ISO 9053-1 (airflow resistance)
Environment	OEKO-TEX STANDARD 100 100% free of heavy metals EU Ecolabel
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS EN 1021-2 Match DIN EN 13501-1 B-s1,d0(glued) CA TB 117-2013 ASTM E 84 Class 1(Adhered) BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furni- shing Regulations 1988(option flame retardant) BS 5852 Crib 5 (option flame retardant)



GUARANTEE



MADE
IN UE

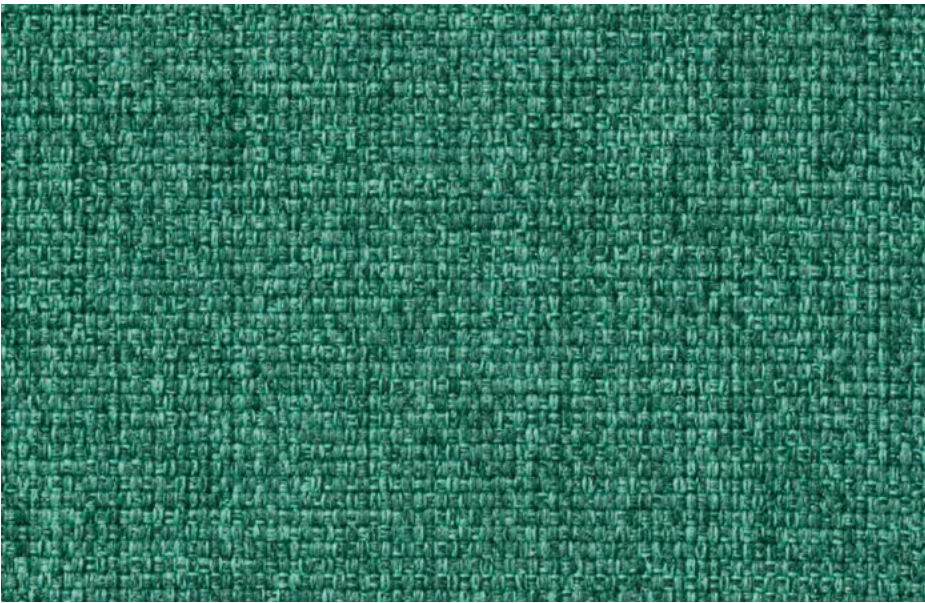


Medley

Group C

100% Polyester
≥75.000 martindale cycles

Gabriel



ME67054



ME64019



ME66008



ME66010



ME63064



ME63017

Medley

Group C

Composition	100% Polyester
Width	140 cm
Weight	510 g/ml
Abrasion resistance	≥75,000 Martindale cycles EN ISO 12947-2
Pilling	4 EN ISO 12945-2 (Scale 1-5, max. 5)
Lightfastness	5-7 EN ISO 105-B02 (Scale 1-8, max. 8)
Rubbing fastness	4-5 / 4-5 EN ISO 105×12 (wet / dry) (Scale 1-5, max. 5)
Maintenance	Dry cleaning 60 ° C shrinkage max. 1%. 74 ° C shrinkage max. 3%.
Sound absorption	ISO 354 & ISO 11654
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 476 Part 7 class 2 Class Uno UNI 8457 - UNI 9174 ÖNORM A3800-B2-B3825-Q1 UK CA TB 117-2013 ASTM E 84 Class 1(Unadhered)



RECYCLABLE



ACOUSTICS



FLAME
RETARDANT



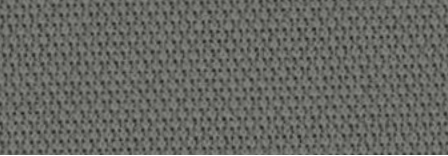
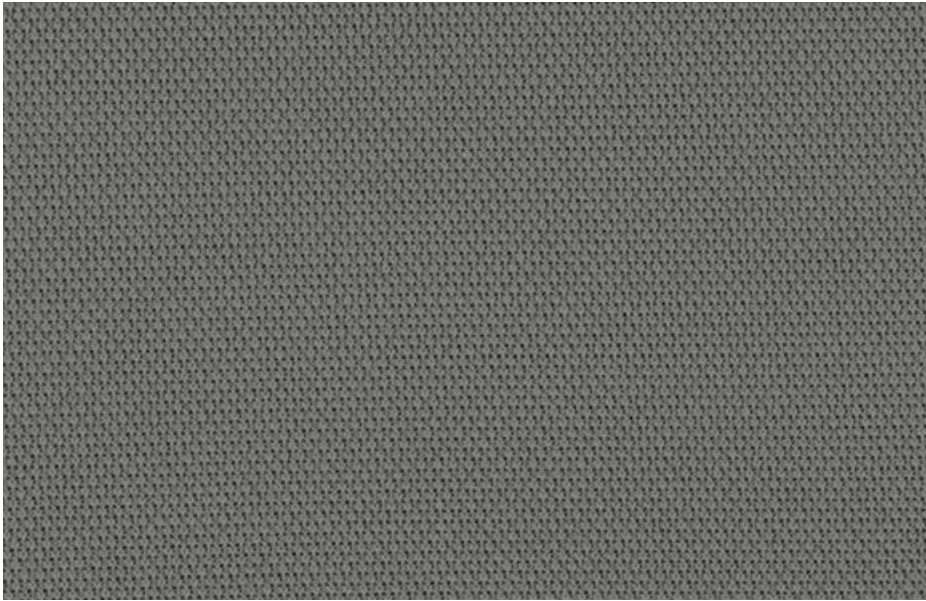
MADE IN UE



Atlan FR

Group C

100% polyester FR
≥100.000 martindale cycles
Flamability M1



AL434



AL122



AL478



AL458



AL474



AL445



AL800

Atlan FR

Group C

Composition	100% Polyester F.R.
Width	160 cm
Weight	494 g/ml 309 g/m² (± 5%)
Abrasion resistance	EN ISO 12947-2: ≥100.000 Martindale cycles
Pilling	EN ISO 12945-2: 4-5. (scale 1-5; 5 best value)
Lightfastness	EN ISO 105-B02 Method 2: 4-5. (scale 1-8; 8 best value)
Rubbing fastness	IN ISO 105-X12. Dry: 4-5 Wet: 4-5
Maintenance	Vacuum clean frequently. In case of stains, use a damp cloth with neutral soap suitable for cleaning upholstery products.
Tear resistance	EN ISO 13937-3. Warp: 68 N Weft: 73 N
Sound absorption	EN ISO 10534-2. Maximum sound absorption value: 0.9
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals
Flammability	EU: EN 10211/2 EU: EN 13501-1 B-s1, d0 UK: BS 5852 0/1 UK: BS 5852 CRIB 5 UK: BS 7176 Medium Hazard F: NF P92-507 Classification M.1 F: NF D 60-013 AM 18 ES: UNE 23 727-90 1R Class M.1 I: UNI 9175 Class 1.IIM USA: CAL TB 117 Section 1 USA: NFPA 260 Class 1 UNECE Regulation No. 118 Annex 6 IMO MSC.307 (88) Annex I Part 8 FAR 25.853 (a) Appendix F, Part I, (a) ① ② (ii)



ACOUSTICS



IGNIFICENT



MADE IN UE

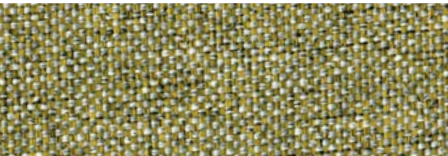


Rivet

Group C

100% post-consumer recycled polyester
≥80.000 martindale cycles

camira



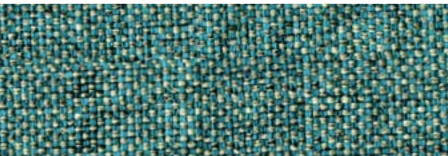
Alloy 05



Abraid 13



Cooper 14



Verdigris 21



Crucible 24



Check delivery time
For other colours, please consult delivery time and surcharge.

Rivet

Rivet

Group C

Composition	100% post-consumer recycled polyester
Width	140 cm
Weight	280 g / m2 ±5%
Abrasion resistance	≥80.000 Martindale cycles UNE - EN ISO 12947-2
Lightfastness	5-6 (ISO 105 - B02)
Rubbing fastness	Wet: 4, Dry: 4 (ISO 105 - X12)
Maintenance	Vacuum regularly. Clean with a damp cloth using a special upholstery shampoo/soap. For deeper cleaning use steam, bleach, shampoo. For deeper cleaning, use steam, bleach, alcohol or a professional dry cleaner. Washable at 60°C. More information can be found in our cleaning and disinfection guide.
Environment	Certified to the EU Ecolabel Certified to Indoor Advantage™ Gold Environmental Product Declaration - Synthetic fabric composition Made from 100% post-consumer recycled polyester
Flammability	EN 1021 - 1&2 (cigarette & match) BS 7176 Low Hazard UNI 9175 Classe 1 IM EN 13501-1 Adhered Class B, s2, d0 EN 13501-1 Un-adhered Class B, s1, d0 Optional: Please specify when ordering: BS 5852 Ignition Source 5 when treated with EnviroFlam5 BS 7176 Medium Hazard when treated with EnviroFlam5 The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match) with EnviroFlam5 DIN 4102 B1 with FR Treatment (Gorts) BS 5867-2: Type B Curtains & Drapes with FR Treatment (Gorts) EN 13773 Class 1 with FR Treatment (Gorts)



