



MUESTRARIO DE ACABADOS

FINISHINGS - FINITIONS

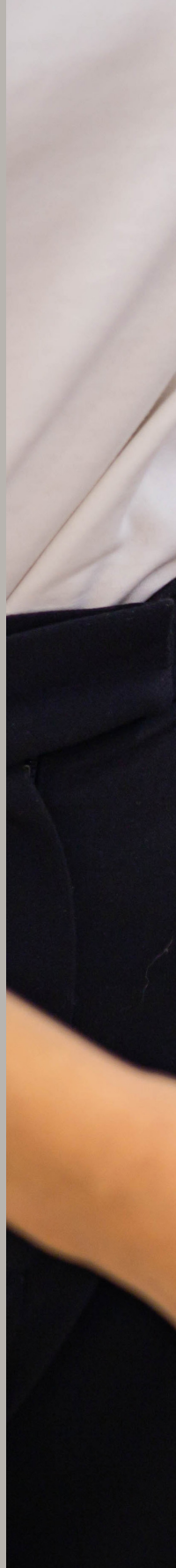
MUESTRARIO DE ACABADOS

FINISHINGS - FINITIONS

La extensa selección de acabados de SENIORCARE ofrece una amplia gama de materiales, texturas y colores. Las infinitas combinaciones de materiales, colores y texturas permiten expresar eficazmente el mensaje, la intención y la atmósfera deseada para cada proyecto. Este muestrario quiere servir como herramienta para inspirar, ayudando al usuario final a hacer realidad sus ideas y proyectos decorativos.

SENIORCARE's extensive selection of finishes offers a wide range of materials, textures and colors. The infinite combinations of materials, colors and textures allow to effectively express the message, the intention and the desired atmosphere for each project. This sample book wants to serve as a tool to inspire, helping the end user to make their ideas and decorative projects come true.

La sélection de finitions proposée par Seniorcare est une véritable palette de possibilités, offrant une variété de matériaux, de textures et de couleurs. Grâce à cette diversité, il est possible de créer des combinaisons infinies qui permettent d'exprimer avec précision le message, l'intention et l'ambiance souhaitée pour chaque projet. Ce nuancier est un outil précieux pour stimuler l'inspiration et aider l'utilisateur final à concrétiser ses idées et ses projets décoratifs.





VALENCIA

SPRADLING®

FICHA TÉCNICA

Composición:

Capa superior: 100% Vinilo.

Soporte: 100% Poliéster Hi-Loft2TM.

Solidez a la luz:

1000 horas, XENOTEST DIN 54004/NTC 1479.

Abrasión: 300.000 ciclos de Martindale EN ISO 12947 Part 2.

Resistencia a las bajas temperaturas: -23°C.

Características:

Protección antimicrobiana. Protección antibacteriana. Protección antimicótica.

Tests de resistencia al fuego: EU: EN 1021 Parte 1 y 2. ES: UNE 23.727-90 1R/M.2. FR: NF P 92-503/M2. DE: DIN 4102 B2. IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Clase 1.IM (UNO I EMME).AT: ÖNORM B 3825, Grupo 1 - Schwerbrennbare Verhalten. AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend.IMO FTP 2010 Código MSC.307 (88) Parte 8 3.1 & 3.2. US: FMVSS 302.

US: FAR 25/853. (MED) Marine Equipment Directive. ECE R118.02 (sustituye a la Directiva 95/28/CE) Anexos 6, 7 & 8. EN 71-2 - Seguridad de los juguetes - Parte 2: Inflamabilidad.

Ancho: ±140cm

Peso: ±685gr/m²

TECHNICAL DATA

Composition:

Topcoat: 100% Vinyl.

Backing: 100% Polyester Hi-Loft2TM.

Light fastness:

1000 hours, XENOTEST DIN 54004/NTC 1479.

Abrasion: 300.000 cycles de Martindale EN ISO 12947 Part 2.

Cold crack resistance: -23°C.

Characteristics:

Antimicrobial protection. Antibacterial protection. Antimycotic protection.

Flammability: EU: EN 1021 Part 1 y 2. ES: UNE 23.727-90 1R/M.2. FR: NF P 92-503/M2. DE: DIN 4102 B2. IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME). AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbare Verhalten. AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend. IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2. US: FMVSS 302. US: FAR 25/853. (MED) Marine Equipment Directive. ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8. EN 71-2:2006+A1:2007 - Toy safety - Parte 2:

Inflamability.

Width: 140cm

Weight: 685gr/m²

FICHE TECHNIQUE

Composition:

Face enduction: 100% Vinyle.

Support: 100% Polyester Hi-Loft2TM.

Résistance à la lumière :

1000 heures, XENOTEST DIN 54004/NTC 1479.

Abrasion: 300.000 cycles de Martindale EN ISO 12947 Part 2.

Température extrêmes : -23°C.

Caractéristiques:

Protection antimicrobienne. Protection antibactérienne. Protection antimycosique.

