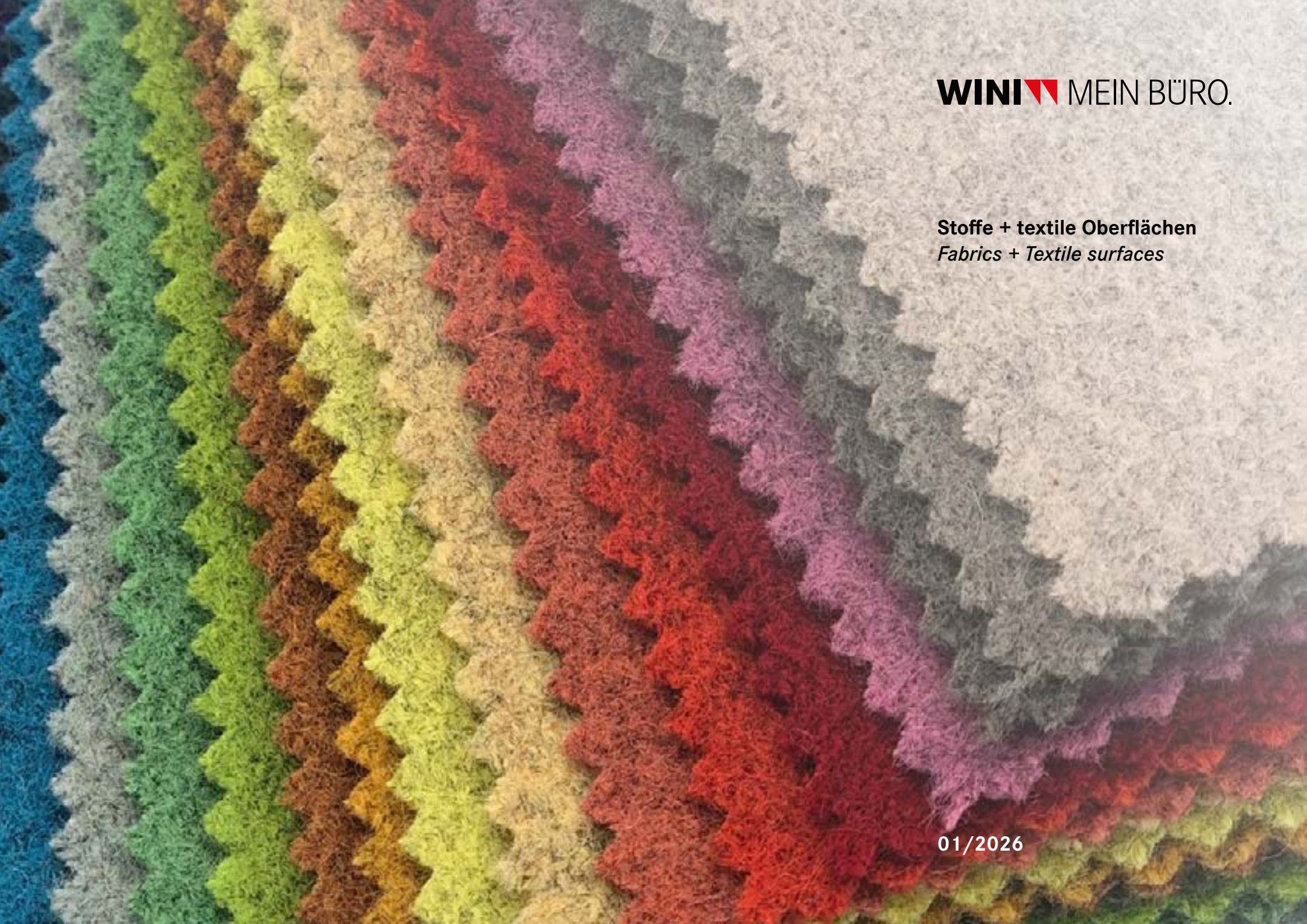




WINI  MEIN BÜRO.