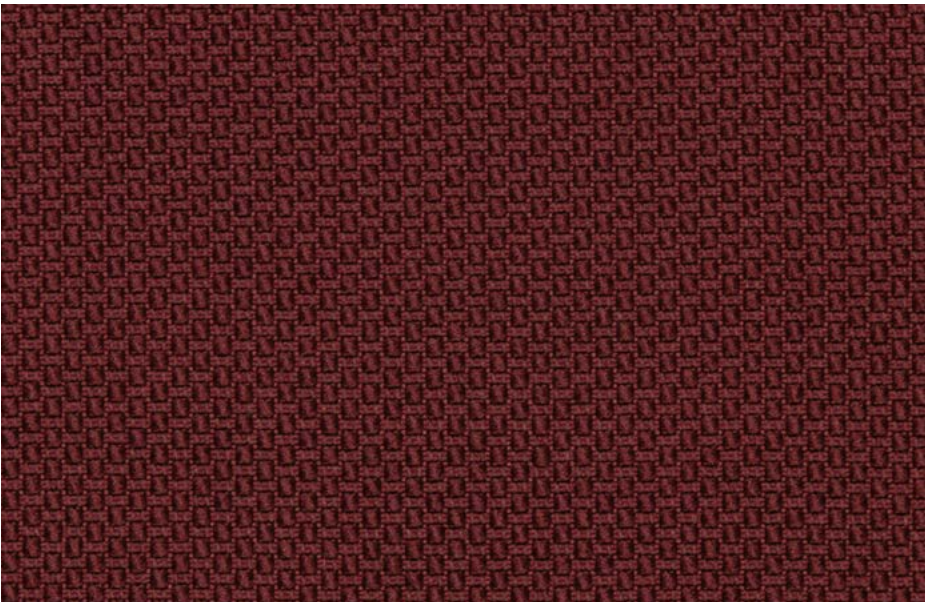
delaoлива

Felicity

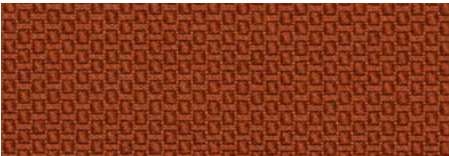
Group C

100% post-consumer recycled polyester
≥90.000 martindale cycles

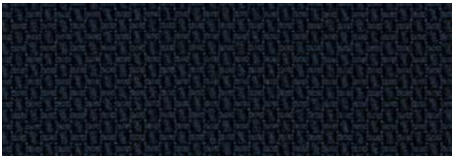
Gabriel



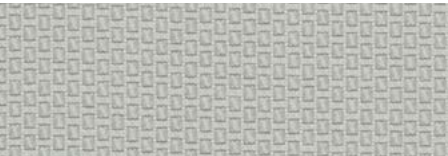
FE64191 BORDEAUX



FE63089 TERRACOTTA



FE66164 DARK BLUE



FE60105 LIGHT GREY



FE61164 SAND



FE61163 BEIGE



FE61167 CAMEL



FE61166 BROWN



FE66162 BLUE GREY



FE66161 (New 2026)



For other colours, please consult delivery time and surcharge.

Felicity

Felicity

Group C

Composition	100% post-consumer recycled polyester
Width	140 cm / 55": 2489
Weight	430 g / m ² . (13,87 oz / lin. yd.)
Abrasion resistance	≥90.000 Martindale cycles UNE - EN ISO 12947-2
Pilling	scale 1-5, max. 5 - EN ISO 12945-2. 5
Lightfastness	scale 1-8, max. 8 - EN ISO 105-B02. 5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (wet / dry) 4-5 / 4-5
Maintenance	Washing or dry cleaning.
Tear resistance	EN ISO 13937-3. Warp: 180 N Weft: 160 N
Sound absorption	EN 29053 and ISO 9053-1 (resistance to airflow)
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals EU Ecolabel
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette CA TB 117-2013



delaoлива

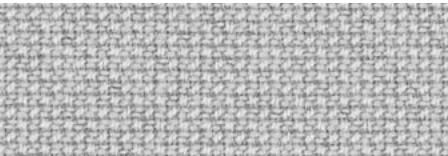
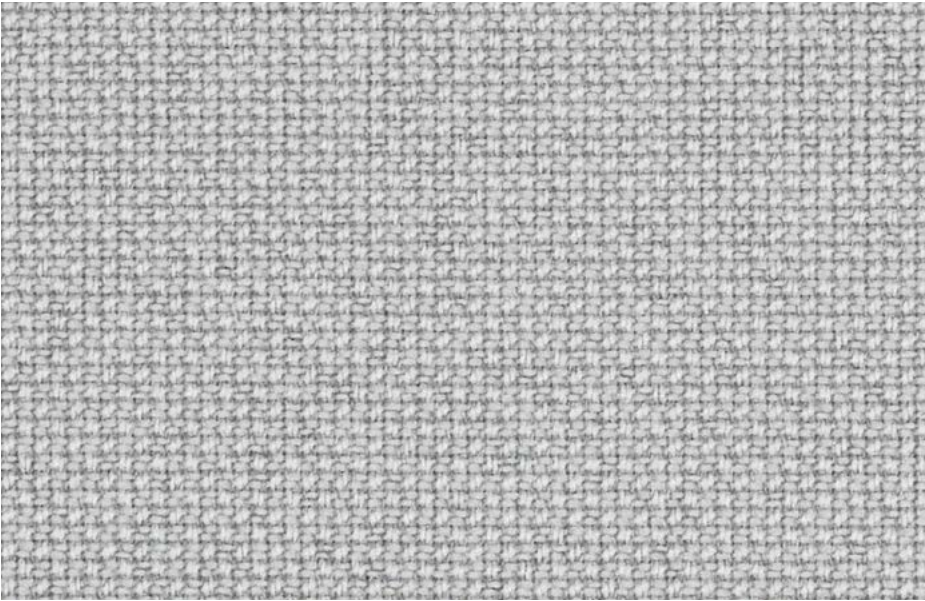
Cura

(New 2025)

Group C

100% Post-consumer recycled polyester.
≥100.000 martindale cycles

Gabriel



CU60000



CU61169



CU61257



CU62125



CU64195



CU65105



Made from recycled materials, a SUSTAINABLE and environmentally friendly fabric.

For other colours, please consult delivery time and surcharge.

Cura

Cura

Group C

Composition	100% Post-consumer recycled polyester
Width	140 cm — 55 inches
Weight	420 g/lm — 13.55 oz/lin.yd
Abrasion resistance	100,000 — rubs martindale (EN ISO 12947-2)
Pilling	4-5 — scale 1-5, max. 5 (EN ISO 12945-2)
Lightfastness	5-8 — scale 1-8, max. 8 (EN ISO 105-B02)
Rubbing fastness	4-5/4-5 — scale 1-5, max. 5 (EN ISO 105×12)
Maintenance	Wash or dry cleaning P(W). Cura is made of polyester which is a material suited for environments with special requirements for cleaning.
Tear resistance	EN ISO 13937-3. Warp: 180 N Weft: 160 N
Sound absorption	EN 29053 and ISO 9053-1 (resistance to airflow)
Environment	Oeko-Tex® standard 100. Complies with EU Ecolabel.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1(Adhered) BS 5852 Crib 5 (option flame retardant) Class Uno UNI 9175 Class 1 I EMME



delaoлива

Step

Group C1

100% Trevira CS
≥100.000 martindale cycles
Flamability M1

Gabriel



S61103



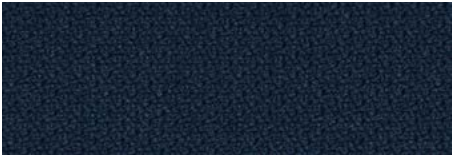
S62057



S63075



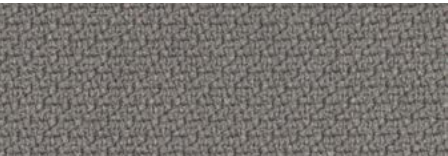
S67072



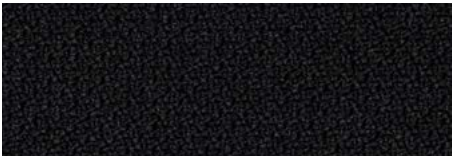
S65011



S60004



S60011



S60999



S68119

Step

Group C1

Composition	100% Trevira CS
Width	140 cm
Weight	470 g/ml
Abrasion resistance	≥100,000 Martindale cycles UNE-EN ISO 12947-2
Pilling	scale 1-5, max. 5 - EN ISO 12945-2: 4-5
Lightfastness	scale 1-8, max. 8 - EN ISO 105-B02: 5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (wet/dry): 4-5 / 4-5
Maintenance	Washing or dry cleaning. Can be cleaned with Virkon S, Acti-chlor Plus, Prime Source ren-93 or ethanol (70-85%). Finish by wiping with a damp cloth.
Acoustic	ISO 354 & ISO 11654 (Sound absorption)
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 5852 Crib 5 BS 7176 Medium hazard DIN 4102 - B1 NF P 92-503/504/505 M1 AM 18 - NF D 60-013-(only for fabric) ÖNORM A3800-B1-B3825-Q1 UK FAR/JAR 25.853 (a) (i) (ii) DIN EN 13501-1 B-s1,d0 Class Uno UNI 9175 Class 1 I EMME CA TB 117-2013 IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO UK CAN/ ULC-S102.2 CAN/ULC-S109 NFPA 701
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals EU Ecolabel