Inflamabilité: EU : EN 1021 Partie 1 et 2. ES : UNE 23.727-90 1R/M.2. FR : NF P 92-503/M2. DE : DIN 4102 B2. IT : UNI 9175 / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME). AT : ÖNORM B 3825, Grouper 1 - Schwerbrennbare Verhalten. AT : ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend. IMO FTP 2010 Code MSC.307 (88) Partie 8 3.1 & 3.2. US : FMVSS 302. US : FAR 25/853. (MED) Marine Equipment Directive. ECE R118.02 (remplace la directive 95/28/CE) Annexes 6, 7 & 8. EN 71-2 - Sécurité des jouets - Partie 2 : Inflamabilité.

Largeur: 140cm

Poids: 685gr/m²

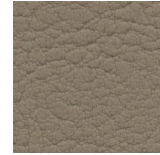
G1 VALENCIA



Lavendel
3001



Leinen
1049



Taupe
34



Cognac
0002



Beige
1050



Cashmere
2117



Fungi
2522



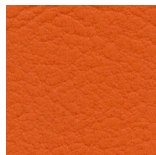
Melone
6013



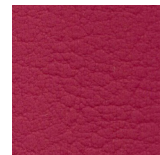
Rose
2114



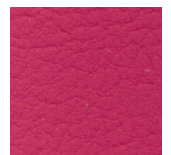
Peach
9245



Orange
6019



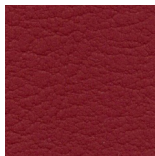
Berry
2002



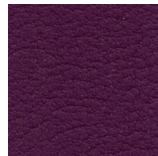
Pink
2021



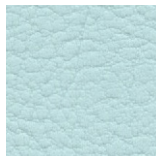
Rot
2075



Port
2062



Amethyst
7001



Coral
2106



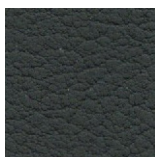
Everest
2008



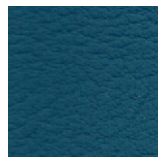
Auster
4040



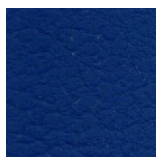
Perle
4045



Graphite
4003



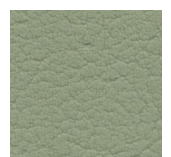
Scuba
0337



Delf
3067



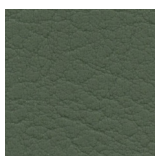
Squash
2111



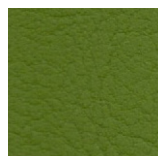
Cactus
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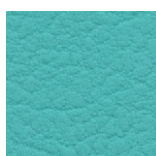
Avocado
2110



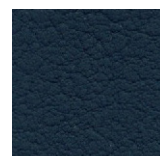
Pine
5451



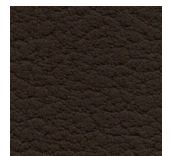
Olive
5001



Jade
5056



Night
2108



Praliné
1

LINETEX

SPRADLING®

FICHA TÉCNICA

Composición:

Capa superior: 100% Vinilo.

Soporte: Vinyl.

Solidez a la luz:

Xenotest ISO 105B02. Weather o Meter ISO 105-B04 - Colour fastness to artificial weathering Rating/Cal ≥ 4 -

Grey Scale - 1,000 Hours

Abrasión: >100.000 ciclos de Martindale.

Resistencia a las bajas temperaturas: -29°C.

Características:

Protección antimicrobiana. Protección antibacteriana. Protección antimicótica.

Tests de resistencia al fuego: DIN 4102 B2. EN 1021 PART 1 and 2. FMVSS 302. IMO FTP 2010 Code

MSC.307(88), Part 8, 3.1 & 3.2. NFPA 260 - Cover Fabric - Class I Passes UFAC Fabric - Class I. CAL TB 117-2013.

Ancho: ± 137 cm

Peso: ± 665 gr/m²

TECHNICAL DATA

Composition:

Topcoat: 100% Vinyl.

Backing: Vinyl.

Light fastness:

Xenotest ISO 105B02. Weather o Meter ISO 105-B04 - Colour fastness to artificial weathering Rating/Cal ≥ 4 -

Grey Scale - 1,000 Hours

Abrasion: >100.000 cycles de Martindale.

Cold crack resistance: -29°C.

Characteristics:

Antimicrobial protection. Antibacterial protection. Antimycotic protection.

Flammability: DIN 4102 B2. EN 1021 PART 1 and 2. FMVSS 302. IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 & 3.2. NFPA 260 - Cover Fabric - Class I Passes UFAC Fabric - Class I. CAL TB 117-2013.

Width: ± 137 cm

Weight: ± 665 gr/m²

FICHE TECHNIQUE

Composition:

Face enduction: 100% Vinyle.

Support: Vinyl.

Résistance à la lumière:

Xenotest ISO 105B02. Weather o Meter ISO 105-B04 - Colour fastness to artificial weathering Rating/Cal ≥ 4 -

Grey Scale - 1,000 Hours

Abrasion: >100.000 cycles de Martindale.

