

Farben + Materialien

Colors + Materials



Farben + Materialien | Übersicht

Colours + Materials | Overview

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Design-Furniere

Design veneers



Makassar (MK)
Macassar (MK)



Wenge (WG)
Wenge (WG)

Echtholzfurniere

Veneers



Ahorn Natur (AN)
Maple Nature (AN)



Amerikanisch Kirschbaum (KB)
American Cherry (KB)



Amerikanisch Nussbaum (NU)
American Walnut (NU)



Buche Natur (BN)
Beech Nature (BN)



Eiche Natur (PN)
Oak Nature (PN)



Esche Schwarzgrau (EX)
Ash stained black-grey (EX)

Oberflächendekore

Melamine finishes



Anthrazit (AZ)
Anthracite (AZ)



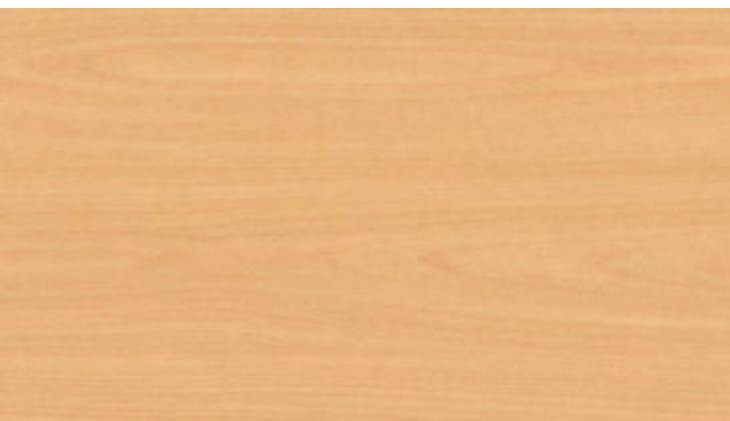
Apfel Meran Dekor (AD)
Apple Merano finish (AD)



Beige (BE)
Beige (BE)



Beigegrau (GD)
Beige-grey (GD)



Buche Dekor (BD)
Beech finish (BD)



Buche Tirol Dekor (BH)
Beech Tirol finish (BH)

Oberflächendekore

Melamine finishes



Chromix anthrazit (YA) TOP Dekor*
Chromix anthracite (YA) TOP finish



Quando (CD)
Quando (CD)



Denver Eiche (YB) TOP Dekor*
Denver Oak (YB) TOP finish



Dunkelanthrazit (DA)
Dark anthracite (DA)



Eiche Milano Dekor (ME)
Oak Milano finish (ME)



Eiche Odeon Dekor (EO)
Oak odeon finish (EO)

* Bitte beachten Sie, dass für die TOP Dekore keine 5 jährige Nachlieferungsgarantie gilt!
Please note: TOP finishes are excluded from the guaranteed 5-year availability

Oberflächendekore

Melamine finishes



Französisch Nussbaum Dekor (ND)
French walnut finish (ND)



**Halifax Eiche (H4) Relief Oberfläche
TOP Dekor***
Halifax Oak (H4) relief surface TOP finish



Kirsche Romana Dekor (KR)
Cherry Romana finish (KR)



Lakeland Akazie Dekor (LL)
Lakeland Acacia finish (LL)



Olive Sevilla Dekor (OD)
Olive Sevilla finish (OD)

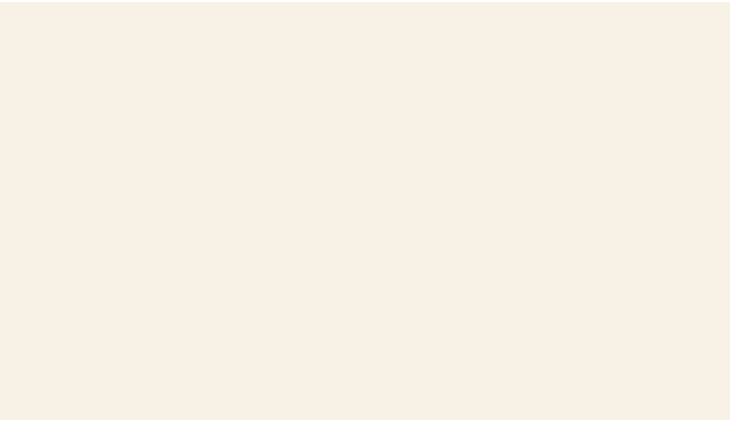


Platin (PL)
Platinum (PL)

* Bitte beachten Sie, dass für die TOP Dekore keine 5 jährige Nachlieferungsgarantie gilt!
Please note: TOP finishes are excluded from the guaranteed 5-year availability

Oberflächendekore

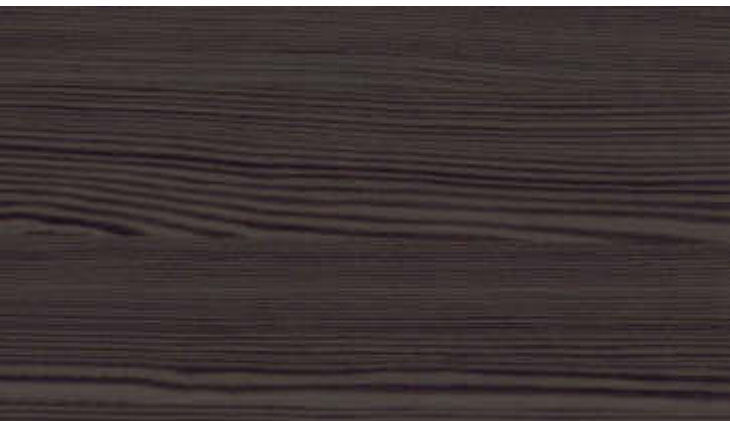
Melamine finishes



Porzellanweiß (P7)
Porcelain white (P7)



Rauchblau (BQ)
Smoke blue (BQ)



Revive Dekor (RD) Relief Oberfläche
Revive finish (RD)



Silber Dekor (AF)
Silver finish (AF)



Titanweiß (TW)
Titanium white (TW)



Vulkanschwarz (MS)
Volcanic black (MS)

Matte Oberflächen

Mat finished surfaces



Linoleum Charcoal (YD) TOP Dekor*
Linoleum Charcoal (YD) TOP finish



Fenix Nero Ingo (YE) TOP Dekor*
Fenix nero Ingo (YE) TOP finish

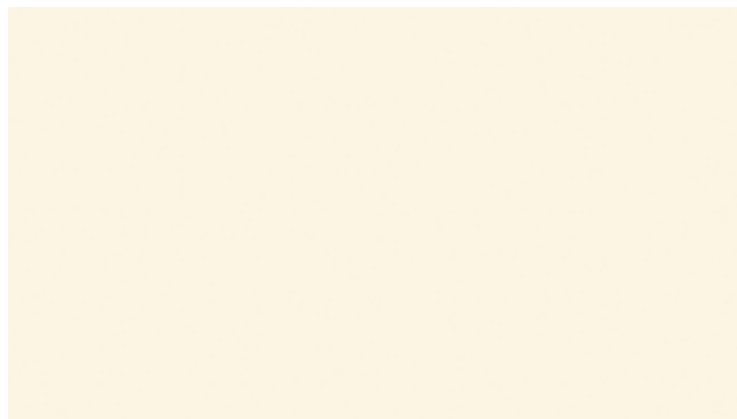


MDF schwarz-matt (YC) TOP Dekor*
MDF black mat (YC) TOP finish

* Bitte beachten Sie, dass für die TOP Dekore keine 5 jährige Nachlieferungsgarantie gilt!
Please note: TOP finishes are excluded from the guaranteed 5-year availability

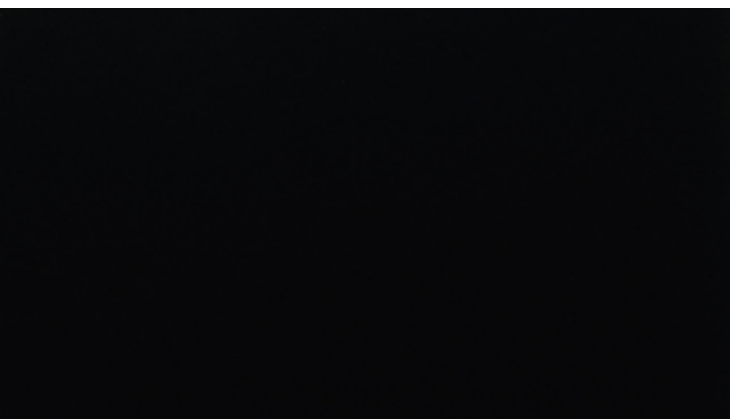
Hochglanz-Acryl-Oberfläche

High-gloss acrylic surfaces



Acryl Kristall weiß (K3)
Crystal white (K3)

Acryl Kristall Magnolie (K6)
Crystal magnolia (K6)



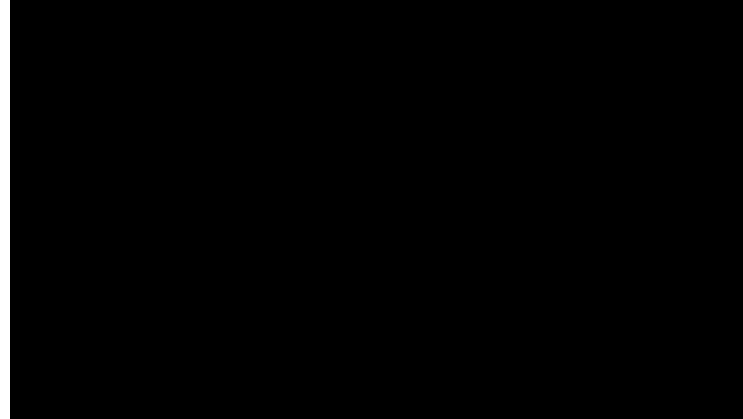
Acryl Kristall Schwarz (K4)
Crystal black (K4)

Hochglanz-Dekor-Oberfläche

High-gloss surfaces



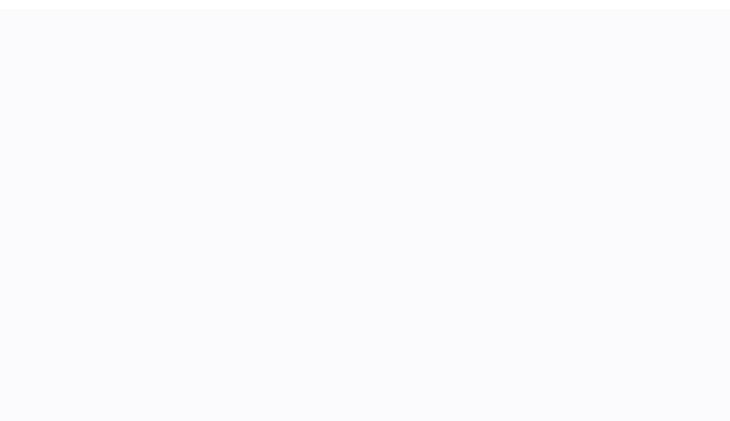
Polarweiß (PW)
Polar white (PW)