Stoffe + textile Oberflächen
Fabrics + Textile surfaces

01/2026

Inhalt *Contents*

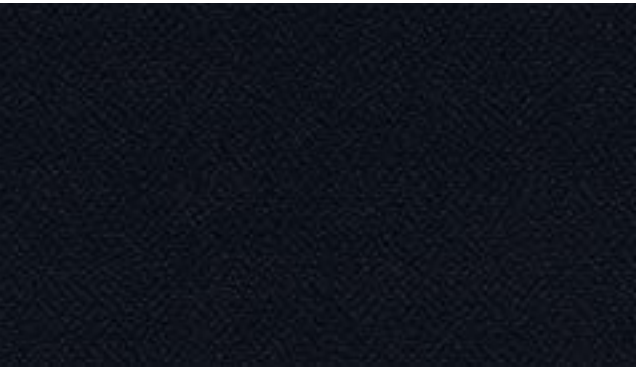
Lucia CS	Seite 3
Carlow	Seite 6
Atlantic Screen	Seite 11
Mica	Seite 14
Synergy 170.....	Seite 18
Blazer Lite	Seite 22
Quest	Seite 29
RePlay	Seite 32
Remix Screen	Seite 37
Polyestervlies	Seite 40



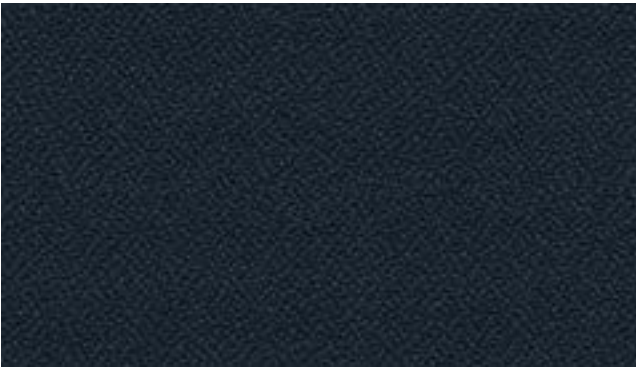
Lucia CS 100% Polyester

PG01

WINI  MEIN BÜRO.