Température extrêmes: -29°C.

Caractéristiques:

Protection antimicrobienne. Protection antibactérienne. Protection antimycosique.

Inflammabilité: DIN 4102 B2. EN 1021 PART 1 and 2. FMVSS 302. IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 & 3.2. NFPA 260 - Cover Fabric - Class I Passes UFAC Fabric - Class I. CAL TB 117-2013.

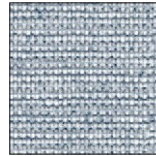
Largeur: ± 137 cm

Poids: ± 665 gr/m²

G1 LINETEX



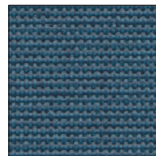
GLACIER
LNT-4768



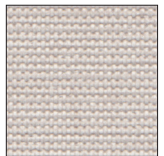
MILOS
LNT-4030



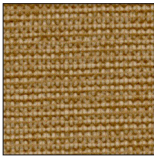
ATITLAN
LNT-4031



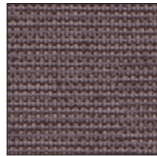
SPHERE
LNT-6480



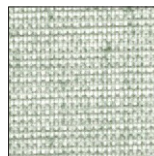
BUTTER
LNT-5194



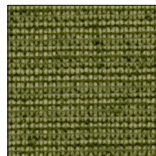
NUT
LNT-6528



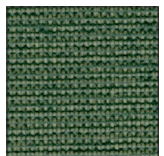
CACAO
LNT-7689



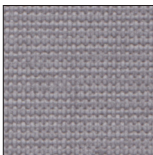
MINT
LNT-9503



MATCHA
LNT-4437



EMERALD
LNT-1941



IRON
LNT-8577



CLIFF
LNT-1340

APOLLO

(TEJIDO NO VINÍLICO)

FICHA TÉCNICA

Composición:

Capa superior: 100% Polyester.

Soporte: Polyester.

Solidez a la luz: EN ISO 105-B02

Abrasión: >100.000 ciclos de Martindale.

Resistencia a las bajas temperaturas: -29°C.

Características:

Protección antimicrobiana. Protección antibacteriana. Protección antimicótica.

Tests de resistencia al fuego: BS 5852 Part I - Cigarette Test. EN 1021-1 - Cigarette Test.CA Tech. Bull.

117:2013 / NFPA 260 - Cigarette Test.

Ancho: 140cm

Peso: $\pm 675\text{gr/m}^2$

TECHNICAL DATA

Composition:

Topcoat: 100% Polyester.

Backing: Polyester.

Light fastness: EN ISO 105-B02

Abrasion: >100.000 cycles de Martindale.

Cold crack resistance: -29°C.

Characteristics:

Antimicrobial protection. Antibacterial protection. Antimycotic protection.

Flammability: BS 5852 Part I - Cigarette Test. EN 1021-1 - Cigarette Test.CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test.

Width: 140cm

Weight: $\pm 675\text{gr/m}^2$

FICHE TECHNIQUE

Composition:

Face enduction: 1100% Polyester.

Support: Polyester.

Résistance à la lumière: EN ISO 105-B02

Abrasion: >100.000 cycles de Martindale.

Température extrêmes: -29°C.

Caractéristiques:

Protection antimicrobienne. Protection antibactérienne. Protection antimycosique.

Inflammabilité : BS 5852 Part I - Cigarette Test. EN 1021-1 - Cigarette Test.CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test.

Largeur: 140cm

Poids: $\pm 675\text{gr/m}^2$

G1 APOLLO

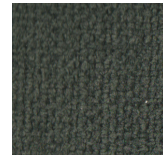
(TEJIDO NO VINÍLICO)



YELLOW



GREEN



FOREST



JEANS



TURQUOISE



LIGHT GREY



ASH



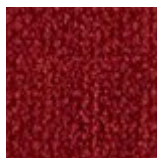
SKY



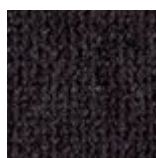
CREAM



PINK



BURDEAUX



ANTHRACITE

FILTEC

FICHA TÉCNICA

Capa superior: 100% Vinilo.

Soporte: 100% Polyester.

Solidez a la luz: 1.000 horas - ISO 105 B02 6

Abrasión: >150.000 ciclos de Martindale.

Resistencia a las bajas temperaturas: -23°C.

Características:

Protección antimicrobiana. Protección antibacteriana. Protección antimicótica.

Tests de resistencia al fuego: UNE I 021 part I and 2. BS 5852 part I (Cigarette & Match) CAL TB. 117-2013

Section E. IMO MSC (88) part 8 (MED). NFP 92 503 M2. OPTIONAL: BS 5852 CRIB 5. UNI 9175 CLASSE IM. R 118:2015 annex 8.

Ancho: 140cm

Peso: $\pm 830\text{gr/m}^2$

TECHNICAL DATA

Composition:

Topcoat: 100% Vinyl.