RECYCLABLE



ACOUSTICS



IGNIFICENT



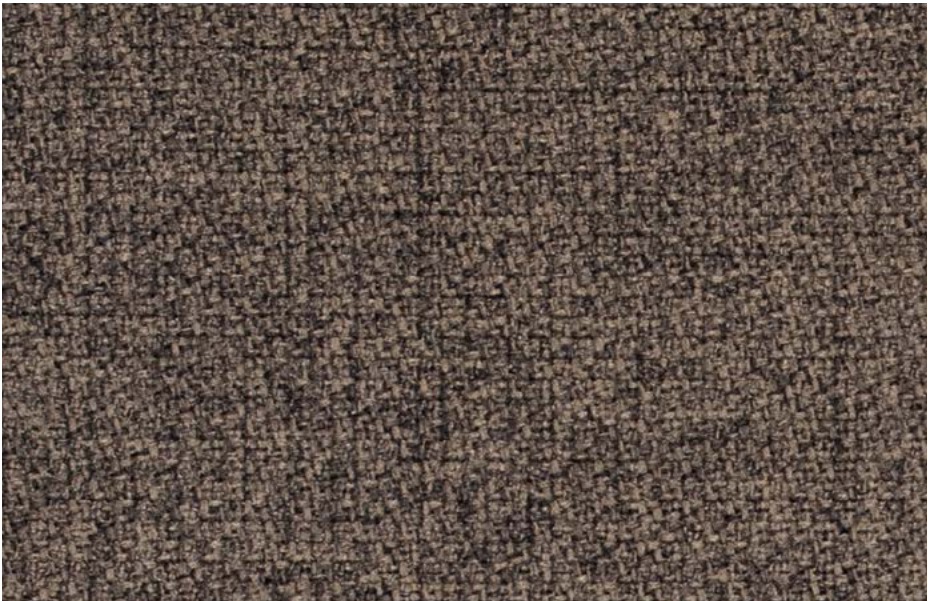
MADE IN UE



Step Melange

Group C1

100% Trevira CS
≥100.000 martindale cycles
Flamability M1



SM61103



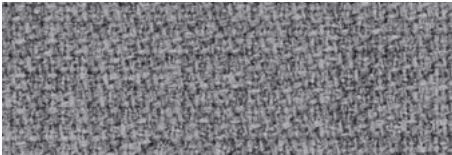
SM62057



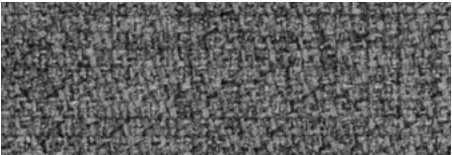
SM63075



SM67072



SM60004



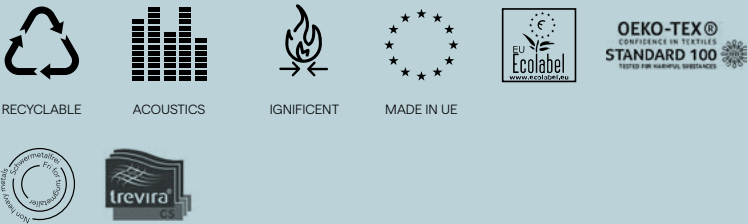
SM60011

For other colours, please consult delivery time and surcharge.

Step Melange

Group C1

Composition	100% Trevira CS
Width	140 cm
Weight	440 g/ml
Abrasion resistance	≥100,000 Martindale cyclesUNE-EN ISO 12947-2
Pilling	Scale 1-5, max. 5 - EN ISO 12945-2: 4-5
Lightfastness	Scale 1-8, max. 8 - EN ISO 105-B02: 5-7
Rubbing fastness	Scale 1-5, max. 5 - EN ISO 105×12 (wet/Dry): 4-5 / 4-5
Maintenance	Washing or dry cleaning. Can be cleaned with Virkon S, Acti-chlor Plus, Prime Source ren-93 or ethanol (70-85%). Finish by wiping with a damp cloth.
Flammability	BS EN 1021 1&2 Cigarette and Match DIN 4102 - B1 DIN EN 13501-1 B-s1,d0(glued) DIN EN 13501-1 B-s1,d0 NF P 92-503/504/505 M1 Class Uno UNI 9175 Class 1 EMME Class Uno UNI 8456 - UNI 9174 Class Uno UNI 8457 - UNI 9174
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals EU Ecolabel

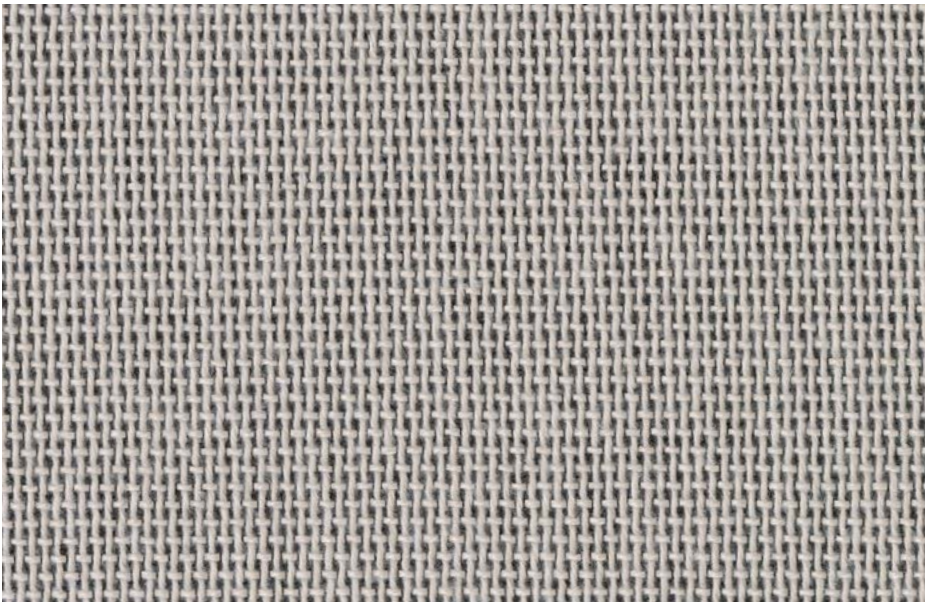


Autumn

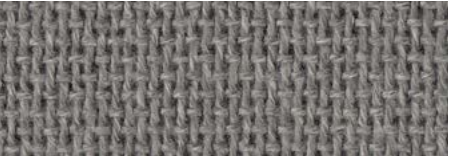
Group C1

100% recycled polyester
≥50.000 martindale cycles

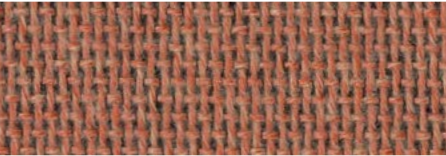
kvadrat



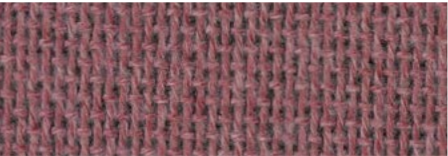
AU0101 Light grey



AU0131 Grey



AU0551 Orange



AU0651 Pink



AU0751 Blue

For other colours, please consult delivery time and surcharge.

Autumn

Group C1

Composition	100% recycled polyester
Width	140 cm
Weight	590 g/lm
Abrasion resistance	≥50.000 martindale cycles UNE-EN ISO 12947
Pilling	Scale 1-5, max. 5 - EN ISO 12945: 4
Light fastness	Scale 1-8, max. 8 - EN ISO 105-B02: 6-7
Rubbing fastness	Scale 1-5, max. 5 - EN ISO 105×12 (wet/Dry): 4-5 / 4-5
Maintenance	Vacuum clean frequently, ideally every week if fixed covers. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water based glue. Pay attention to temperature and amount of cleaning fluid.
Flammability	AS/NZS 3837 class 1 ASTM E84 Class A Unadhered ASTM E84 Class A Adhered BS 5852 Part 1 with treatment * BS 5852 Crib 5 with treatment * BS 7176 Low Hazard EN 1021-1/2 IMO FTP Code 2010 : Part 8 NFPA 701 with treatment * SN 198 898 5.2 with treatment * US Cal. Bull. 117-2013 ÖNORM B1/Q2 with treatment *
	* To pass this test flame retardant treatment is necessary.
Environment	Complies with EU Ecolabel Free of intentionally added PFAS Mono-material designed for circularity REACH compliant Californian Proposition 65 list compliant LBC Red list compliant Healthier Hospitals compliant



Fire resistant



EU Ecolabel



Flammability



Wet and dry crocking



Colour-fastness to light



Physical properties



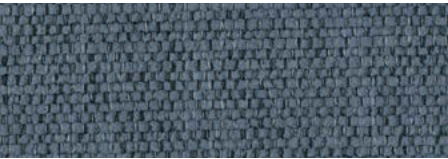
Abrasion - high traffic

Guest

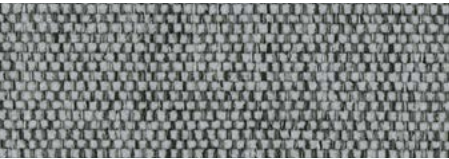
Group C1

100% recycled polyester
≥100.000 martindale cycles

kvadrat



GU760 Blue



GU120 Grey



GU250 Light green



GU270 Dark green

For other colours, please consult delivery time and surcharge.