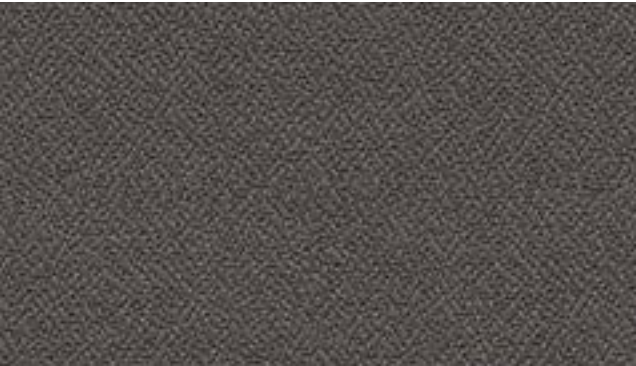
Havana LC 009



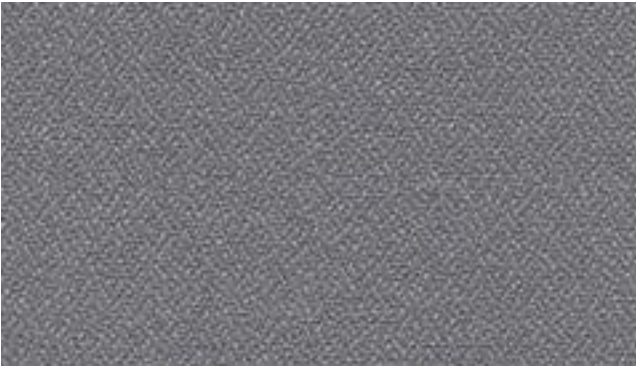
Costa LC 026



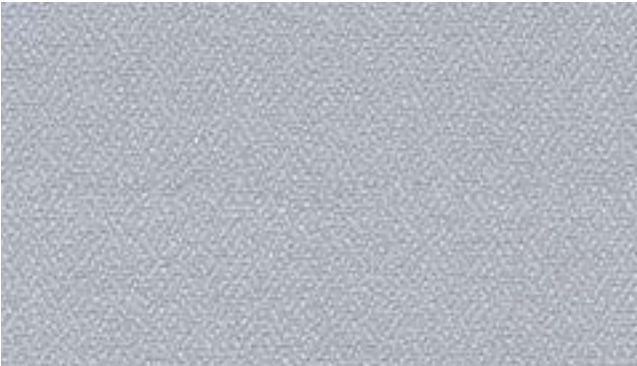
Panama LC 079



Blizzard LC 081



Slip LC 094



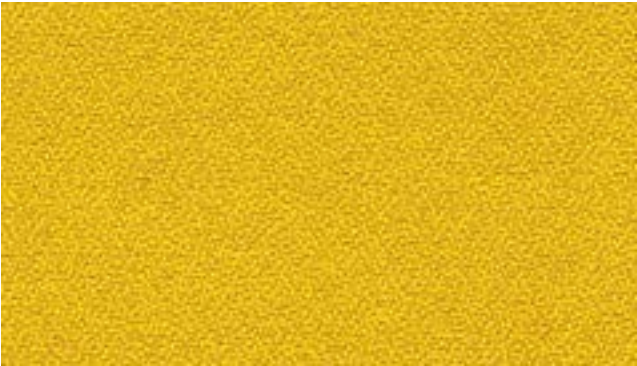
Rum LC 173



Negril LC 175



Revive LC 182



Kota LC 415



Lucia CS 100% Polyester

PG01

WINI  MEIN BÜRO.



Depok LC 421



Medan LC 422



Makili LC 424



Roques LC 433



Lucia CS

Technische Informationen

Zusammensetzung

100% Trevira CS® schwerentflammbare Polyester
Gewicht: 265g/m2 ±5%

Feuersicherung

BS EN 1021-1:2014 (Zigarettentest) 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 Un-adhered class B, s1, d0 BS 5867:
Part 2: 2008 ECE Regulation NO.118

Bemerkung

Schwerentflammbarkeit hängt von den verwendeten Komponenten ab.

Lichtechtheit

6 (ISO 105 – B02:2014)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 – X 12:2002)

Reinigung

Regelmäßig staubsaugen. Dazu mit einem feuchten Tuch abwischen
oder mit einem speziellen Polsterschaum behandeln.

Verfügbar für

- | | |
|---|--|
|  WINEA SONIC |  WINEA ELEMENTS |
|  WINEA SINUS |  MAXX STAURAUM Sitzkissen |
|  WINEA X |  WINEA PLUS |
|  WINEA TOOLZ | |

 erhältlich  nicht erhältlich

Technical Information

Composition

100% Trevira CS® Flame Retardant Polyester
Weight: 265g/m2 ±5%

Flammability

BS EN 1021-1:2014 (Zigarettentest) 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 Un-adhered class B, s1, d0 BS 5867:
Part 2: 2008 ECE Regulation NO.118

Note

Flammability performance is dependent on components used.

Light Fastness

6 (ISO 105 – B02:2014)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 – X12:2002)

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary
upholstery shampoo/soap.

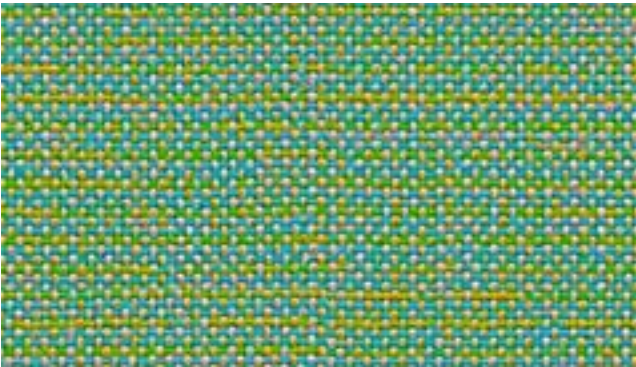
Available for

- | | |
|---|---|
|  WINEA SONIC |  WINEA ELEMENTS |
|  WINEA SINUS |  MAXX STAURAUM cushion |
|  WINEA X |  WINEA PLUS |
|  WINEA TOOLZ | |