Backing: 100% Polyester.

Light fastness: 1.000 hours - ISO 105 B02 6

Abrasion: >150.000 cycles de Martindale.

Cold crack resistance: -23°C.

Characteristics:

Antimicrobial protection. Antibacterial protection. Antimycotic protection.

Flammability: UNE I 021 part I and 2. BS 5852 part I (Cigarette & Match) CAL TB. 117-2013 Section E. IMO MSC (88) part 8 (MED). NFP 92 503 M2. OPTIONAL: BS 5852 CRIB 5. UNI 9175 CLASSE IM. R 118:2015 annex 8.

Width: 140cm

Weight: $\pm 830\text{gr/m}^2$

FICHE TECHNIQUE

Composition:

Face enduction: 100% Vinyl.

Support: 100% Polyester.

Résistance à la lumière: 1.000 heures - ISO 105 B02 6

Abrasion: >150.000 cycles de Martindale.

Température extrêmes: -23°C.

Caractéristiques:

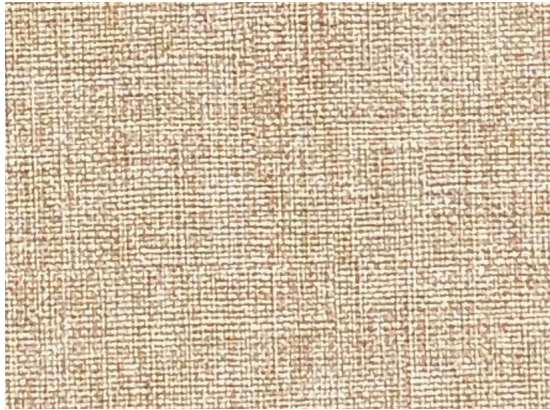
Protection antimicrobienne. Protection antibactérienne. Protection antimycosique.

Inflammabilité : UNE I 021 part I and 2. BS 5852 part I (Cigarette & Match) CAL TB. 117-2013 Section E. IMO MSC (88) part 8 (MED). NFP 92 503 M2. OPTIONAL: BS 5852 CRIB 5. UNI 9175 CLASSE IM. R 118:2015 annex 8.

Largeur: 140cm

Poids: $\pm 830\text{gr/m}^2$

G1 FILTEC



Beige 218



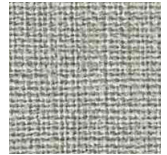
Blanco 200



Ivory 202



Linen 204



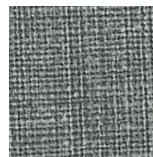
Sand 215



Pardo 216



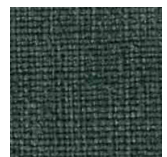
Mocha 276



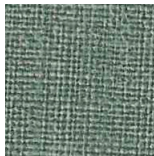
Light 270



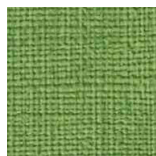
Gris 275



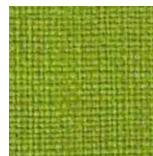
Dark 277



Acuatic 261



Apple 242



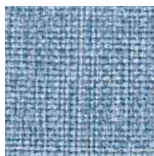
Pistache 241



Jungle 245



Sky 263



Sea 264



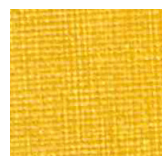
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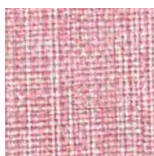
Navy 269



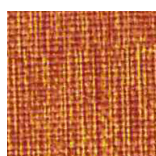
Rojo 229



Apricot 221



Rose 224



Orange 217



Ocean 262

SILVERTEX

SPRADLING®

FICHA TÉCNICA

Composición:

Capa superior: 100% Vinilo.

Soporte: 100% Poliéster Hi-Loft2TM.

Solidez a la luz:

DIN 54004 / NTC 1479 - Blue Wool - Cal≥7 1,000 Hours = Passes

Abrasión: >300.000 ciclos de Martindale EN ISO 12947 Part 2.

Resistencia a las bajas temperaturas: -28°C.

Características:

Protección antimicrobiana. Protección antibacteriana. Protección antimicótica.

Tests de resistencia al fuego: DIN 4102 B2. EN 1021 PART 1 and 2. EN 71-2. FAR 25.853 (A) Appendix F Part. I

(a) (1) (ii). FMVSS 302. IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 &

3.2. NFP 92503 M2. NFPA 260 - Cover Fabric - Class I. ÖNORM B 3825. R118.02. UFAC Fabric - Class I. CAL

TB 117-2013. UNI 9175 IM. UNE 23.727 90 M2.

Ancho: ±137cm

Peso: ±683gr/m²

TECHNICAL DATA

Composition:

Topcoat: 100% Vinyl.

Backing: 100% Polyester Hi-Loft2TM.

Light fastness:

DIN 54004 / NTC 1479 - Blue Wool - Cal≥7 1,000 Hours = Passes

Abrasion: >300.000 cycles de Martindale EN ISO 12947 Part 2.