Schwarz (SH)
Black (SH)

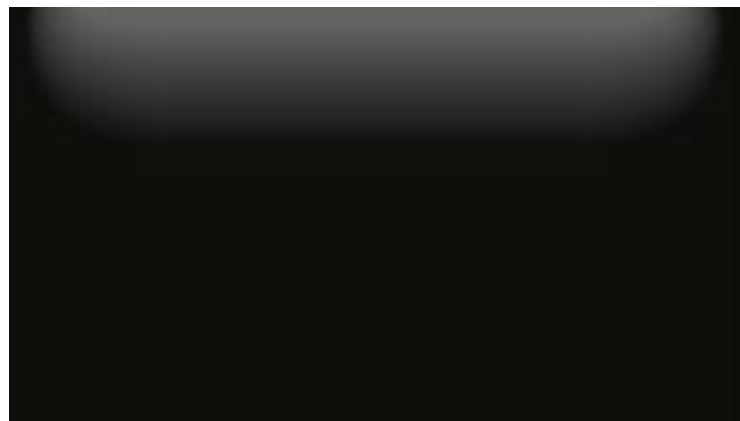
Oberflächen Glas lackiert

Surfaces lacquered glass



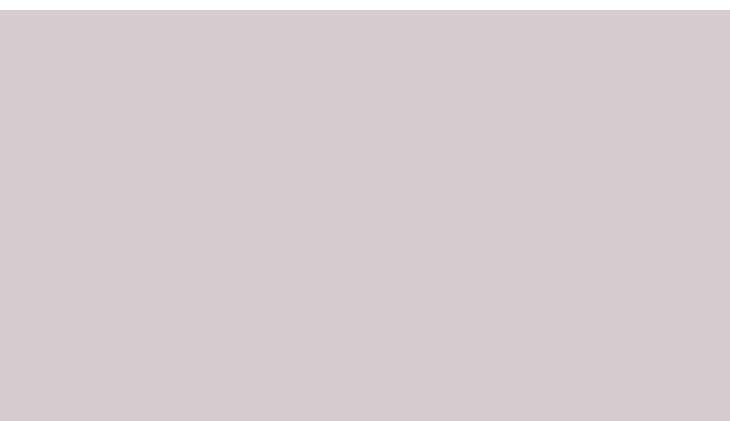
Lacobel Pure White (GLW)

Lacobel pure White (GLW)



Lacobel Classic Black (GLB)

Lacobel classic black (GLB)



Matelac Silver Clearvision (GMS)

Matelac silver clearvision (GMS)