 available  not available



Ardee CLW10



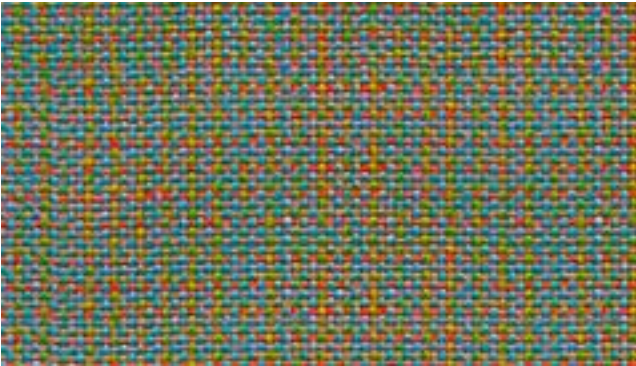
Ardmore CLW19



Avoca CLW22



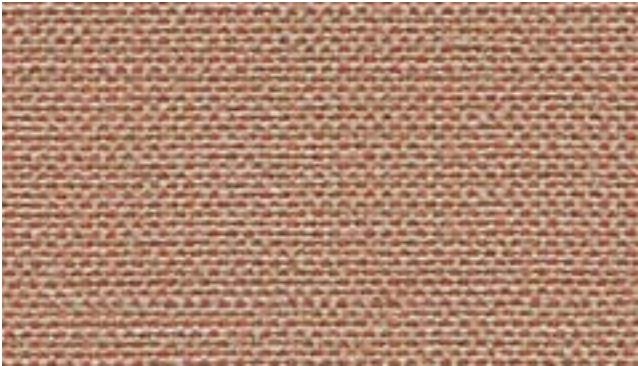
Ballina CLW02



Balloo CLW17



Bree CLW14



Callan CLW05



Carrick CLW18



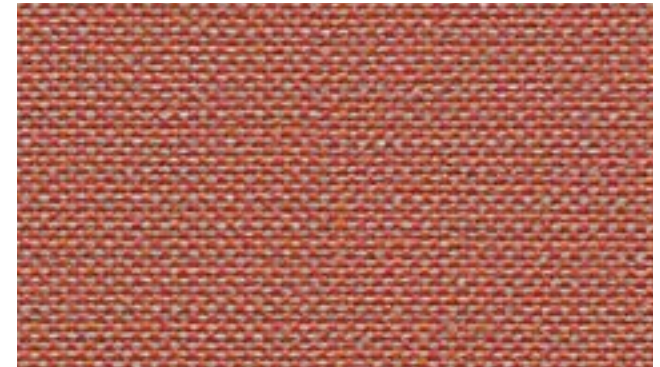
Cavan CLW15



Clifden CLW25



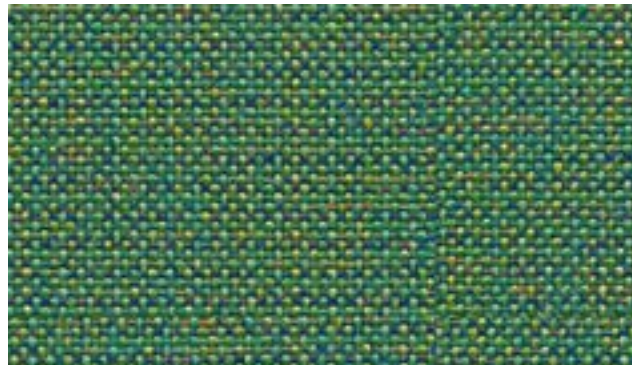
Convoy CLW09



Dublin CLW07



Emly CLW21



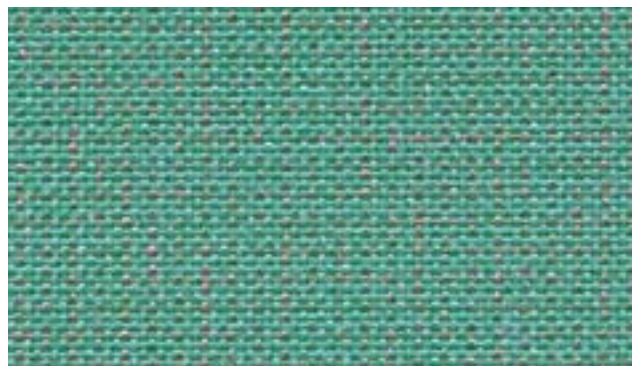
Ennis CLW20



Glenamoy CLW24



Malin CLW12



Mayo CLW16



Navan CLW06



Clifden CLW25



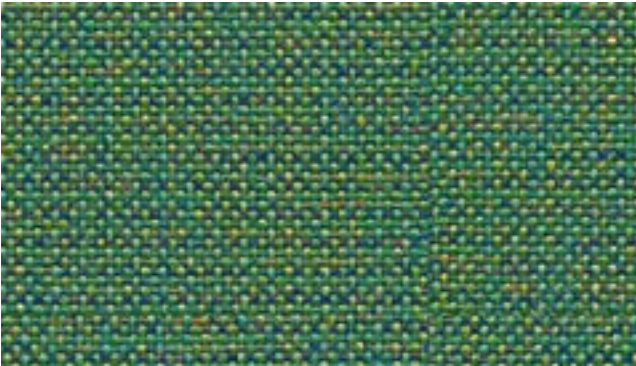
Convoy CLW09



Dublin CLW07



Emly CLW21