Guest

Group C1

Composition	100% recycled polyester
Width	140 cm
Weight	480 g/lm
Abrasion resistance	≥100.000 martindale cycles UNE-EN ISO 12947
Pilling	Scale 1-5, max. 5 - EN ISO 12945: 4
Light fastness	Scale 1-8, max. 8 - EN ISO 105-B02: 5-7
Rubbing fastness	Scale 1-5, max. 5 - EN ISO 105×12 (wet/Dry): 4-5 / 4-5
Maintenance	Vacuum clean frequently, ideally every week if fixed covers. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. No ironing, only steaming. Steaming might be necessary to remove pressure marks. Ex-traction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid. Also washable at 60°C, half wash load. Drip drying. Mount in moist condition. Shrinkage app. 1% at 60°C.
Flammability	AS/NZS 1530.3 AS/NZS 3837 class 2 ASTM E84 Class A Unadhered ASTM E84 Class A Adhered BS 5852 Part 1 with treatment * BS 5852 Crib 5 with treatment * BS 7176 Low Hazard EN 1021-1/2 IMO FTP Code 2010 : Part 8 NFPA 701 with treatment * SN 198 898 5.2 with treatment * US Cal. Bull. 117-2013
	* To pass this test flame retardant treatment is neces-sary.
Environment	Complies with EU Ecolabel Recycled content Free of intentionally added PFAS Mono-material designed for circularity REACH compliant Californian Proposition 65 list compliant LBC Red list compliant Healthier Hospitals compliant



Fire resistant



EU Ecolabel



Flammability



Wet and dry crocking



Colour-fastness to light



Physical properties



Abrasion - high traffic

Leather

Group E

100% cowhide



BLACK



102 · SAND



142 · FOAL



114 · BLUE



121 · GREY



125 · CHOCOLATE



179 · WHITE

Leather

Group E

Composition	100% European beef
Finishing	Pigment-etching
Size	4,5/5,5 m²
Thickness	1,1/1,2 mm
Lightfastness	6 UNE-EN ISO 105-B02:2001+A1:2002 (Scale 1-8)
Rubbing fastness	dry: 4/5 DIN-EN ISO 11640 Wet: 5 DIN-EN ISO 11640
Maintenance	In case of stains, clean as quickly as possible, test first. Use a cloth dampened with lukewarm water and rub gently in circular movements from the centre outwards.
Dirt resistance	Highly stain resistant.
Flammability	EU: EN 1021-2:2006 (match) USA: CAL TB 117, Section E, Part 1
Made in Spain	



ANTI-SPOTS



MADE IN UE

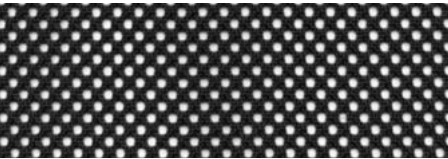
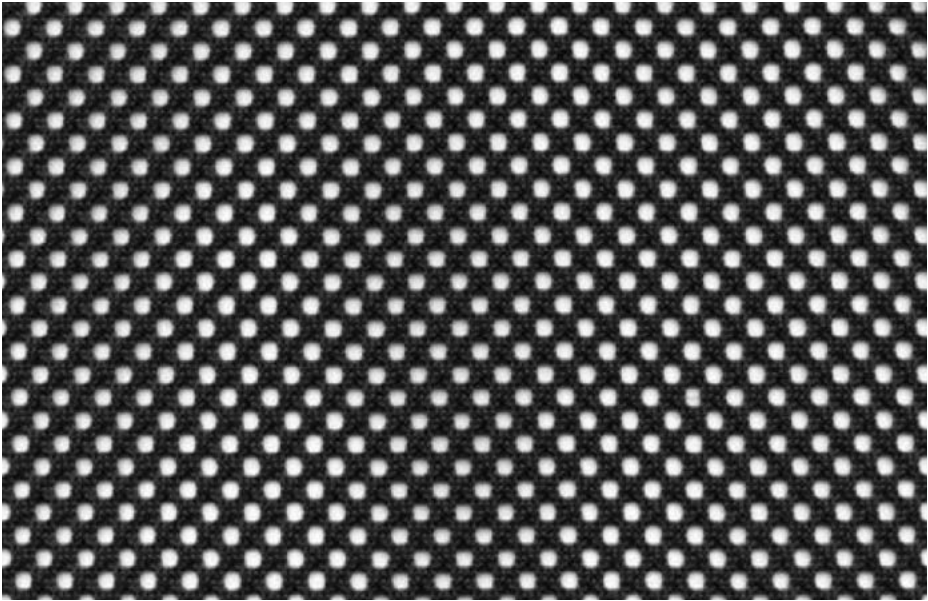
Remarks
It is advisable to avoid exposing the material to significant temperature contrasts.
Stain-resistant finish. Natural product that may deteriorate with use.
It is recommended to nourish the leather with specific creams. The tanning manufacturer recommends: Leather Clean. Care must be taken in its uniform extension when they are light colours.

Cleaning instructions
Use leather care products or neutral, non-greasy products.
Absolutely not recommended:
Use of steam cleaners or steam cleaners.
Dry cleaning.

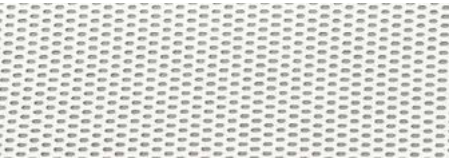
Mesh Dots

Technical Fabrik

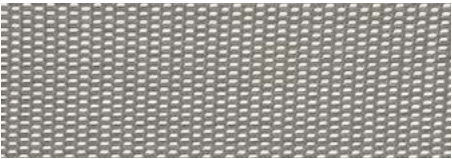
100% polyester
≥ 100.000 martindale cycles



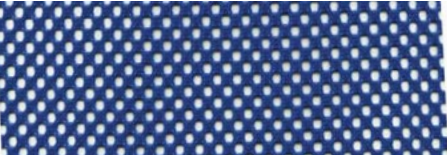
NG BLACK



BL WHITE



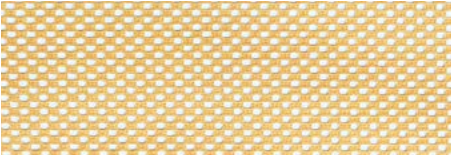
GR GREY



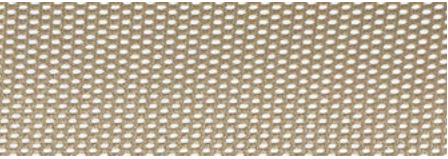
AZ BLUE



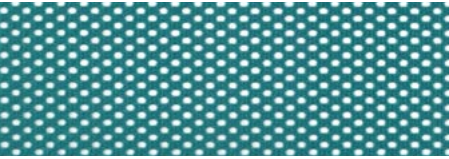
RJ RED



AM YELOW



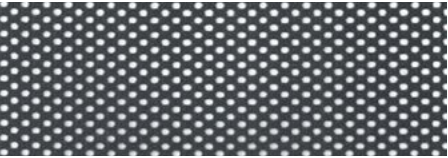
BG BEIGE



TQ TURQUOISE



DLN BLACK



GO DARK GREY

Mesh Dots

Technical Fabrik

	STANDARD. DOTS FOR BACKS
Composition	100% Polyester
Width	150 cm (±5%) UNE-EN 1773
Weight	495 g/m² (±5%) UNE 40600-6
Abrasion resistance	≥100.000 Martindale cycles (± 20%) UNE-EN ISO 12947
Sweat fastness	4/5 UNE-EN ISO 105-E04
Rubbing fastness	En seco: 4/5 UNE-EN ISO 105-X12
Tear resistance	Urdimbre: > 90 N / Plot: > 90 N UNE-EN ISO 13937-2
Maintenance	Frequent vacuuming. Dry clean with products suitable for upholstery.
Made in Spain	



TRANSPARABLE



MADE IN UE

Mesh Net 3D

Technical Fabrik ·
Group B

100% polyester
≥ 25.000 martindale cycles



NGR GREY



NO8 MARINE



NVE GREEN (to be discontinued)



NVT VIOLET (to be discontinued)



NNA ORANGE (to be discontinued)



N01 WHITE



N07 RED



N16 TAUPE



N53 BLUE



NNG BLACK (FIRE POOF)

Mesh Net 3D

Technical Fabrik · Group B

Composition	100% PES
Width	160 cm UNE-EN 1773
Weight	230 g/m² (± 5%) UNE 40600-6
Abrasion resistance	≥25.000 Martindale cycles UNE-EN ISO 12947:1999/AC:2006
Lightfastness	6 UNE-EN 40187
Rubbing fastness	Dry: 4/5 UNE-EN ISO 105-X12:2003 Wet: 4/5 UNE-EN ISO 105-X12:2003
Maintenance	Frequent vacuuming. Dry clean with products suitable for upholstery.
Tear resistance	Warp: 46.5 N Weft: 48.7 N UNE-EN ISO 13937-2
Ignificant	NNG (black): BS5852:2006 (cigar and match)
Made in Spain	