Blazer

Blazer

100% Schurwolle

100% Virgin Wool



Aberlour CUZ 1J



Abertay CUZ 3B



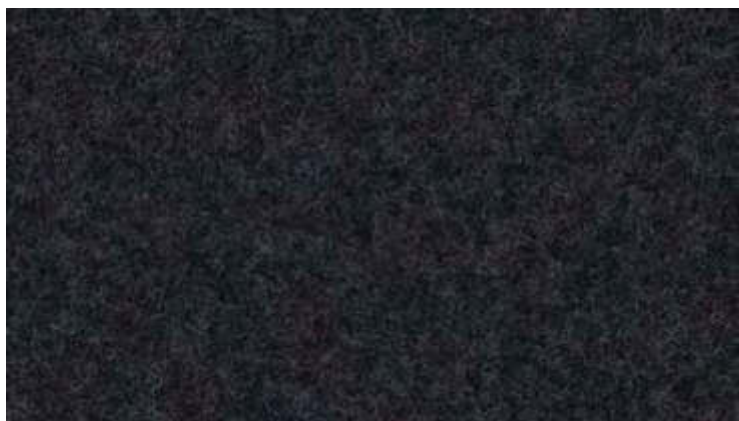
Aston CUZ 02



Barlborough CUZ 3D



Barnard CUZ 2S



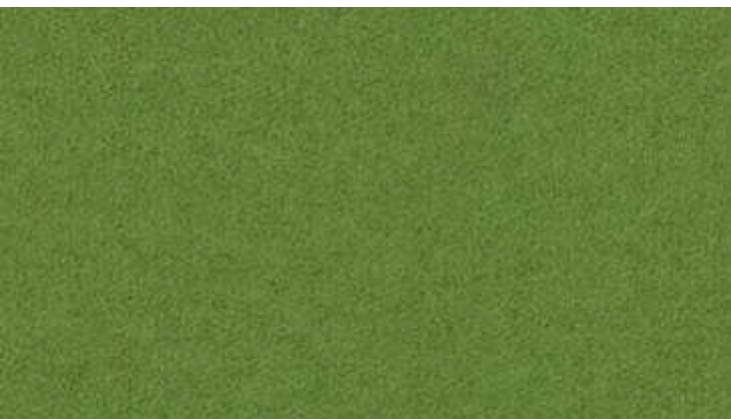
Bromsgrove CUZ 35

Blazer

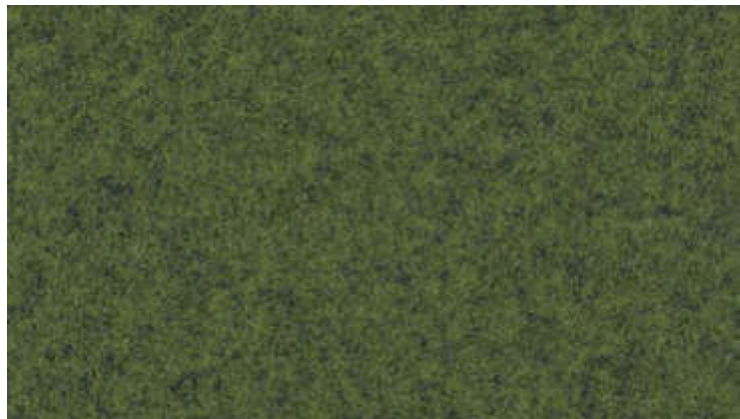
Blazer

100% Schurwolle

100% Virgin Wool



Bryanston CUZ 53



Camphill CUZ 1K



Cardiff CUZ 1N



Dartmouth CUZ 2Q



Dunhurst CUZ 58



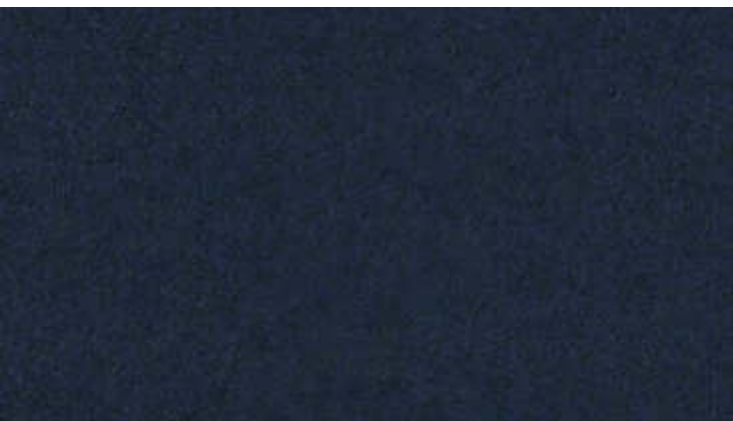
Edge Hill CUZ 90

Blazer

Blazer

100% Schurwolle

100% Virgin Wool



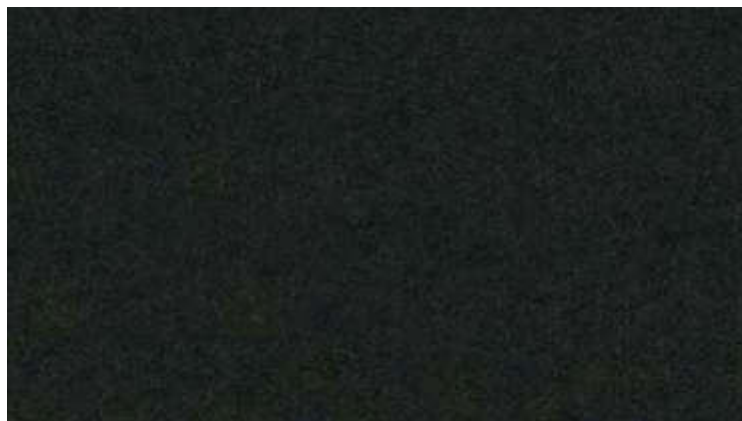
Edinburgh CUZ 1Y



Eynesbury CUZ 2W



Fairfield CUZ 47



Glasgow CUZ 1M



Glenalmond CUZ 62



Goldsmith CUZ 39

Blazer

Blazer

100% Schurwolle

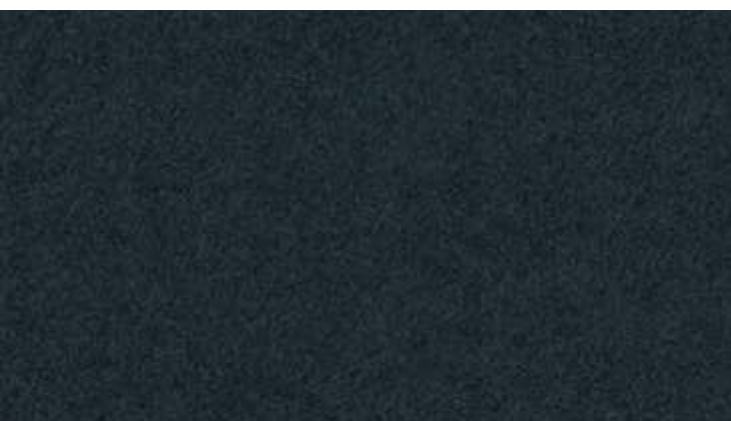
100% Virgin Wool



Handcross CUZ 63



Holyoke CUZ 2T



Hull CUZ 1P



Kingsmead CUZ 67



Knightsbridge CUZ 26



Latymer CUZ 33

Blazer

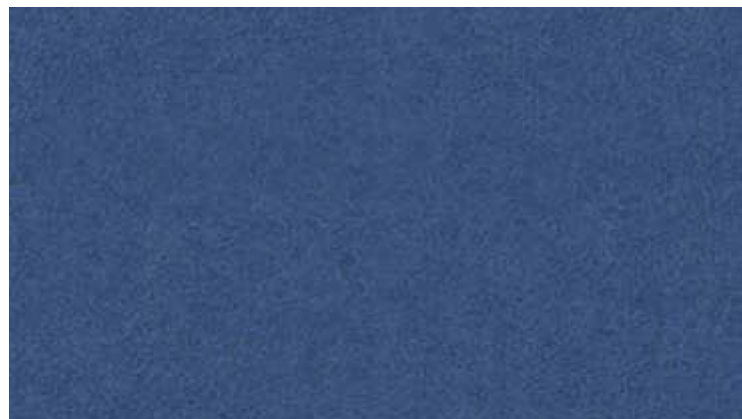
Blazer

100% Schurwolle

100% Virgin Wool



Magdalene CUZ 21



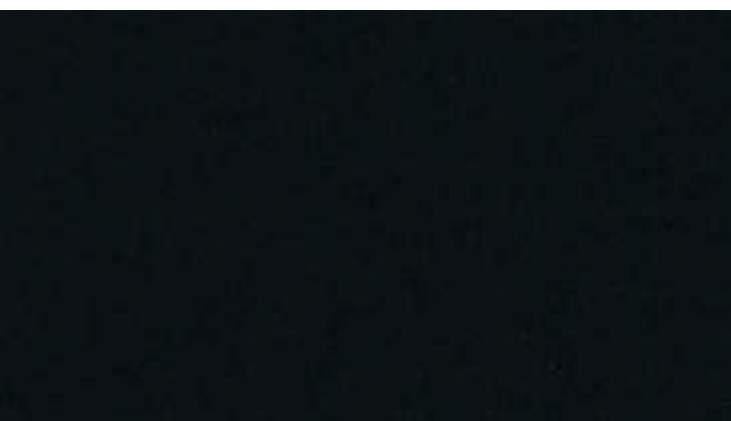
Manchester CUZ 1V



Maymount CUZ 3C



Montcrest CUZ 3A



Napier CUZ 08



Newcastle CUZ 1W

Blazer

Blazer

100% Schurwolle

100% Virgin Wool



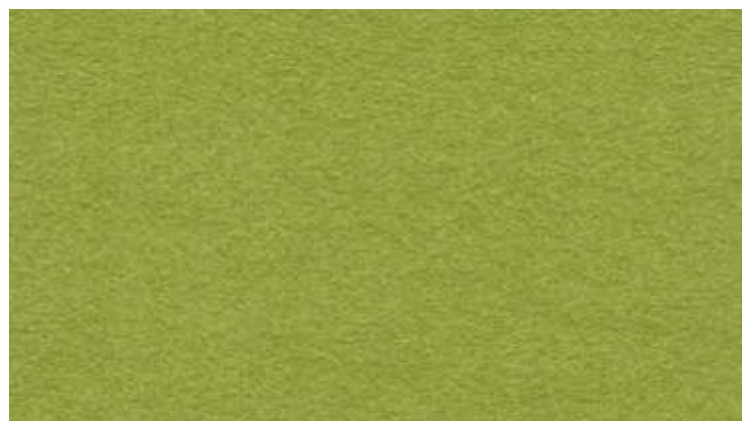
Newport CUZ 1L



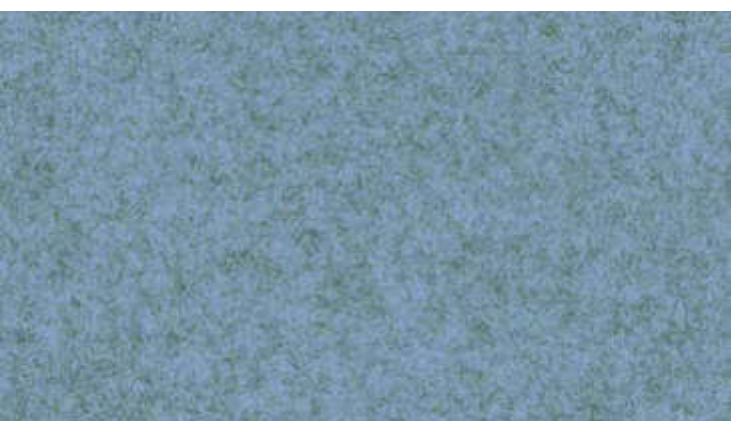
Oriel CUZ 18



Oxford CUZ 09



Penola CUZ 2X



Plymouth CUZ 1R



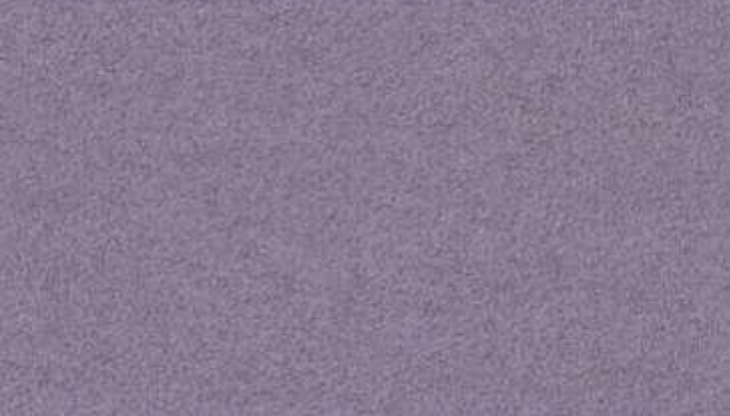
Scottsdale CUZ 3E

Blazer

Blazer

100% Schurwolle

100% Virgin Wool



Sheffield CUZ 1T



Silcoates CUZ 30



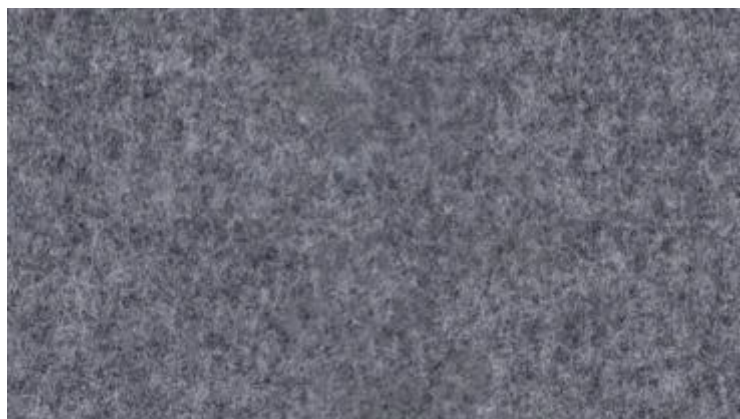
Silverdale CUZ 28



St. Andrews CUZ 86



Stanford CUZ 2R



Surrey CUZ 1E

Blazer

Blazer

100% Schurwolle

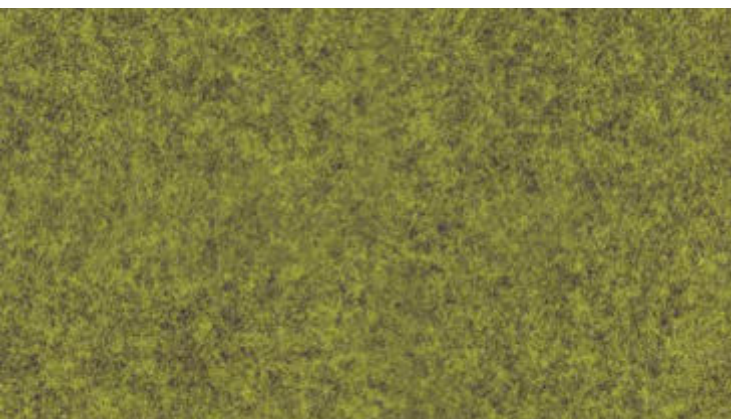
100% Virgin Wool



Trevelyan CUZ 31



Tyndale CUZ 2Y



Ulster CUZ 1F



Vassar CUZ 2U



Wellington CUZ 13



Wesley CUZ 82

Blazer

Blazer

100% Schurwolle

100% Virgin Wool



Winchester CUZ 12



Woodcroft CUZ 2Z

Blazer - Technische Informationen

Blazer - Technical Information

Zusammensetzung Composition	100% Schurwolle Nicht schwermetallhaltige Farbstoffe	100% Virgin Wool Non metallic dyestuffs
Gewicht Weight	460 g/m ² ±5%	460 g/m ² ±5%
Scheuerfestigkeit Abrasion Resistance	Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥ 50,000 Scheuertouren Martindale.	Heavy duty / 10 year guarantee independently certified to ≥ 50,000 Martindale cycles.
Feuersicherung Flammability	EN 1021 – 1 (Zigarettentest) EN 1021 – 2 (Streichholztest) BS 7176 Low Hazard NF D60-013, ÖNORM B 3825 & A 3800-1 (58kg/m ³ CMHR Foam), UNI 9175 Classe 1 IM BS 476 Part 7 Class 1, EN 13501-1 Adhered Class D, s1, d0	EN 1021 – 1 (cigarette) EN 1021 – 2 (match) BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58kg/m ³ CMHR Foam) UNI 9175 Classe 1 IM BS 476 Part 7 Class 1 EN 13501-1 Adhered Class D, s1, d0
Bemerkung Note	Schwerentflammbarkeit hängt von verwendeten Komponenten ab.	Flammability performance is dependent on components used.
Lichtechtheit Light Fastness	5 (ISO 105 – B02)	5 (ISO 105 – B02)
Reibechtheit Fastness to Rubbing	Nass: 4, Trocken: 4 (ISO 105 – X 12)	Wet: 4, Dry: 4 (ISO 105 – X12)
Reinigung Cleaning	Regelmäßig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Verfügbar für:

■ WINEA SONIC
 ■ WINEA SINUS
 ■ WINEA X
 ■ WINEA TOOLZ
 ■ CONNECTION

■ erhältlich
■ auf Anfrage
■ nicht erhältlich

Blazer Lite

Blazer Lite

100% Schurwolle

100% Virgin wool



Angel LTH 49



Aspire LTH 52



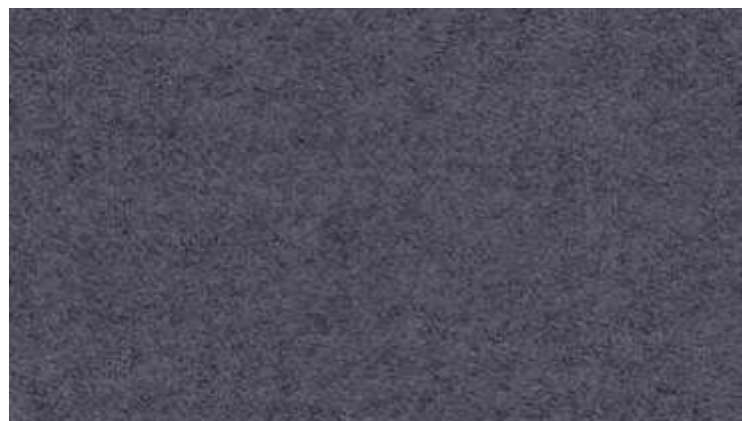
Balance LTH 41



Bliss LTH 48



Buddha LTH 56



Cuddle LTH 62

Blazer Lite

Blazer Lite

100% Schurwolle

100% Virgin wool



Dainty LTH 64



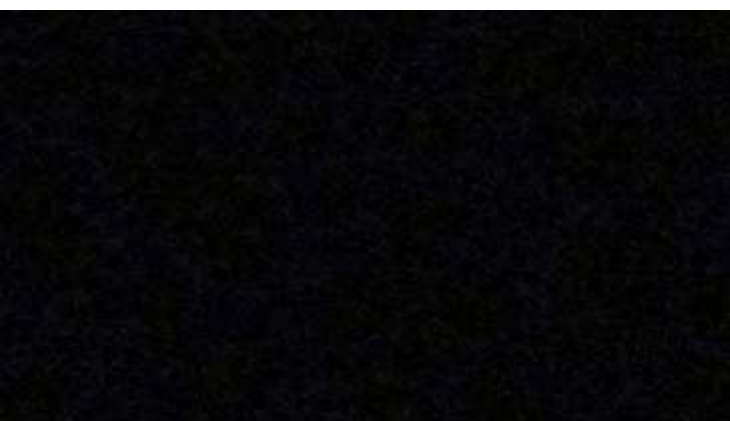
Daydream LTH 46



Devotet LTH 58



Faith LTH 68



Freedom LTH 69



Graceful LTH 51

Blazer Lite

Blazer Lite

100% Schurwolle

100% Virgin wool



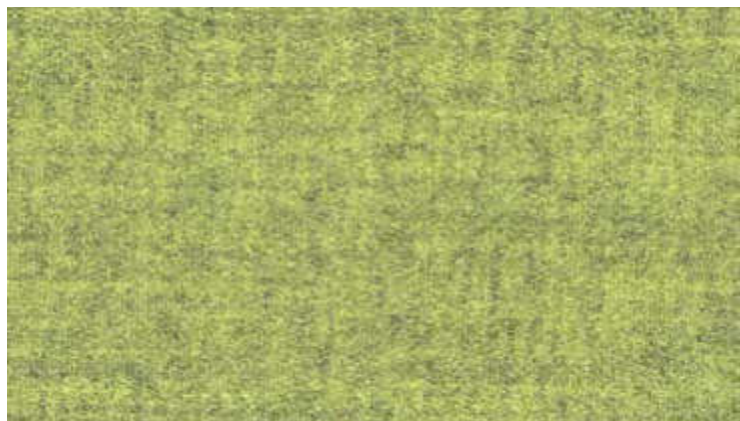
Happy LTH 55



Harmony LTH 63



Haven LTH 40



Hope LTH 50



Hush LTH 42



Love LTH 47

Blazer Lite

Blazer Lite

100% Schurwolle

100% Virgin wool



Mood LTH 44



Pamper LTH 66



Pastel LTH 65



Pillow LTH 43



Praise LTH 54



Retreat LTH 39

Blazer Lite

Blazer Lite

100% Schurwolle

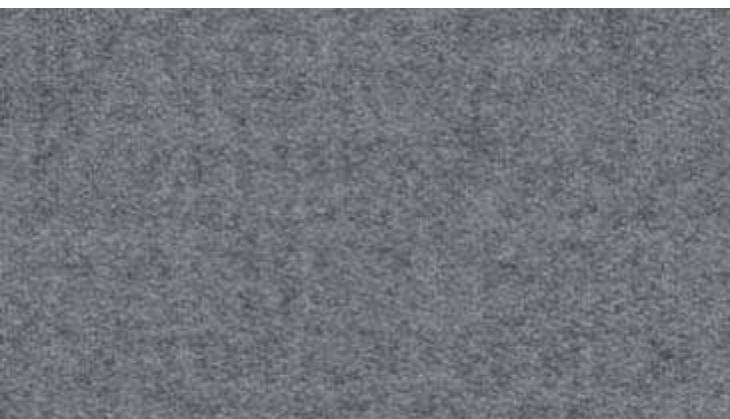
100% Virgin wool



Shelter LTH 60



Tender LTH 53



True LTH 61



Verity LTH 57



Wish LTH 67



Worship LTH 59

Blazer Lite - Technische Informationen

Blazer Lite - Technical Information

Zusammensetzung Composition	100% Schurwolle Nicht Schwermetallhaltige Farbstoffe	100% Virgin wool Non metallic dyestuffs
Gewicht Weight	355 g/m ² ± 5%	355 g/m ² ± 5%
Feuersicherung Flammability	BS 476 Part 7 Class 1, BS 476 Part 6 Class 0 EN 13501-1 Adhered Class C, s1, d0	BS 476 Part 7 Class 1, BS 476 Part 6 Class 0 EN 13501-1 Adhered Class C, s1, d0
Bemerkung Note	Schwerentflammbarkeit hängt von verwendeten Komponenten ab.	Flammability performance is dependent on components used.
Lichtechtheit Light Fastness	5 (ISO 105 – B02)	5 (ISO 105 – B02)
Reibechtheit Fastness to Rubbing	Nass: 4, Trocken: 4 (ISO 105 – X 12)	Wet: 4, Dry: 4 (ISO 105 – X12)
Reinigung Cleaning	Regelmäßig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Verfügbar für:

■ WINEA SONIC
 ■ WINEA SINUS
 ■ WINEA X
 ■ WINEA TOOLZ
 ■ CONNECTION

■ erhältlich
■ auf Anfrage
■ nicht erhältlich

Lucia CS

Lucia CS

100% Polyester

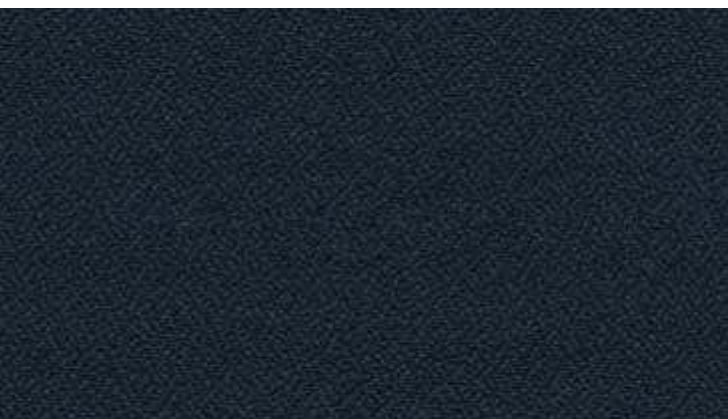
100% polyester



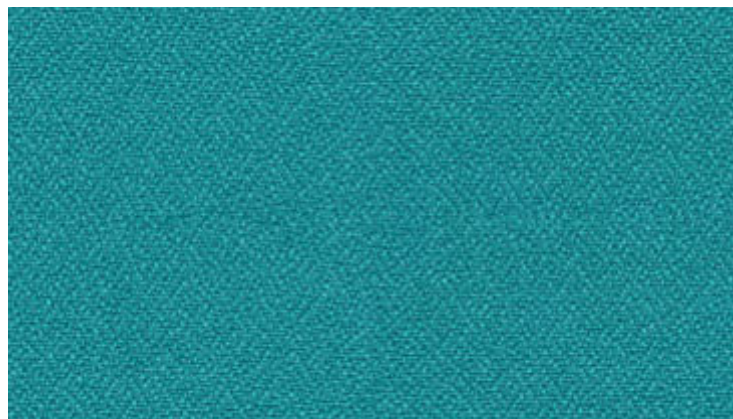
Aruba LC 108



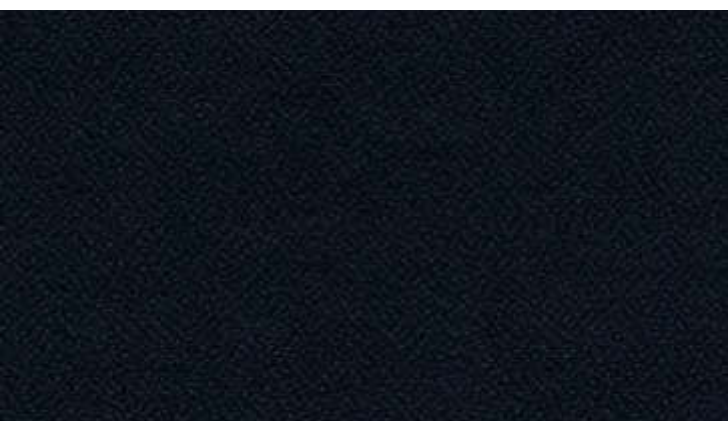
Blizzard LC 081



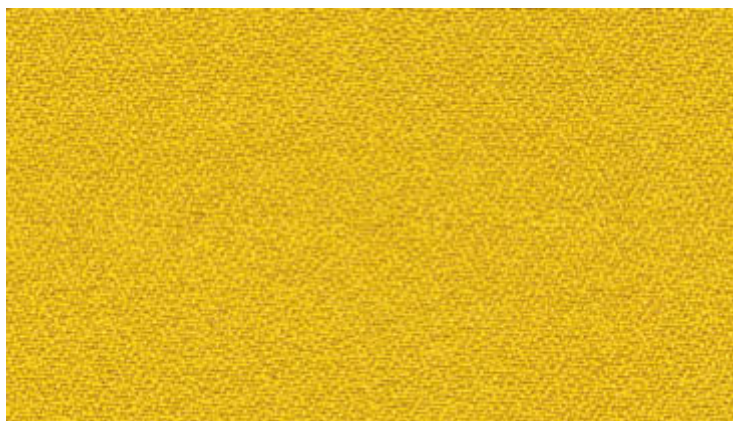
Costa LC 026



Depok LC 421



Havana LC 009



Kota LC 415

Lucia CS

Lucia CS

100% Polyester

100% polyester



Makili LC 424



Medan LC 422



Negril LC 175



Panama LC 079



Revive LC 182



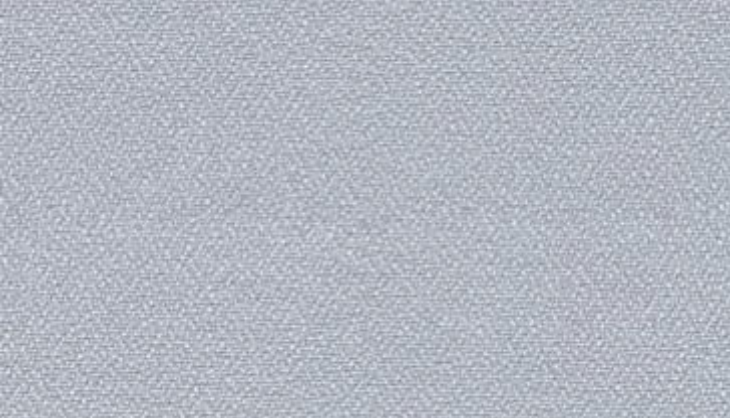
Roques LC 433

Lucia CS

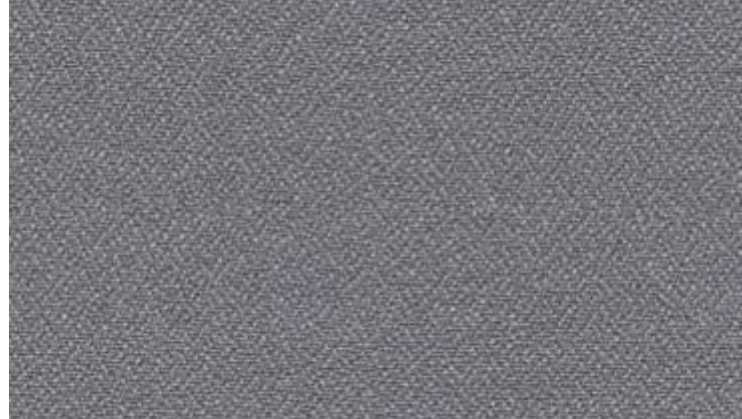
Lucia CS

100% Polyester

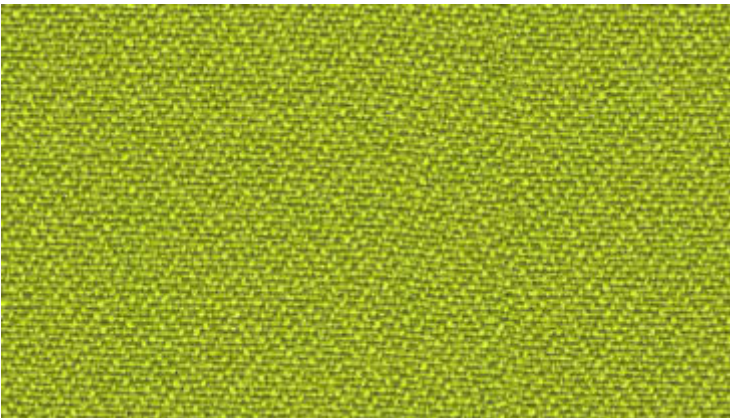
100% polyester



Rum LC 173



Slip LC 094



Tenom LC 419



Varadero LC 434

Lucia CS - Technische Informationen

Lucia CS - Technical Information

Zusammensetzung Composition	100% Trevira CS® Schwerentflammbare Polyester	100% Trevira CS® Flame Retardant Polyester
Gewicht Weight	265g/m2 ±5%	265g/m2 ±5%
Feuersicherung Flammability	BS EN 1021 – 1:2014 (Zigarettestest) BS EN 1021 – 2:2014 (Streichholztest) BS 7176:2007 Low Hazard BS 476 Part 7 Class 1 BS 476 Part 6 Class 0 DIN 4102 B1 NF – P – 92 – 507 M1 UNI 8456 + UNI 9174 Classe 1 BS EN13501-1 Adhered class B, s1, d0 BS EN 13501-1 U n-adhered class B, s1, d0 BS 5867: Part 2: 2008 ECE Regulation NO.118.	BS EN 1021 – 1:2014 (Zigarettestest) BS EN 1021 – 2:2014 (Streichholztest) BS 7176:2007 Low Hazard BS 476 Part 7 Class 1 BS 476 Part 6 Class 0 DIN 4102 B1 NF – P – 92 – 507 M1 UNI 8456 + UNI 9174 Classe 1 BS EN13501-1 Adhered class B, s1, d0 BS EN 13501-1 U n-adhered class B, s1, d0 BS 5867: Part 2: 2008 ECE Regulation NO.118.
Bemerkung Note	Schwerentflammbarkeit hängt vom verwendeten Komponenten ab.	Flammability performance is dependent on components used
Lichtechtheit Light Fastness	6 (ISO 105 – B02:2014)	6 (ISO 105 – B02:2014)
Reibechtheit Fastness to Rubbing	Nass: 4, Trocken: 4 (ISO 105 – X 12:2002)	Wet: 4, Dry: 4 (ISO 105 – X12:2002)
Reinigung Cleaning	Regelmäßig staubsaugen. Dazu mit einem feuchten Tuch abwischen oder mit einem speziellen Polsterschaum behandeln	Vacuum regularly. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

Verfügbar für:

■ WINEA SONIC
 ■ WINEA SINUS
 ■ WINEA X
 ■ WINEA TOOLZ
 ■ CONNECTION

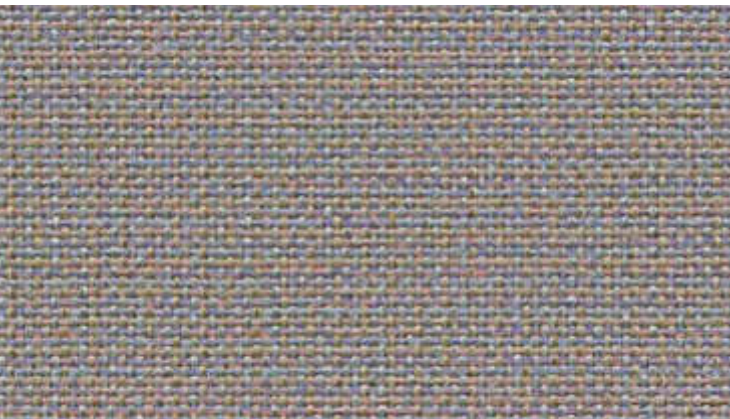
■ erhältlich
■ auf Anfrage
■ nicht erhältlich