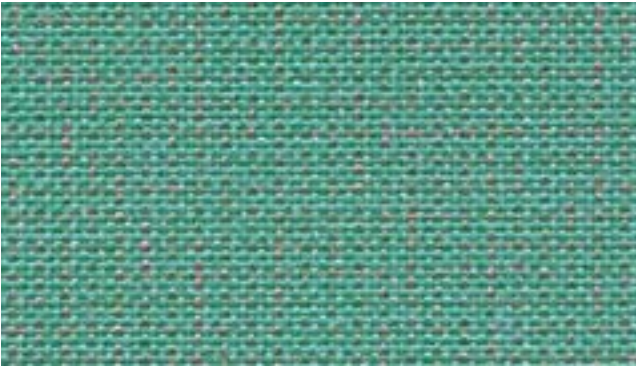
Ennis CLW20



Glenamoy CLW24



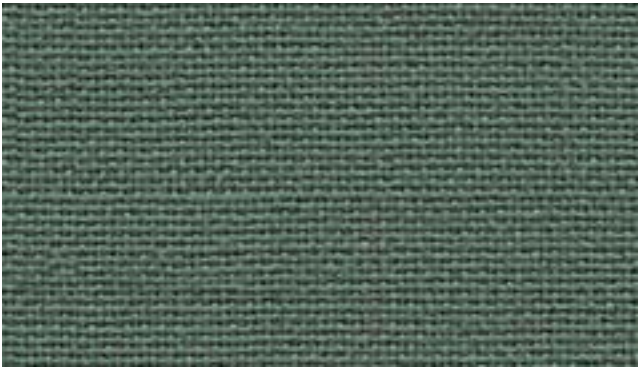
Malin CLW12



Mayo CLW16



Navan CLW06



Parteen CLW23



Quin CLW04



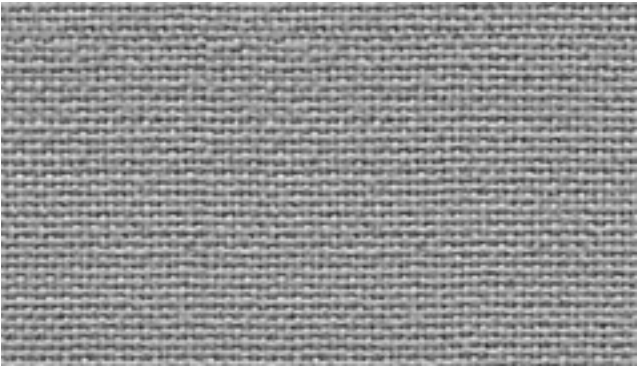
Redcross CLW08



Roundwood CLW03



Sligo CLW13



Tallow CLW01



Wicklow CLW11



Carlow

WINI  MEIN BÜRO.

Technische Informationen

Zusammensetzung

100% Polypropylen

Gewicht: 214g/m² ±5%

Feuersicherung

EN 1021-1 (Zigarettentest) EN 13501-1 Adhered Class B, s1, d0

EN 13501-1 Un-adhered Class C, s1, d2

Bemerkung

Schwerentflammbarkeit hängt von den verwendeten Komponenten ab.