TRANSPARABLE



FLAME
RETARDANT



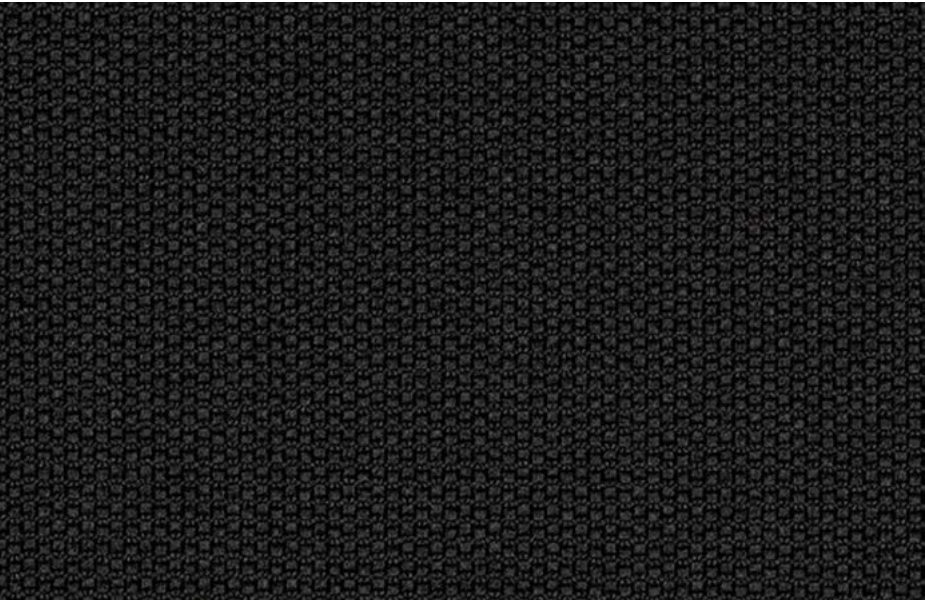
MADE IN UE

Mesh Spin

Technical Fabrik

100% TREVIRA CS
≥ 70.000 martindale cycles
M1 flame retardant

Gabriel



SP60999



SP62057



SP65011



SP60004



SP60011



SP68119

Mesh Spin

Technical Fabrik

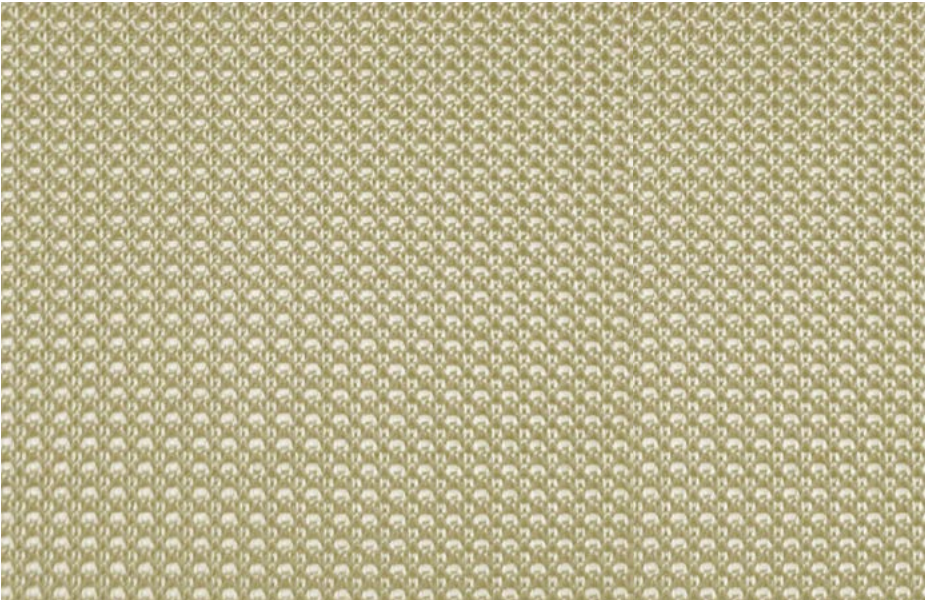
Composition	100% Trevira CS
Width	140 cm
Weight	405 g/m²
Abrasion resistance	≥70.000 Martindale cycles UNE-EN ISO 12947-2
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5
Lightfastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8
Rubbing fastness	Dry: 4/5 scale 1-5, max. 5 - EN ISO 105×12 Wet: 4/5 scale 1-5, max. 5 - EN ISO 105×12
Maintenance	Washing or dry cleaning P(W). Spin is made of Trevira CS, which is a polyester material suitable for environments with special cleaning requirements. It can be cleaned with Virkon S, Acticlor Plus, Prime Source ren-93 or Ethanol (70-85%). always follow the manufacturer's instructions and finish by wiping with a damp cloth. 40°C max. shrinkage 2.5%.
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals EU Ecolabel
Flammability	BS EN 1021-1 Cigarette BS EN 1021 1&2 Cigarette and Match BS 5852 Crib 5 DIN 4102 - B1 NF P 92-503/504/505 M1 DIN EN 13501-1 B-s1,d0 Class Uno UNI 8456 - UNI 9174 ÖNORM A3800-B1-B3825-Q1 UK CA TB 117-2013



Mesh Lin

Technical Fabrik

100% recycled PESS
≥ 100.000 martindale cycles



BG BEIGE



SA SAND



WI WINE



NG BLACK



Mesh Lin

Technical Fabrik

Composition	100% Recycled PES
Width	140 cm (±5%)
Weight	460 g/m2 (±20)
Abrasion resistance	≥100.000 Martindale cycles (± 20%). UNE-EN ISO 12947-2
Sweat fastness	4/5 UNE-EN ISO 12945-2
Rubbing fastness	≥ 4
Tear resistance	Warp: > 1000 N / Weft: > 1000 N UNE-EN ISO 13934-1
Maintenance	Frequent vacuuming. Dry clean with products suitable for upholstery.
Environment	STANDARD 100 by OEKO-TEX® 100% free of heavy metals EU Ecolabel
Flammability	*Ignitability of upholstered furniture (EN ISO 1021-1), cigarette *Ignitability of upholstered furniture (EN ISO 1021-2), Match flame equivalent *Ignitability of upholstered composites (BS 5852 - source 0, 1, and 5 (CRIB 5))
Made in Spain	

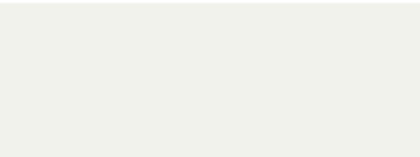


Metálicos
Metallics

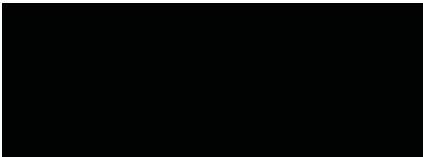
Metal

ACABADOS METÁLICOS (Ver en sus colecciones)
METAL FINISHES (See in their collections)

ESTÁNDAR/ STANDARD



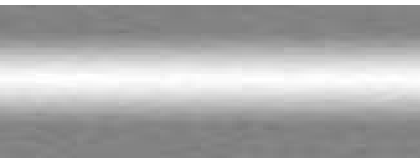
Textured white (B) RAL9016



Textured black (N) RAL9005



Silver aluminized (P) RAL9006



Chrome (C)

COLORES LISOS SEMIBIRILLO/ SOLID COLORS SEMI-GLOSS



Light green (VE) RAL6013



Mustard (M) RAL1032



Light blue (CE) RAL5014



Ocean green (VO) RAL5020



Ruby red ® RAL3003



Green (VM) RAL6011

COLORES LISOS SEMIMATE/ SOLID COLORS SEMI-MATT



Light Grey (LG) NCS1502 B



Powder (PO) NCS 3020 Y80R



Terracotta RAL8004



Oxide red RAL 3009



Taupe Brown RAL8025 (New 2025)

COLORES TEXTURADOS/ TEXTURED COLORS



Anthracite (AN) RAL7016



Moss Green (MG) RAL6005



Blue Night (BN) RAL5011



Vison (V) RAL1019 (New 2025)



Stone RAL7032 (New 2025)



Klein RAL5002 (New 2025)



Grey (GR) RAL 7004

COLORES METÁLICOS

Colores recomendados en algunas colecciones / monocolor. (Ver en colecciones).

Recommended colors in some collections / monochrome. (See collections).

COLOR/SERIE	POPEA Y POPEA MOVE	OLÉ	DOTS Y FANTONI	CASUAL	ZEUS	BYO
WHITE (B) RAL 9016	O	O	O	O	O	
BLACK (N) RAL 9005	O	O		O	O	O
VISON (V) RAL 1019		O	O	O	O	O
ANTHRACITE (AN) RAL 7016			O	O		
MUSTARD (MO) RAL 1032		O				
RED (RO) RAL 3003	O	O				
LIGHT BLUE (CE) RAL 5014		O				O
OCEAN GREEN (VO) RAL 5020						
GREY RAL 7004			O			O
MOSS GREEN RAL 6005						
BLUE NIGHT RAL 5011						
LIGHT GRAY (LG) NCS 1502 B				O		
POWDER (PO) NCS 3020 Y80R	O					
GREEN (VM) RAL 6011	O				O	
TERRACOTTA RAL 8004						
OXIDE RED RAL 3009						
LIGHT GREEN (VE) RAL 6013						O
SILVER RAL 9006			O			

Colecciones en las que puede ver los colores disponibles: Sheru, Boomerang 9400, Fly, Wing 900, Click 9075, Click 9050, Bond 9071, Puzzle, Bool, Etna, Casual, Convex, Dots, Fantoni, Nodus, Wide.