Carlow

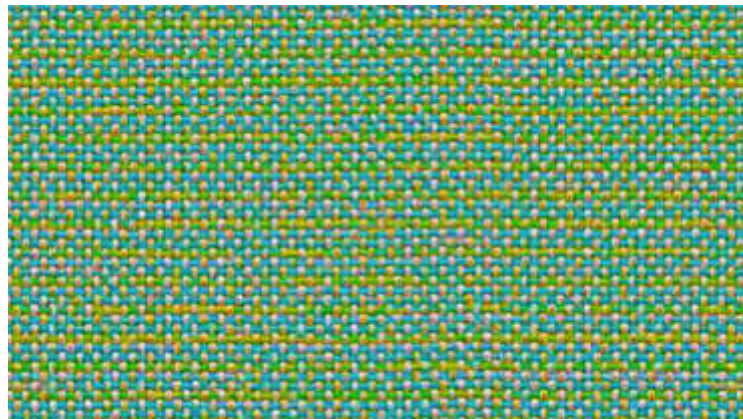
Carlow

100% Polypropylen

100% polypropylen



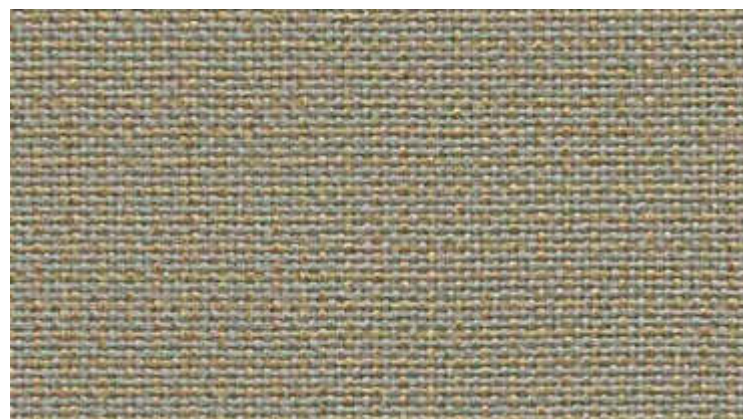
Ardee CLW10



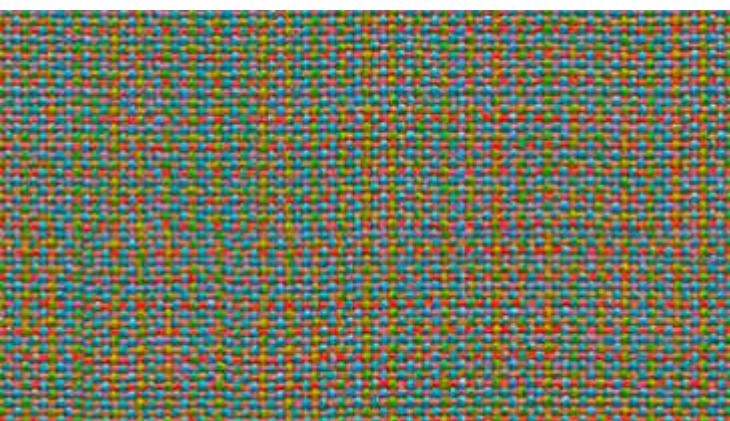
Ardmore CLW19



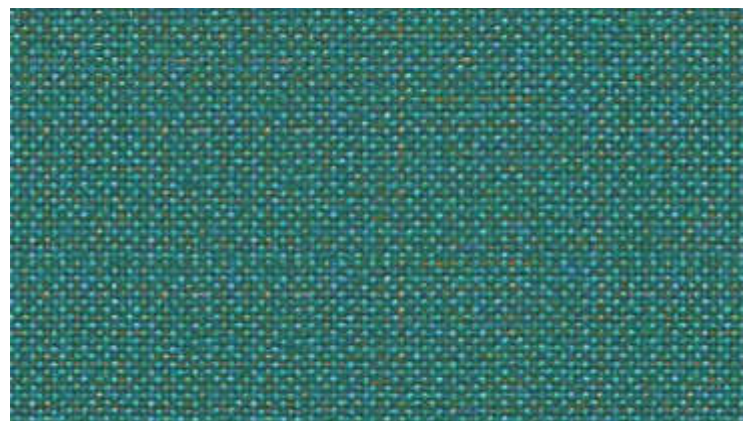
Avoca CLW22



Ballina CLW02



Balloo CLW17



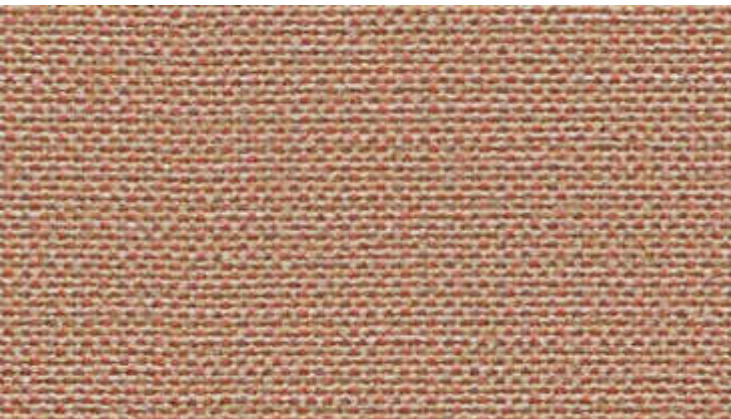
Bree CLW14

Carlow

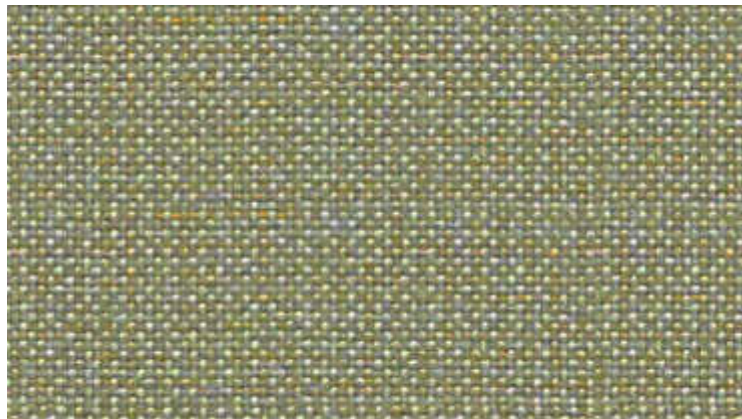
Carlow

100% Polypropylen

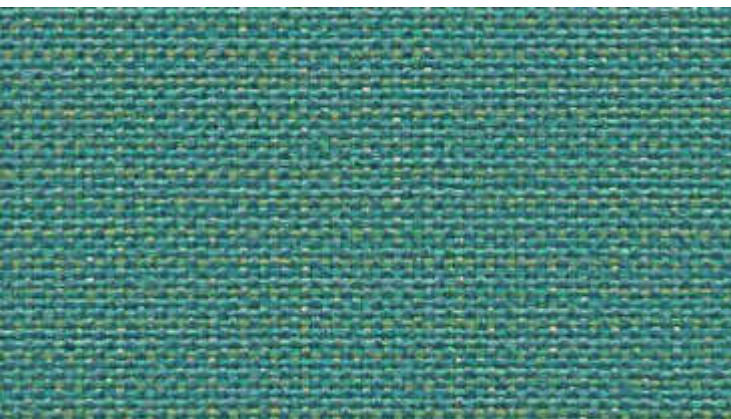
100% polypropylen



Callan CLW05



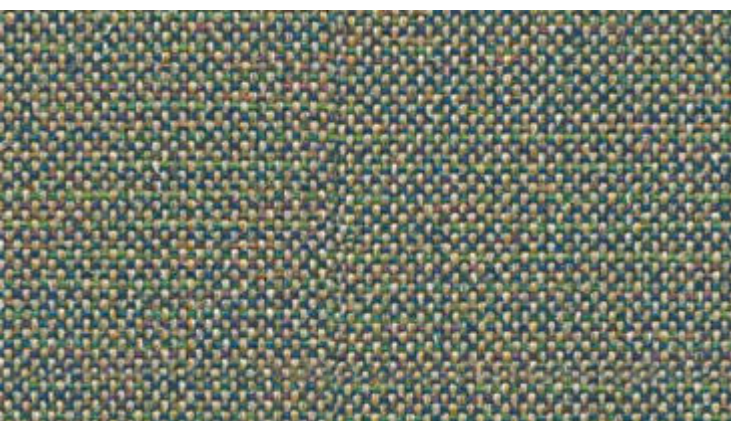
Carrick CLW18



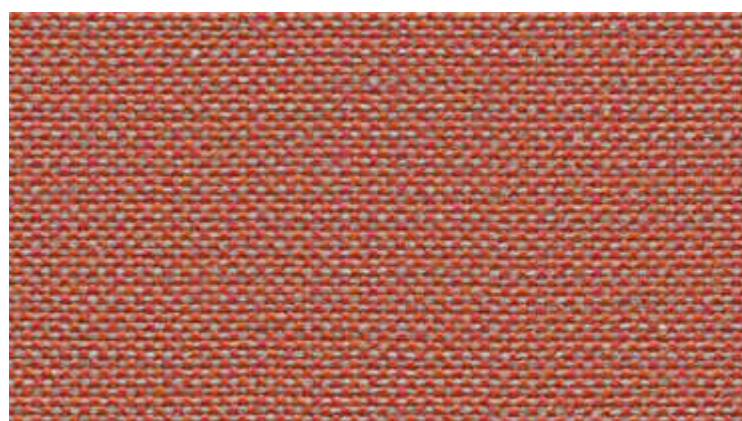
Cavan CLW15



Clifden CLW25



Convoy CLW09



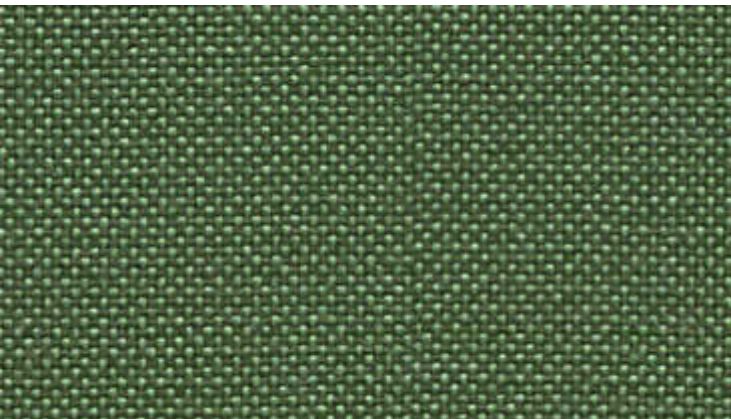
Dublin CLW07

Carlow

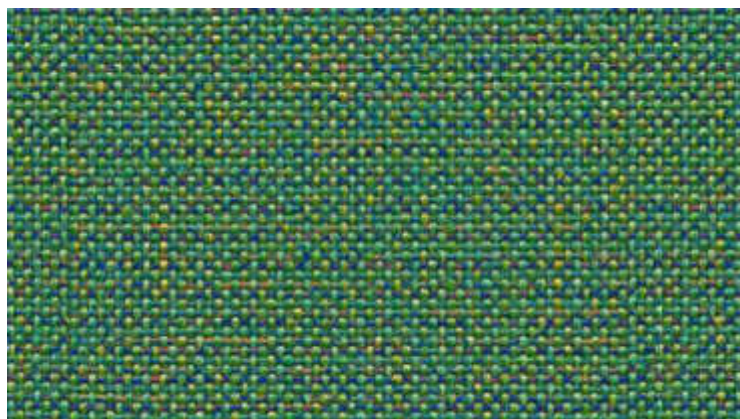
Carlow

100% Polypropylen

100% polypropylen



Emly CLW21



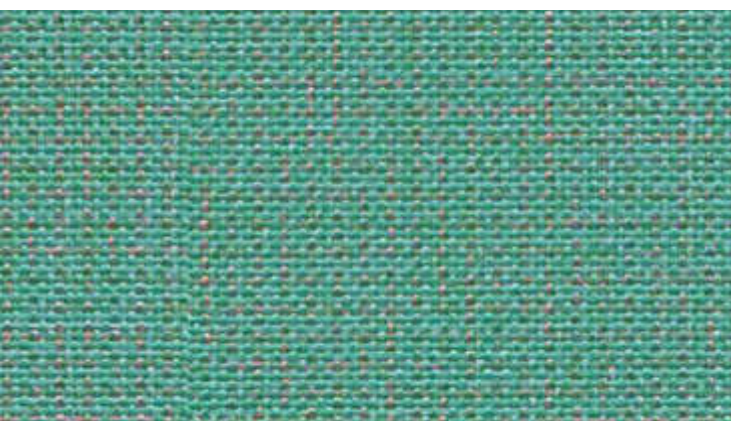
Ennis CLW20



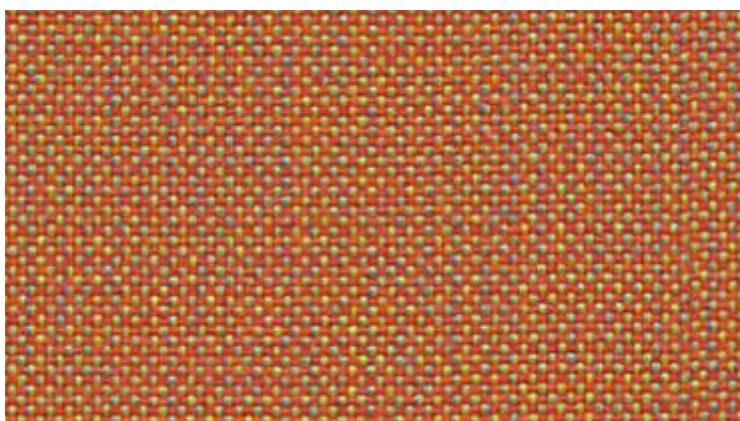
Glenamoy CLW24



Malin CLW12



Mayo CLW16



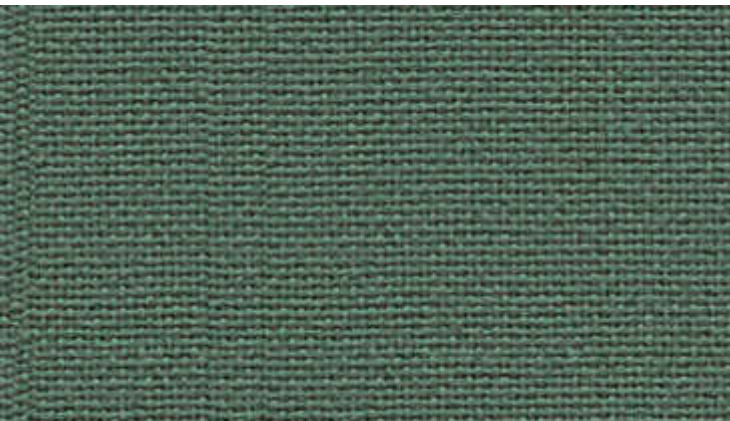
Navan CLW06

Carlow

Carlow

100% Polypropylen

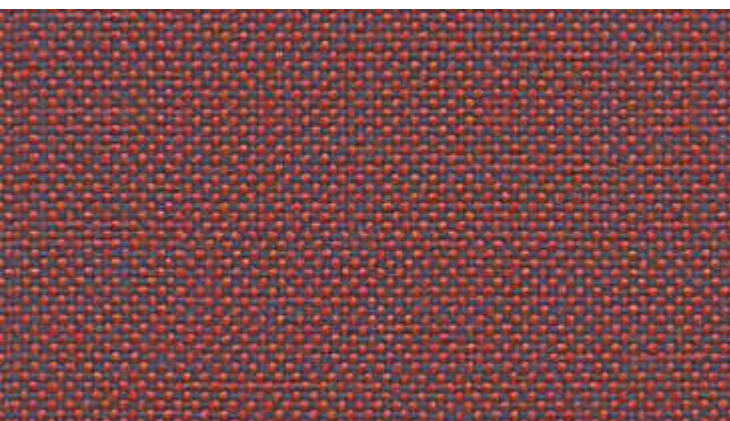
100% polypropylen