Cold crack resistance: -28°C.

Characteristics:

Antimicrobial protection. Antibacterial protection. Antimycotic protection.

Flammability: DIN 4102 B2. EN 1021 PART 1 and 2. EN 71-2. FAR 25.853 (A) Appendix F Part. I (a) (1) (ii). FM-

VSS 302. IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 &

3.2. NFP 92503 M2. NFPA 260 - Cover Fabric - Class I. ÖNORM B 3825. R118.02. UFAC Fabric - Class I. CAL

TB 117-2013. UNI 9175 IM. UNE 23.727 90 M2.

Width: ±137cm

Weight: ±683gr/m²

FICHE TECHNIQUE

Composition:

Face enduction: 100% Vinyle.

Support: 100% Polyester Hi-Loft2TM.

Résistance à la lumière:

DIN 54004 / NTC 1479 - Blue Wool - Cal≥7 1,000 Hours = Passes

Abrasion: >300.000 cycles de Martindale EN ISO 12947 Part 2.

Température extrêmes: -28°C.

Caractéristiques:

Protection antimicrobienne. Protection antibactérienne. Protection antimycosique.

Inflammabilité: DIN 4102 B2. EN 1021 PART 1 and 2. EN 71-2. FAR 25.853 (A) Appendix F Part. I (a) (1) (ii).

FMVSS 302. IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 &

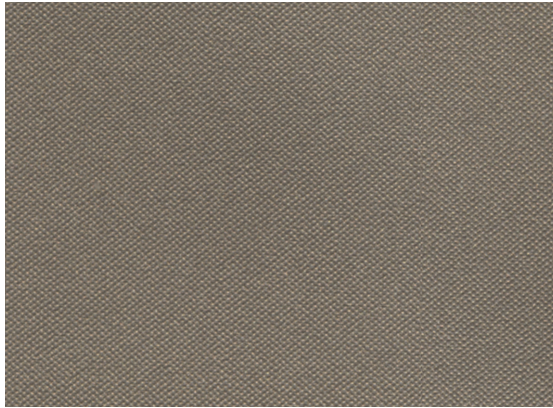
3.2. NFP 92503 M2. NFPA 260 - Cover Fabric - Class I. ÖNORM B 3825. R118.02. UFAC Fabric - Class I. CAL

TB 117-2013. UNI 9175 IM. UNE 23.727 90 M2.

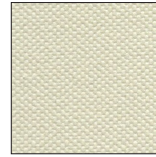
Largeur: ±137cm

Poids: ±683gr/m²

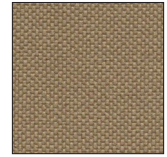
G2 SILVERTEX



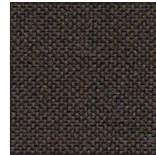
Taupe
9



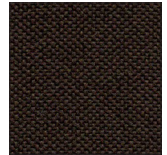
Cream
1077



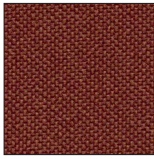
Beige
1010



Meteor
4024



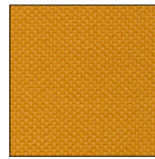
Mocca
5



Umber
1014



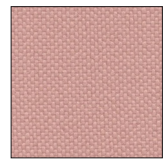
Raspberry
2016



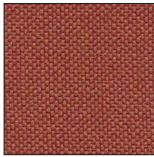
Safran
6065



Grenadine
2095



Rose
2098



Brick
9243



Orchid
2097



Aubergine
7001



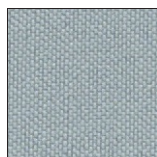
Basil
5020



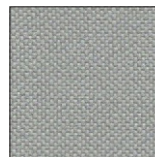
Hunter
5468



Pistacho
5008



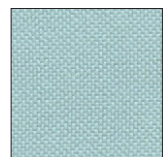
Windy
2318



Plata
4001



Carbón
9002



Coral
2102



Turquoise
3001



Delft
3067



Sapphire
3007

VESTIGE

SPRADLING®

FICHA TÉCNICA

Capa superior: PVC.

Soporte: Polyester.

Solidez a la luz: DIN 54004/NTC 1479. BLUE WOOL/ISO 105B02 Cal≥7 1,000 Hours = Pass

Abrasión: >100.000 ciclos de Martindale.

Resistencia a las bajas temperaturas: -23°C.

Características:

Protección antimicrobiana. Protección antibacteriana. Protección antimicótica.

Tests de resistencia al fuego: FMVSS 302. CAL TB 117-2013. UFAC Fabric - Class I. NFPA 260 - Cover Fabric - Class I. IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 & 3.2. NFP 92503 M2. EN 1021 PART 1 and 2. DIN 4102 B2. UNI 9175 IM. FAR 25.853 (A) Appendix F Part. I (a) (1) (ii). EN 71-2. ÖNORM A 3800 Teil 1. ÖNORM B 3825. R118.02.

Ancho: ±137cm

Peso: ±680gr/m²

TECHNICAL DATA

Topcoat: PVC.