Collections where you can see the available colors: Sheru, Boomerang 9400, Fly, Wing 900, Click 9075, Click 9050, Bond 9071, Puzzle, Bool, Etna, Casual, Convex, Dots, Fantoni, Nodus, Wide.

Madera
Wood

Wood

ACABADOS MADERA (Ver en sus colecciones)
WOOD FINISHES (See in their collections)

MELAMINA/ MELAMINE



Blanco (B)



Haya (HY)



Nogal (NL)



Roble (RB)

ESTRATIFICADO/ LAMINATE



Blanco (B)



Calacatta (CC)



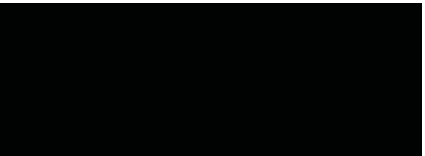
Couture (CO)



Roble (RB)



Roble Oscuro (RO)



Negro Antihuellas (N) Suplemento

COMPACTO 13mm (núcleo negro)/ COMPACT 13 mm (black core)



Blanco (B) Compacmel - (FB)



Gris (G) Compacmel



Negro (N) Compacmel



Blanco (FFB) Fenólico



Calacatta (FFC) Fenólico

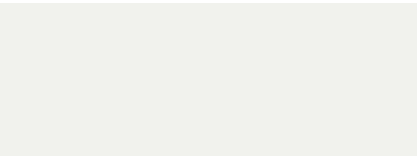
Polipropileno
Polypropylene

POLYPROPYLENE

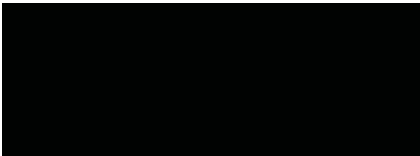
ACABADOS POLIPROPILENO
POLYPROPYLENE FINISHES

VENT

PP 80% Reciclado



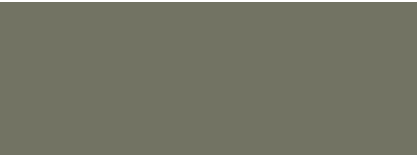
Blanco RAL9010



Negro RAL9005



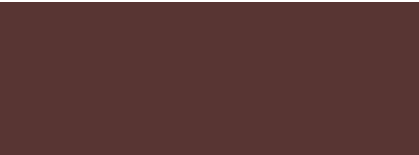
Stone RAL7032



Verde RAL7002

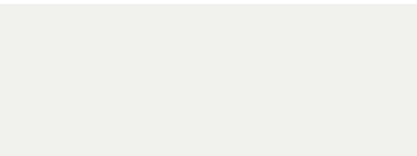


Azul RAL5000

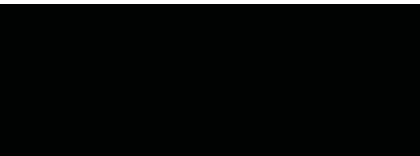


Rojo RAL3009

OLÉ*



Blanco RAL9010



Negro RAL9005



Mostaza RAL1032



Visón RAL1019



Verde RAL6033 (hasta fin existencias)

*Disponible efecto monocolor: PP + pintura epoxi color similar (ver en colección)
Available in a monochrome effect: PP + epoxy paint in a similar color (see collection)



RAL9016



RAL9005



RAL1032

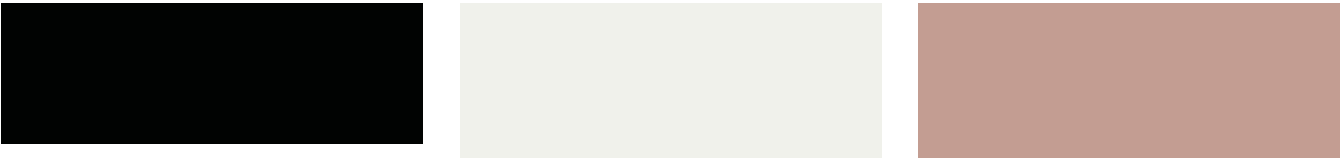


RAL1019



RAL5020

POPPEA*



Dark Snowball Powder



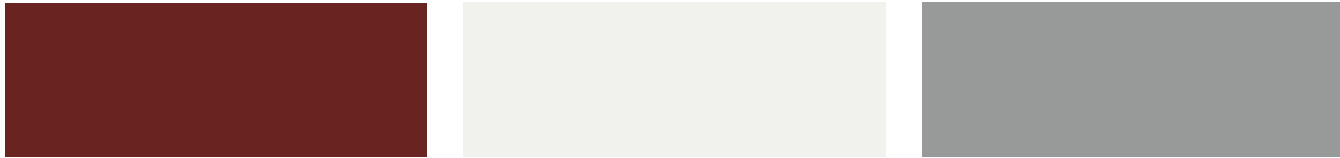
Swamp Wine

*Disponible efecto monocolor: PP + pintura epoxi color similar (ver en colección)
Available in a monochrome effect: PP + epoxy paint in a similar color (see collection)



RAL9005 RAL9016 RAL1019 RAL6013 RAL3009

SPACIO



Berenjena NCS 5540-Y90R Blanco RAL9010 Gris RAL7012



Negro RAL9005 Arroyo NCS S 3005-G50Y

REPLAY



Blanco RAL9010 Negro RAL9005 Gris RAL7012

QUICK

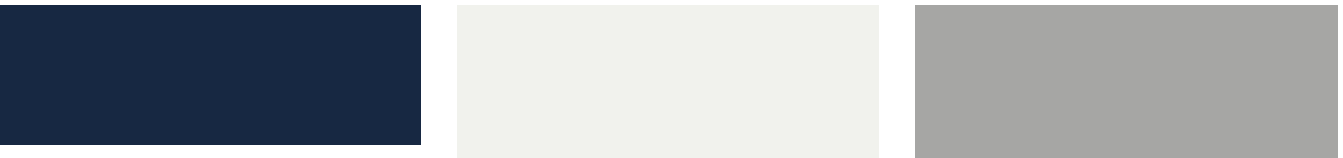


Blanco (B) NCS S 0500 N Negro (N) NCS S 9000 N Azul (AZ) NCS S 6030 R80B



Mostaza (MO) NCS S3560 Y20R Tierra (TR) NCS S2570 Y70R

MÓDUL

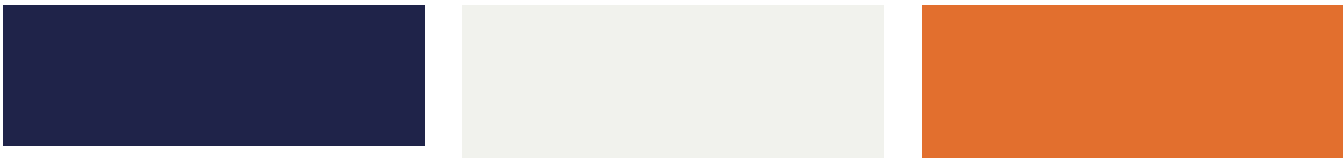


Azul RAL5010 Blanco RAL9010 Gris RAL7046



Negro RAL9005 Rojo RAL3000

SQUARE



Azul RAL5002 Blanco RAL9010 Naranja RAL2003



Negro RAL9005 Pistacho Pantone 374c Rosa RAL4006

delaoливаessential

delaoливаessential

delaoлива

NUK

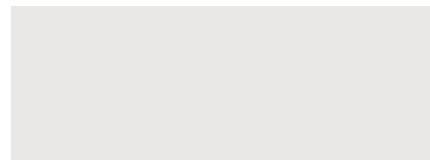
delaoливаessential



Arena



Azul



Blanco



Verde



Océano (100% reciclado)



Roca (100% reciclado)



Lava (100% reciclado)

Polipropileno



delaoлива

Limpieza y mantenimiento

Cleaning and maintenance

TAPICERÍA: TEJIDO

En cada colección de tejidos puede consultar la composición y recomendaciones de limpieza y mantenimiento, dadas por su fabricante. En general, es recomendable aspirar el polvo de modo regular y siempre previo a realizar cualquier limpieza sobre el mueble tapizado, bien sea húmeda o en seco (ver en cada tejido). Las manchas o suciedad en la tapicería no están incluidas en la garantía del producto, salvo que se hayan producido en el transporte para su entrega. Igualmente delaoliva no se responsabiliza de la migración o transferencia de los tintes de prendas de vestir de los usuarios al tejido de los muebles tapizados. Esto ocurre sobre todo desde prendas oscuras y jeans hacia tejido blancos o de colores claros.

TAPICERÍA: VINÍLICO (SIMIL PIEL)

En cada colección especifica su composición y recomendaciones de limpieza del fabricante. En general, es recomendable quitar el polvo regularmente con un paño seco de tacto suave y siempre previo a su limpieza con un paño humedecido con agua y jabón neutro, y posterior secado con otro paño seco. Totalmente prohibido usar productos abrasivos o detergentes no neutros, que pueden causar deterioro de la superficie. El fabricante Spradling ofrece un limpiador específico: “Cuirnert Cleaner” para el mejor mantenimiento del tejido vinílico. Las manchas y roturas en la tapicería no están incluidas en la garantía del producto, salvo que se hayan producido en el transporte para su entrega. Igualmente delaoliva no se responsabiliza de la migración o transferencia de los tintes de prendas de vestir de los usuarios al tejido de los muebles tapizados. Esto ocurre sobre todo desde prendas oscuras y jeans hacia simil-pieles blancas o de colores claros.