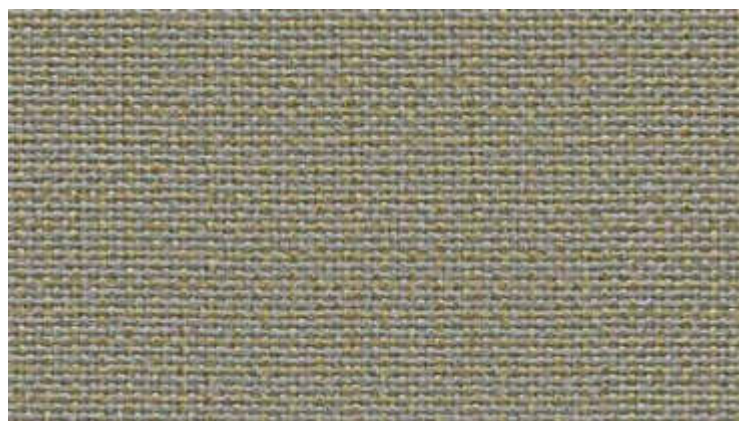
Parteen CLW23



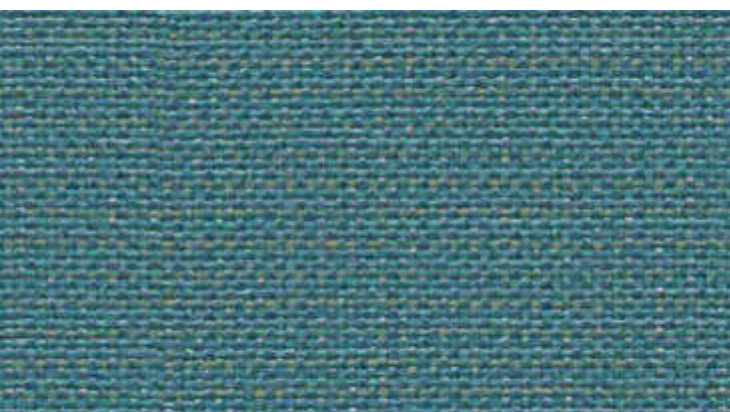
Quin CLW04



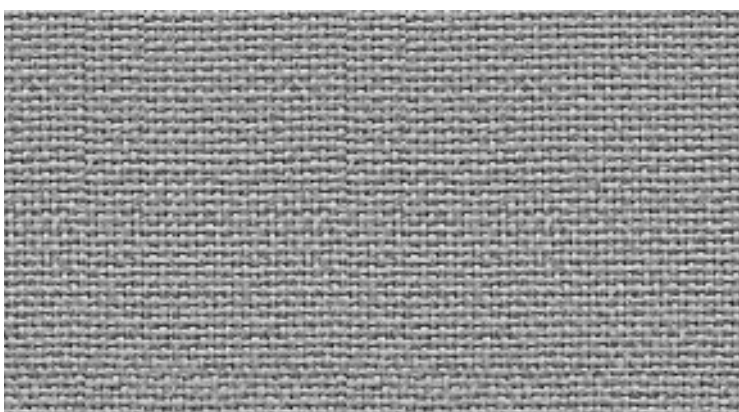
Redcross CLW08



Roundwood CLW03



Sligo CLW13



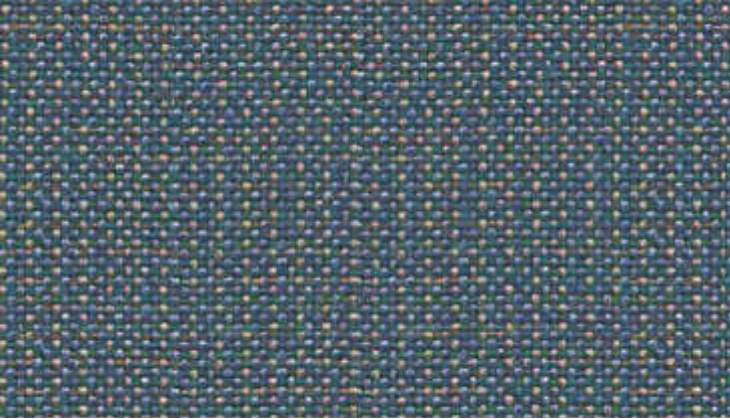
Tallow CLW01

Carlow

Carlow

100% Polypropylen

100% polypropylen



Wicklow CLW11

Carlow - Technische Informationen

Carlow - Technical Information

Zusammensetzung Composition	100% Polypropylen	100% Polypropylen
Gewicht Weight	214g/m ² ±5%	214g/m ² ±5%
Feuersicherung Flammability	EN 1021 – 1 (Zigarettentest) EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Unadhered Class E, s2, d0	EN 1021 – 1 (cigarette) EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Unadhered Class E, s2, d0
Bemerkung Note	Schwerentflammbarkeit hängt von verwendeten Komponenten ab.	Flammability performance is dependent on components used
Lichtechtheit Light Fastness	5 (ISO 105 – B02)	5 (ISO 105 – B02)
Reibechtheit Fastness to Rubbing	Nass: 4, Trocken: 4 (ISO 105 – X 12)	Wet: 4, Dry: 4 (ISO 105 – X12)
Reinigung Cleaning	Regelmäßig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Verfügbar für:

■ WINEA SONIC
 ■ WINEA SINUS
 ■ WINEA X
 ■ WINEA TOOLZ
 ■ CONNECTION

■ erhältlich
■ auf Anfrage
■ nicht erhältlich

Synergy 170

Synergy 170

95% Schurwolle, 5% Polyamide

95% Virgin wool, 5% Polyamide



Affix LDP 32



Alike LDP 62



Append LDP 49



Chemistry LDP 35



Collaborate LDP 68



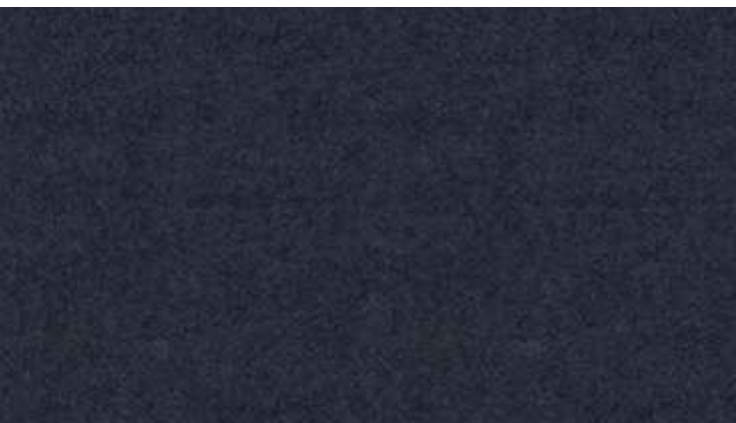
Combo LDP 77

Synergy 170

Synergy 170

95% Schurwolle, 5% Polyamide

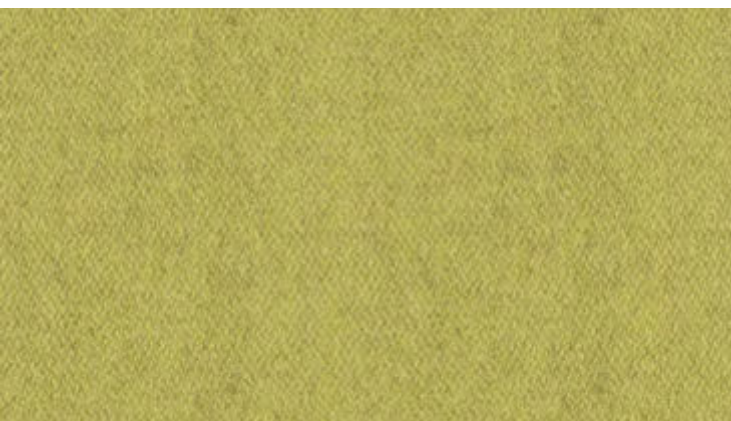
95% Virgin wool, 5% Polyamide



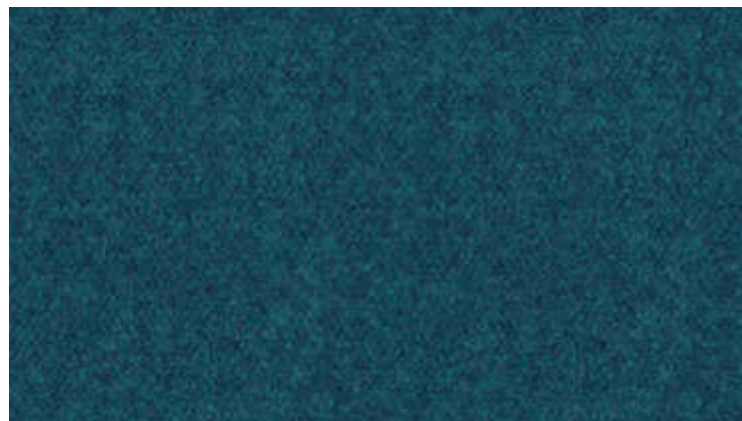
Compound LDP 25



Fellowship LDP 66



Gather LDP 46



Group LDP 59



Guild LDP 63



Kinship LDP 56

Synergy 170

Synergy 170

95% Schurwolle, 5% Polyamide

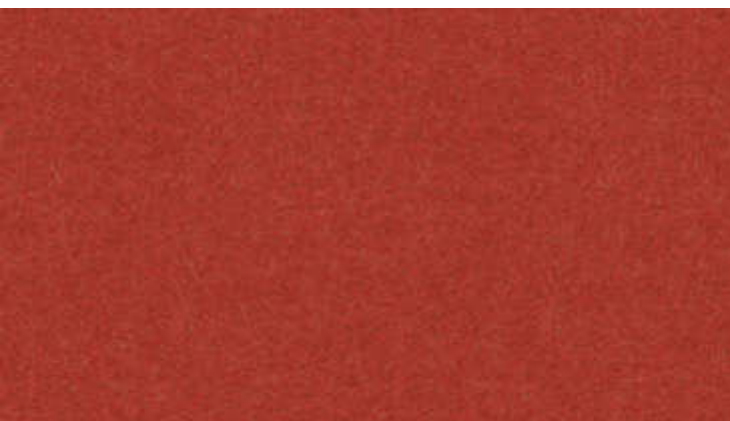
95% Virgin wool, 5% Polyamide



Level LDP 20



Loop LDP 18



Mutual LDP 84



Pact LDP 53



Process LDP 88



Regard LDP 54

Synergy 170

Synergy 170

95% Schurwolle, 5% Polyamide

95% Virgin wool, 5% Polyamide



Serendipity LDP 08



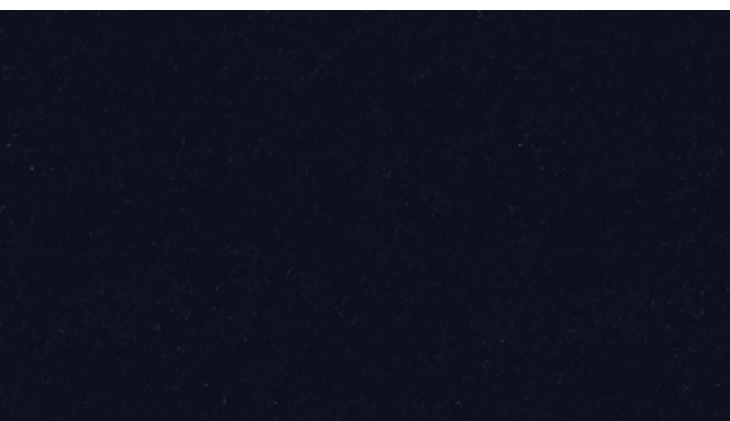
Share LDP 85



Summon LDP 45



Support LDP 55



Sync LDP 69



Work LDP 73

Synergy 170 - Technische Informationen

Synergy 170 - Technical Information

Zusammensetzung Composition	95% Schurwolle, 5% Polyamide	95% Virgin Wool, 5% Polyamide
Gewicht Weight	400g/m ² ±5%	400g/m ² ±5%
Scheuerfestigkeit Abrasion Resistance	Schwerer Objekteinsatz / 10 Jahre Garantie Extern zertifiziert mit ≥ 100,000 Scheuertouren Martindale.	Heavy duty / 10 year guarantee independently certified to ≥ 100,000 Martindale cycles.
Feuersicherung Flammability	EN 1021 – 1 (Zigarettentest) EN 1021 – 2 (Streichholztest) BS 7176 Low Hazard ÖNORM B 3825 & A 3800-1 (mit 58 kg/m ³ CMHR Schaum) UNI 9175 Classe 1IM EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Unadhered Class E, s2, d0	EN 1021 – 1 (cigarette) EN 1021 – 2 (match) BS 7176 Low Hazard ÖNORM B3825& A 3800-1 (over 58 kg/m ³ CMHR foam), UNI 9175 Classe 1 IM EN 13501-1 Adhered Class D,s1, d0 EN 13501-1 Unadhered Class E, s2, d0 Flammability performance is dependent on components use
Bemerkung Note	Schwerentflammbarkeit hängt von verwendeten Komponenten ab	
Lichtechtheit Light Fastness	5 (ISO 105 – B02)	5 (ISO 105 – B02)
Reibechtheit Fastness to Rubbing	Nass: 4, Trocken: 4 (ISO 105 – X 12)	Wet: 4, Dry: 4 (ISO 105 – X12)
Reinigung Cleaning	Regelmäßig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Verfügbar für:

■ WINEA SONIC
 ■ WINEA SINUS
 ■ WINEA X
 ■ WINEA TOOLZ
 ■ CONNECTION

■ erhältlich
■ auf Anfrage
■ nicht erhältlich

Individuelle Druckmotive

Individual motifs

WINEA SINUS



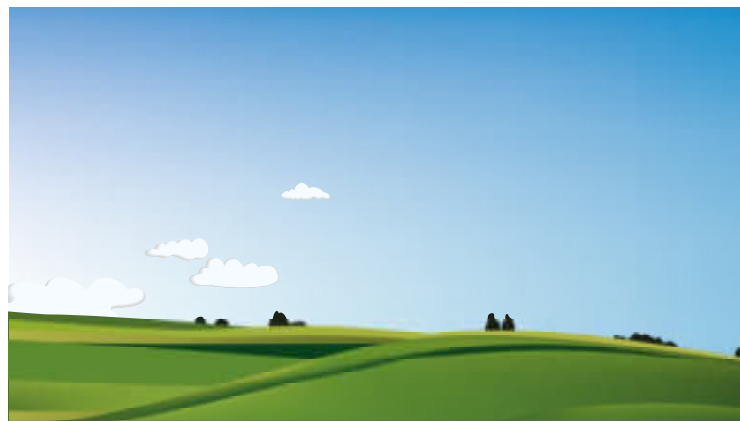
B05 Marienkäfer
B05 Ladybird



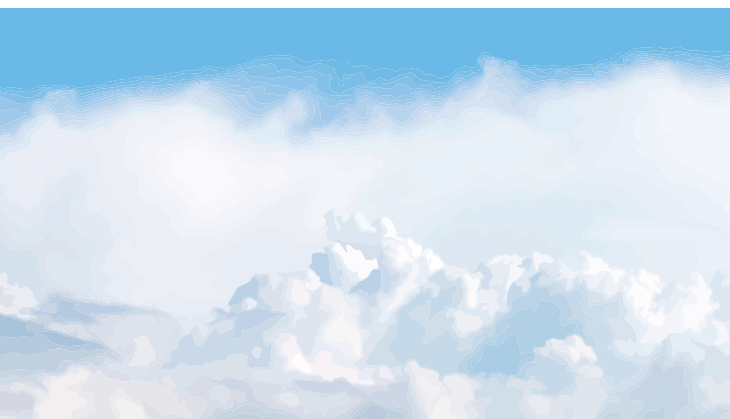
B06 Gras
B06 Grass



B11 Klares Wasser
B11 Clear water



B08 Hügellandschaft
B08 Hilly countryside



B09 Über den Wolken
B09 Above the clouds

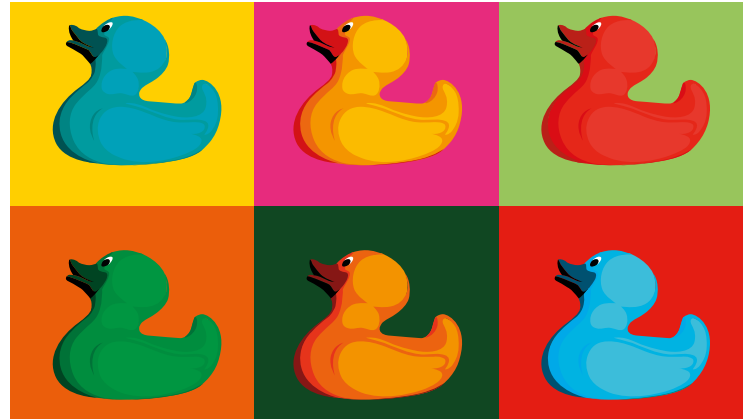
Individuelle Druckmotive

Individual motifs

WINEA SINUS



B10 Sonnenaufgang in den Bergen
B10 Sunrise in the mountains



B07 Pop Art Enten
B07 Pop art ducks



B13 Flora
B13 Flora



B03 Stadtplan
B03 Map



B01 Dächer von Paris
B01 Roofstops of Paris

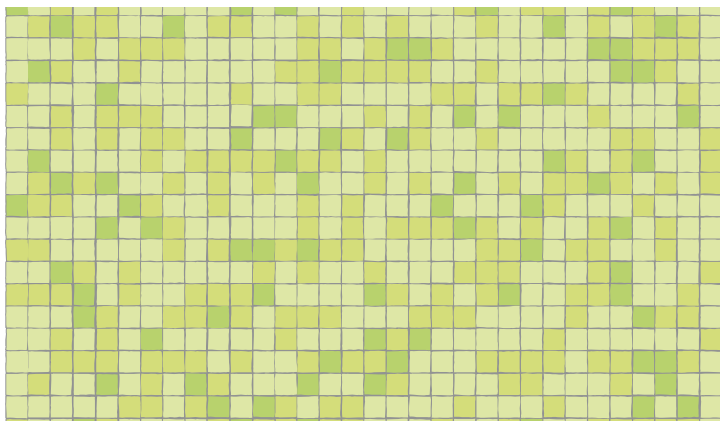


B12 New York
B12 New York

Individuelle Druckmotive

Individual motifs

WINEA SINUS



B04 Mosaic
B04 Mosaik



B18 Prisma
B18 Prisma



B16 Bambus
B16 Bamboo



B14 Berlin
B14 Berlin



B15 Hamburg
B15 Hamburg



B02 Color Splash
B02 Color splash

Individuelle Druckmotive

Individual motifs

WINEA SINUS



B19 Banner rot-grün-gelb
B19 Banner red-green-yellow



B17 Pusteblume
B17 Dandelion



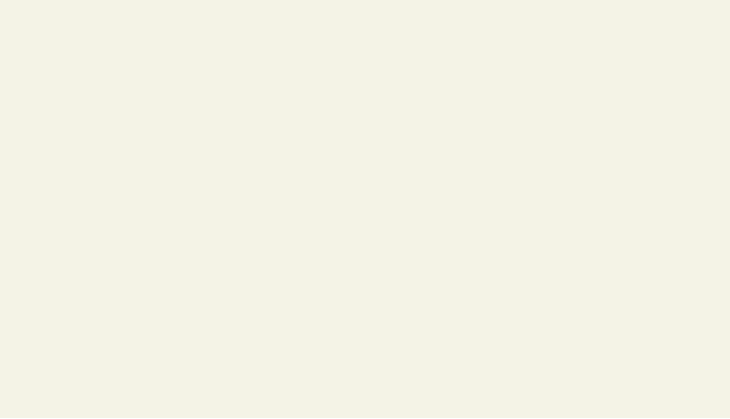
B20 Blätterdach
B20 Leaf canopy



B12 Am Meer
B12 At the sea

Metallteile

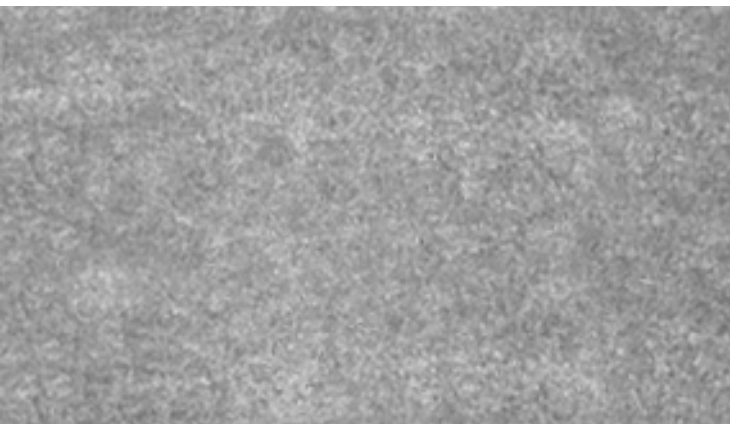
Metal components



Titanweiß RAL 9016 (TW)
Titanium white RAL 9016 (TW)



Platin RAL 7035 (PL)
Platinum RAL 7035 (PL)



Chrommatt (CM)
Chrome matt finish (CM)



Weißaluminium RAL 9006 (W2)
White aluminium RAL 9006 (W2)



Anthrazit RAL 0004000 (AZ)
Anthracite RAL 0004000 (AZ)



Dunkelanthrazit RAL 0002500 (DA)
Dark anthracite RAL 0002500 (DA)

Metallteile

Metal components



Hochglanz verchromt (CH)
Mirror finish chromium-plated (CH)



Schwarzgrau RAL 7021 (SG)
Black-grey RAL 7021 (SG)



Vulkanschwarz RAL 9005 (MS)
Volcanic black RAL 9005 (MS)



Edelstahl (EH)
Stainless steel (EH)

Griffarten

Handles



Sichelgriff (SI)
Sickle shaped handle (SI)



Bogengriff (BO)
Bow handle (BO)



Stangengriff (ST)
Bar handle (ST)



Bügelgriff (BU)
U-handle (BU)



Quadratgriff (QG)
Square handle (QG)



Brückengriff (BR)
Bridge handle (BR)

Griffarten

Handles



Griffleiste ansetzbar
grip rail



Griffmulde seitlich
Recessed grip

WINI  **MEIN BÜRO.**

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