Backing: Polyester.

Light fastness: DIN 54004/NTC 1479. BLUE WOOL/ISO 105B02 Cal≥7 1,000 Hours = Pass

Abrasion: >100.000 cycles de Martindale.

Cold crack resistance: -23°C.

Characteristics:

Antimicrobial protection. Antibacterial protection. Antimycotic protection.

Flammability: FMVSS 302. CAL TB 117-2013. UFAC Fabric - Class I. NFPA 260 - Cover Fabric - Class I.

IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 & 3.2. NFP 92503 M2. EN 1021 PART 1 and 2. DIN 4102 B2.

UNI 9175 IM. FAR 25.853 (A) Appendix F Part. I (a) (1) (ii). EN 71-2. ÖNORM A 3800 Teil 1. ÖNORM B 3825.

R118.02.

Width: ±137cm

Weight: ±680gr/m²

FICHE TECHNIQUE

Composition:

Face enduction: PVC.

Support: Polyester.

Résistance à la lumière: DIN 54004/NTC 1479. BLUE WOOL/ISO 105B02 Cal≥7 1,000 Hours = Pass

Abrasion: >100.000 cycles de Martindale.

Température extrêmes : -23°C.

Caractéristiques:

Protection antimicrobienne. Protection antibactérienne. Protection antimycosique.

Inflammabilité: FMVSS 302. CAL TB 117-2013. UFAC Fabric - Class I. NFPA 260 - Cover Fabric - Class I.

IMO FTP 2010 Code MSC.307(88), Part 8, 3.1 & 3.2. NFP 92503 M2. EN 1021 PART 1 and 2. DIN 4102 B2.

UNI 9175 IM. FAR 25.853 (A) Appendix F Part. I (a) (1) (ii). EN 71-2. ÖNORM A 3800 Teil 1. ÖNORM B 3825.

R118.02.

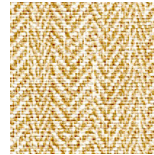
Largeur: ±137cm

Poids: ±680gr/m²

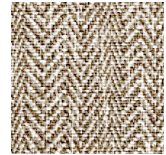
G3 VESTIGE



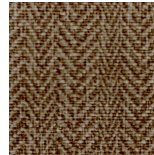
TOFU
VTG-0001



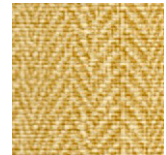
SAND
VTG-0006



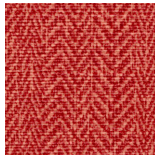
NUT
VTG-0004



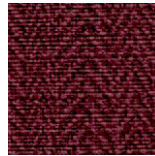
ROBLE
VTG-0007



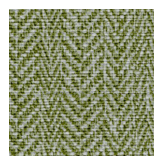
CORN
VTG-0009



ESCARLATA
VTG-0010



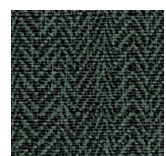
RIOJA
VTG-0011



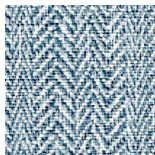
ALOE
VTG-0019



CAMOUFLAGE
VTG-0018



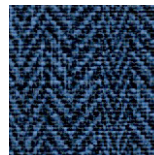
ARAN
VTG-0017



COOL BLUE
VTG-0012



JEAN
VTG-0013



RETRO BLUE
VTG-0014



INOX
VTG-0020



SLATE
VTG-0022

MAGLIA

SPRADLING®

FICHA TÉCNICA

Composición:

Capa superior: 100% Vinilo.

Soporte: Vinyl / Urethane Topcoat.

Solidez a la luz:

DIN 54004 / NTC 1479 - Blue Wool Cal≥7 1,000 Hours = Passes

Abrasión: >100.000 ciclos de Martindale.

Resistencia a las bajas temperaturas: -29°C.

Características:

Protección antimicrobiana. Protección antibacteriana. Protección antimicótica.

Tests de resistencia al fuego: FAR 25.853 (A) Appendix F Part. I (a) (1) (ii). FMVSS 302. UFAC Fabric - Class I.

ÖNORM A 3800 Teil 1. NFP 92503 M2 EN 1021 PART 1 and 2. EN 71-2 . NFPA 260 - Cover Fabric - Class I.

ÖNORM B 3825 Pass R118.02. CAL TB 117-2013. DIN 4102 B2. IMO FTP 2010 Code MSC.307(88) Part 8, 3.1 & 3.2 UNI 9175 IM. UNE 23.727 90 M2.

Ancho: ±137cm

Peso: ±680gr/m²

TECHNICAL DATA

Topcoat: 100% Vinyl.

Backing: Vinyl / Urethane Topcoat.

Light fastness:

DIN 54004 / NTC 1479 - Blue Wool Cal≥7 1,000 Hours = Passes

Abrasion: >100.000 cycles de Martindale.

Cold crack resistance: -29°C.

Characteristics:

Antimicrobial protection. Antibacterial protection. Antimycotic protection.