TAPICERÍA: PIEL NATURAL

Recomendamos limpiar con un paño poco humedecido con agua tibia y jabón neutro, no muy jabonoso y a continuación secar bien con otro paño. También existen productos específicos para el mantenimiento y nutrición de la piel, así como para su la limpieza.

UPHOLSTERY: FABRIC

In each fabric collection you can check the composition and the cleaning and maintenance recommendations provided by the manufacturer. In general, it is advisable to vacuum dust regularly and always before performing any cleaning on the upholstered furniture, whether wet or dry (see each fabric). Stains or dirt on the upholstery are not covered by the product warranty, unless they were caused during transport prior to delivery. Likewise, delaoliva is not responsible for the migration or transfer of dyes from users' clothing to the fabric of upholstered furniture. This occurs especially from dark garments and jeans onto white or light-coloured fabrics.

UPHOLSTERY: VINYL (LEATHERETTE)

Each collection specifies its composition and the manufacturer's cleaning recommendations. In general, it is advisable to remove dust regularly with a soft, dry cloth, and always before cleaning it with a cloth dampened with water and neutral soap, followed by drying with another dry cloth. The use of abrasive products or non-neutral detergents is strictly prohibited, as they may damage the surface. The manufacturer Spradling offers a specific cleaner, “Cuirnert Cleaner,” for optimal maintenance of vinyl upholstery. Stains and tears in the upholstery are not covered by the product warranty, unless they were caused during transport prior to delivery. Likewise, delaoliva is not responsible for the migration or transfer of dyes from users' clothing to the fabric of upholstered furniture. This occurs especially from dark garments and jeans onto white or light-coloured leatherettes.

UPHOLSTERY: NATURAL LEATHER

We recommend cleaning with a slightly damp cloth using warm water and mild neutral soap, not too soapy, and then drying thoroughly with another cloth. There are also specific products available for the care, nourishment, and cleaning of leather.

ESTRUCTURAS METÁLICAS

No utilizar ningún material que pueda arañar la estructura, tales como esponjas o tejidos ásperos. Siempre usar tejidos suaves o bayetas de microfibra para limpiarlas. Evita la humedad para un correcto mantenimiento de las superficies metálicas.

Las superficies pintadas en epoxi pueden limpiarse con un paño suave humedecido con agua y jabón neutro y secarse después de la limpieza. Para quitar el polvo puede hacer uso previo de un plumero o paño suave seco.

Las superficies cromadas pueden limpiarse con un paño suave humedecido con agua y jabón neutro y secarse después de la limpieza. También puedes usar una solución suave de agua y vinagre blanco al 30%. Evita el uso de productos químicos abrasivos que pueden dañar el cromado Si hay alguna mancha de óxido puedes utilizar una solución de agua y vinagre. También existen productos específicos para limpiar superficies cromadas. Secar bien siempre después de limpieza.

No usar nunca limpiadores ácidos o alcalinos.

PLÁSTICOS

Las superficies de plástico se pueden limpiar con un paño suave, agua y jabón neutro. También puede utilizar una solución de 60% agua y 40% alcohol o productos de limpieza específicos para superficies plásticas.

RUEDAS, TOPES Y CONTERAS

Con el uso continuado, tanto las ruedas como los topes y conteras de apoyo al suelo se van desgastando. Compruebe periódicamente su estado, especialmente el de las conteras para evitar que la estructura metálica arañe el suelo.

Ruedas: pueden acumular polvo y suciedad .lo que provoca que dejen de rodar correctamente, y un deterioro prematuro. Por ello, deben limpiarse periódicamente, con una paño seco o humedecido con agua y jabón neutro. delaoliva ofrece repuestos, pero con un óptimo mantenimiento la vida útil de las ruedas es mucho más larga. Evite el uso de calefactores directos a las ruedas.

METAL STRUCTURES

Do not use any material that may scratch the structure, such as sponges or rough fabrics. Always use soft cloths or microfiber wipes for cleaning. Avoid moisture to ensure proper maintenance of metal surfaces.

Epoxy-painted surfaces can be cleaned with a soft cloth dampened with water and neutral soap, and dried afterwards. To remove dust, you may first use a duster or a soft dry cloth.

Chrome surfaces can be cleaned with a soft cloth dampened with water and neutral soap and dried after cleaning. You can also use a mild solution of 30% water and white vinegar. Avoid using abrasive chemical products that may damage the chrome. If there is any rust stain, you can use a water and vinegar solution. There are also specific products available for cleaning chrome surfaces. Always dry thoroughly after cleaning.

Never use acidic or alkaline cleaners.

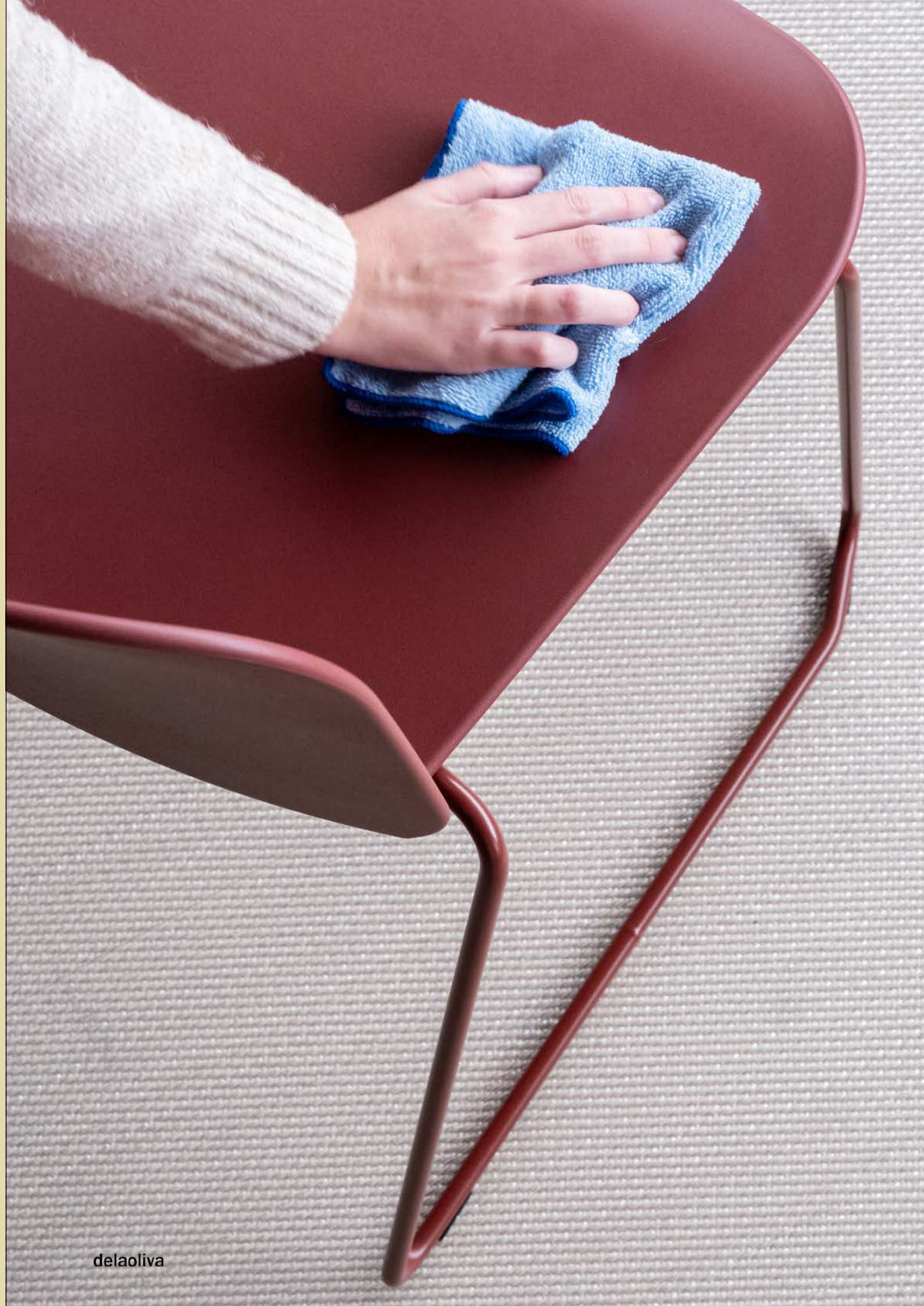
PLASTICS

Plastic surfaces can be cleaned with a soft cloth, water, and neutral soap. You may also use a solution of 60% water and 40% alcohol, or specific cleaning products designed for plastic surfaces.

CASTORS, STOPS AND END CAPS

With continuous use, castors as well as stops and floor-protection end caps will wear down over time. Check their condition regularly, especially the end caps, to prevent the metal structure from scratching the floor.

Castors: they can accumulate dust and dirt, which may cause them to stop rolling properly and lead to premature wear. Therefore, they should be cleaned regularly with a dry cloth or one slightly dampened with water and neutral soap. delaoliva offers spare parts, but with proper maintenance the lifespan of the castors is much longer. Avoid exposing the castors directly to heaters.



Atemporal Timeless



VISUAL FR VIS 013 - WINE



ERA CSE13 - (PRESENT)



VISUAL FR VIS 001 - LIGHT GREY



JUST JU64206



ERA CSE11 - (FORECAST)



STEP MELANGE SM63075

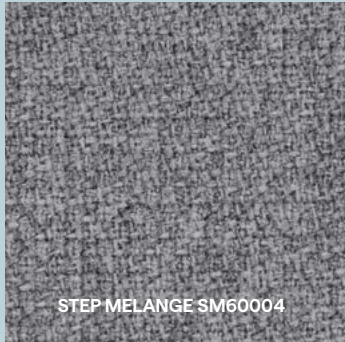
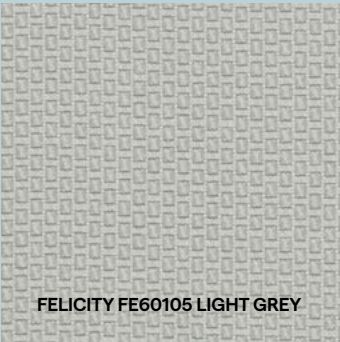


BASIC FR BS9 - BLACK

Inspiración Inspiration

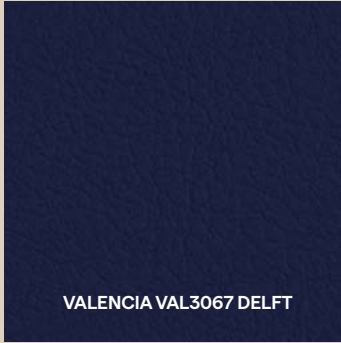
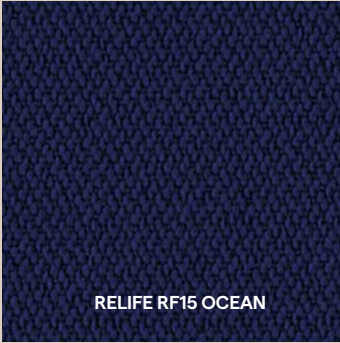


Urbano Urban



Inspiración

Atrevido Bold

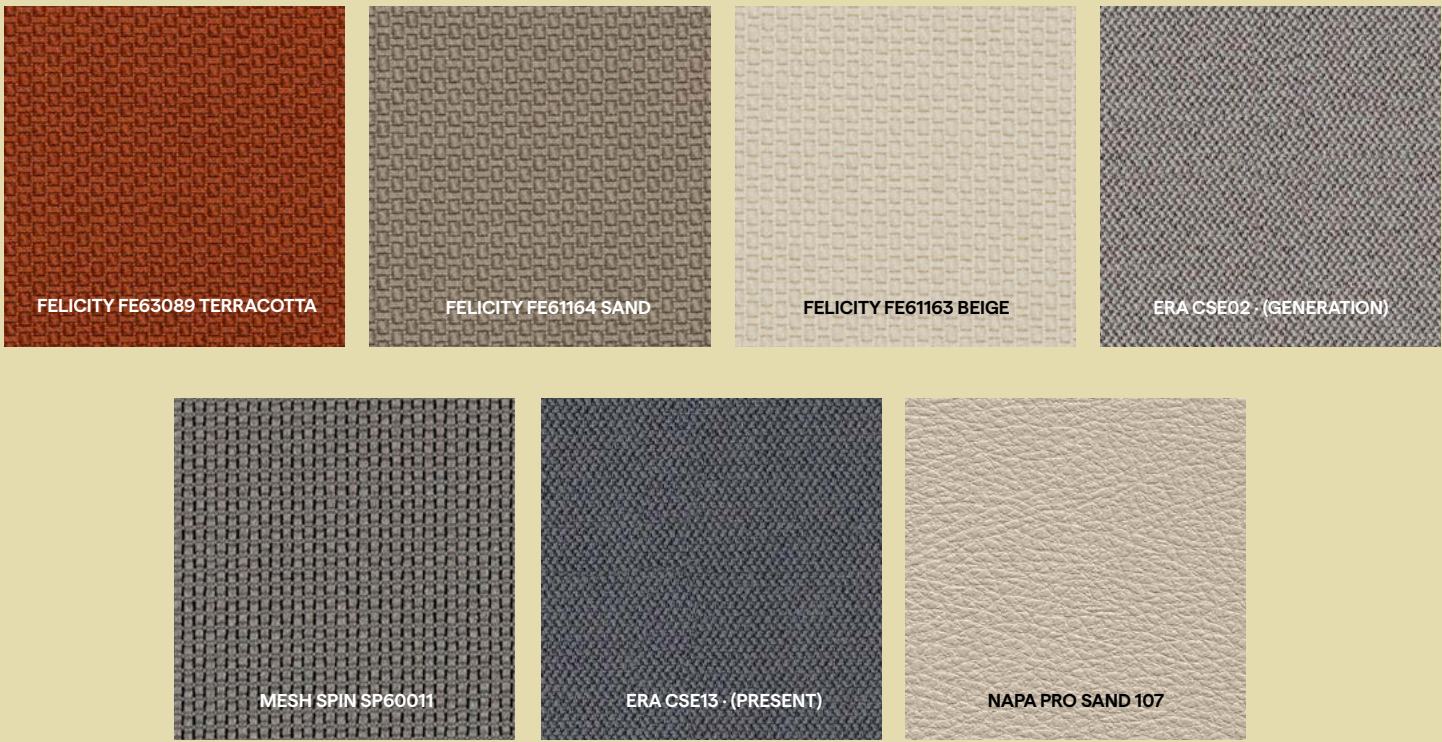


delaoliva

Verde
Green



Elegante
Elegant

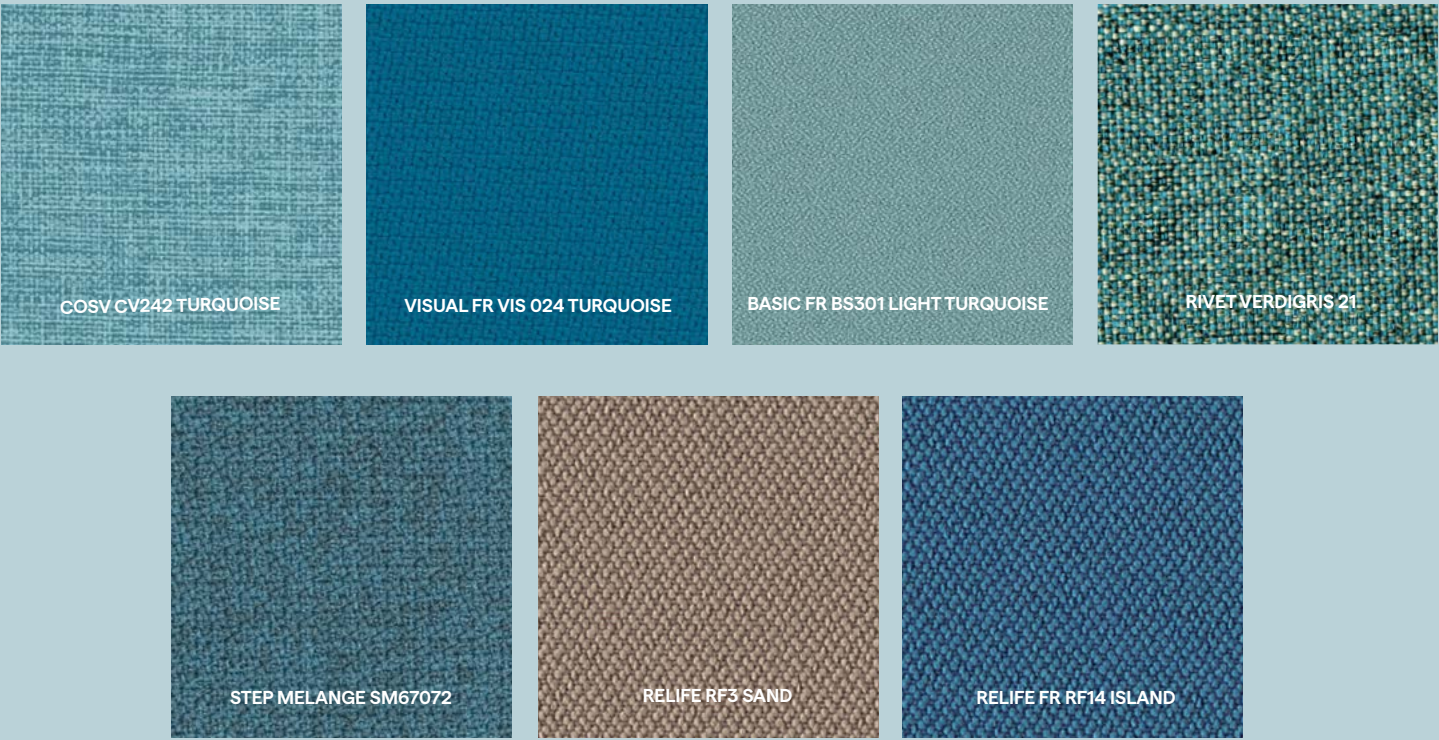


Calma Calm



Inspiración

Isla Island



delaoлива

Working Better,
Living Happier.