Flammability: FAR 25.853 (A) Appendix F Part. I (a) (1) (ii). FMVSS 302. UFAC Fabric - Class I. ÖNORM A 3800

Teil 1. NFP 92503 M2 EN 1021 PART 1 and 2. EN 71-2 . NFPA 260 - Cover Fabric - Class I. ÖNORM B 3825

Pass R118.02. CAL TB 117-2013. DIN 4102 B2. IMO FTP 2010 Code MSC.307(88) Part 8, 3.1 & 3.2 UNI 9175 IM. UNE 23.727 90 M2.

Width: ±137cm

Weight: ±680gr/m²

FICHE TECHNIQUE

Composition:

Face enduction: 100% Vinyle.

Support: Vinyl / Urethane Topcoat.

Résistance à la lumière:

DIN 54004 / NTC 1479 - Blue Wool Cal≥7 1,000 Hours = Passes

Abrasion: >100.000 cycles de Martindale.

Température extrêmes: -29°C.

Caractéristiques:

Protection antimicrobienne. Protection antibactérienne. Protection antimycosique.

Inflammabilité: FAR 25.853 (A) Appendix F Part. I (a) (1) (ii). FMVSS 302. UFAC Fabric - Class I. ÖNORM A 3800

Teil 1. NFP 92503 M2 EN 1021 PART 1 and 2. EN 71-2 . NFPA 260 - Cover Fabric - Class I. ÖNORM B 3825

Pass R118.02. CAL TB 117-2013. DIN 4102 B2. IMO FTP 2010 Code MSC.307(88) Part 8, 3.1 & 3.2 UNI 9175 IM. UNE 23.727 90 M2.

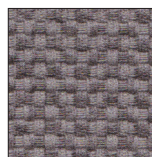
Largeur: ±137cm

Poids: ±680gr/m²

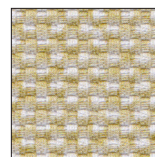
G3 MAGLIA



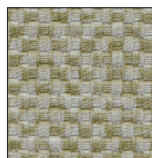
UYUNI
MAG-5001



TRUFFLE
MAG-4537



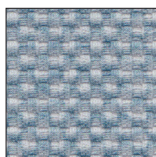
PRIMROSE
MAG-2000



SAGE
MAG-0406



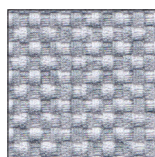
GREENLAND
MAG-6443



SKY
MAG-2003



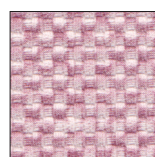
INDIGO
MAG-5559



BREEZE
MAG-0003



MARS
MAG-4227



BLOSSOM
MAG-4203

MADERAS

WOOD / BOIS

MADERA MACIZA

Madera de haya maciza con terminación lacada. Debido a las variaciones naturales de la madera, los productos terminados pueden variar de las muestras en color, textura y vetas. Las piezas de madera pueden contener nudos o patrones de vetas de diferentes tonos y no son homogéneos. Esto puede dar lugar a variaciones de una pieza a otra. Las partes de madera se oscurecerán y cambiarán de tono con la edad y la exposición a la luz. Todas las piezas de chapa y madera maciza están acabadas con revestimientos de madera post-catalizados, que proporcionan una durabilidad y resistencia excepcionales.

ACABADOS DE MADERA A MEDIDA

Prevía aprobación y con un cargo adicional, se encuentran disponibles acabados de madera a medida.

Póngase en contacto con nuestro Servicio de Atención al Cliente para conocer los precios y los plazos de entrega. Antes de la aprobación, el cliente enviará una muestra para igualar el color.

SOLID WOOD

Solid beech wood with lacquered finish. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain. The pieces of wood may contain knots or grain patterns of different shades and are not homogeneous. This may result in variations from piece to piece. Wood parts will darken and change tone with age and exposure to light. All veneer and solid wood parts are finished with post-catalyzed wood coatings, which provide exceptional durability and strength.

CUSTOM WOODEN FINISHES

Upon approval and for an additional fee, custom wood finishes are available. Please contact our Customer Service for pricing and delivery times. Prior to approval, the customer will send a sample for color matching.

BOIS MASSIF

Bois de hêtre massif avec finition laquée. En raison des variations naturelles du bois, les produits finis peuvent différer des échantillons en termes de couleur, de texture et de grain. Les pièces de bois peuvent contenir des nœuds ou des motifs de grain de différentes nuances et ne sont pas homogènes. Cela peut entraîner des variations d'une pièce à l'autre. Les pièces en bois s'assombrissent et changent de ton avec l'âge et l'exposition à la lumière. Toutes les pièces en bois massif et en placage sont finies avec des revêtements en bois post-catalysés, qui offrent une durabilité et une résistance exceptionnelles.

FINITIONS EN BOIS PERSONNALISÉES

Sur approbation et moyennant des frais supplémentaires, des finitions en bois personnalisées sont disponibles. Veuillez contacter notre service client pour les prix et les délais de livraison. Avant l'approbation, le client enverra un échantillon pour la correspondance des couleurs.



Natural / Natural / Naturel



Lecer / Lecer / Lecer



Nogal / Walnut / Noyer



Roble / Oak / Chêne



Blanco / White / Blanc

MELAMINAS

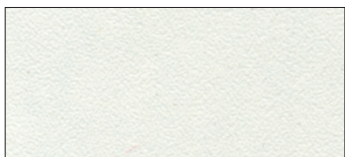
MELAMINE / MÉLAMINE

Revestimientos melaminicoa de alta calidad para garantizar una gran durabilidad. Imitación realista de maderas naturales con la ventaja de su facilidad de limpieza y mantenimiento.

High quality melamine coatings to guarantee great durability. Realistic imitation of natural wood with the advantage of being easy to clean and maintain.

Revêtements en mélamine de haute qualité pour garantir une grande durabilité. Imitation réaliste du bois naturel avec l'avantage d'être facile à nettoyer et à entretenir.

Serie NOOR



Blanco



Fresno Natural



Roble Gabor

Serie MAE



Haya Bama



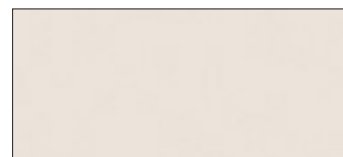
Grace



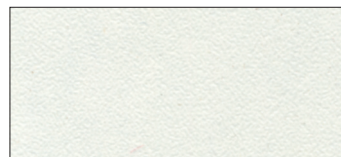
Lecer



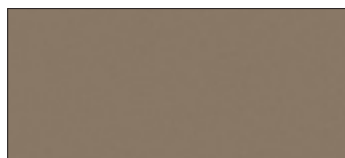
Cooper



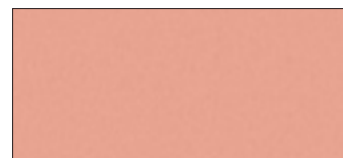
Arena



Blanco



Cacao



Roseta



Serenity



Plomo

TAPAS MESAS

MELAMINA y MDF

TABLE TOPS / SET DE TABLE

Tapas Mesas Melamina 19mm



Haya Bama



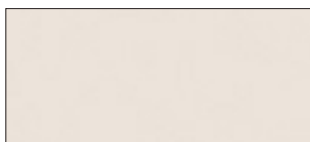
Lecer



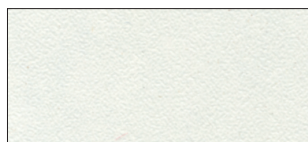
Cooper



Cacao



Arena



Blanco

Tapas Mesas MDF



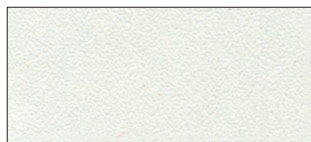
Haya Bama



Lecer



Cooper



Blanco

Tapas Mesas Melamina HPL



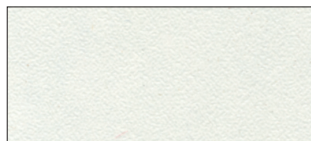
Natural Beech



Lecer



Cooper



Blanco

METAL

METAL / MÉTAL

ACABADOS METAL

Tubo de acero pintado con poliéster termoendurecido para lograr un acabado duradero que elimina los VOC (compuestos orgánicos volátiles) que se liberan al medio ambiente. El resultado es un acabado resistente a la abrasión y al impacto.

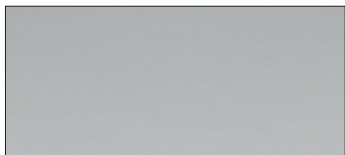
METAL FINISHES

Steel tube painted with thermosetting polyester to achieve a durable finish that eliminates VOCs (volatile organic compounds) that are released into the environment. The result is an abrasion and impact resistant finish.

FINITIONS MÉTALLIQUES

Tube en acier peint avec du polyester thermodurcissable pour obtenir une finition durable qui élimine les COV (composés organiques volatils) qui sont rejetés dans l'environnement. Le résultat est une finition résistante à l'abrasion et aux chocs.

M1



Aluminio / Alluminium / Aluminium

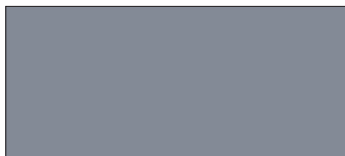


Negro / Black / Noir



Blanco / White / Blanc

M2



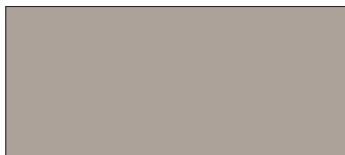
SKY BLUE



VERT



ROSE



STONE



Camino de la Estación s/n
Polig. i-4, Parcela 5
03330 CREVILLENTE (Alicante)
Tels.: 96 540 53 30 / 96 540 35 12
Fax: 96 668 05 62
e-mail: info@seniorcare.es

www.seniorcare.es