Lichtechtheit

6 (ISO 105 – B02)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 – X 12)

Reinigung

Regelmäßig staubsaugen. Dazu mit einem feuchten Tuch abwischen oder mit einem speziellen Polsterschaum behandeln.

Verfügbar für

- | | |
|---------------|----------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM Sitzkissen |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● erhältlich ● nicht erhältlich

Technical Information

Composition

100% Polypropylen

Weight: 214g/m² ±5%

Flammability

EN 1021-1 (cigarette) EN 13501-1 Adhered Class B, s1, d0

EN 13501-1 Un-adhered Class C, s1, d2

Note

Flammability performance is dependent on components used.

Light Fastness

6 (ISO 105 – B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 – X12)

Cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/soap.

Available for

- | | |
|---------------|-------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM cushion |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● available ● not available



Atlantic Screen 100% Polyester

PG01

WINI  MEIN BÜRO.



ASC60011



ASC60025



ASC60095



ASC60999



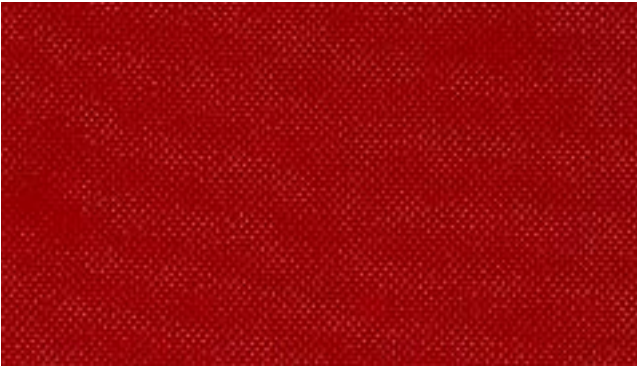
ASC61078



ASC63033



ASC63034



ASC64089



ASC64094



ASC65037



ASC65050



ASC66015



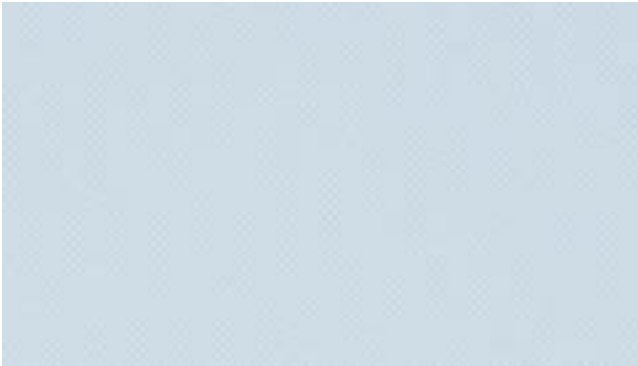
ASC66057



ASC66062



ASC66063



ASC66094



ASC66095



ASC67015



Atlantic Screen 100% Polyester PG01



ASC68050

Technische Informationen

Zusammensetzung

100% Polyester
Gewicht: 440 g/lm {14,19 oz/lin.yd.}

Feuersicherung

ASTM E 84 Class 1 BS 476 Part 7 class 1 BS EN 1021 1&2 Cigarette and Match CA TB 117-2013

Bemerkung

Es werden auch weitere Entflammbarkeitsnormen erfüllt. Die flammhemmende Wirkung hängt vom verwendeten Schaumstoff ab. Enthält keine flammhemmenden Chemikalien.

Lichtechtheit

5-7 (ISO 105 - B02)

Reibechtheit

Nass: 4-5, Trocken: 4-5 (ISO 105 - X 12)

Reinigung

Mit Wasser abwischen.

WINI  MEIN BÜRO.

Technical Information

Composition

100% polyester
Weight: 440 g/lm {14,19 oz/lin.yd.}

Flammability

ASTM E 84 Class 1 BS 476 Part 7 class 1 BS EN 1021 1&2 Cigarette and Match CA TB 117-2013

Note

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

Light Fastness

5-7 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4-5, Dry: 4-5 (ISO 105 - X 12)

Cleaning

Wipe with a damp cloth

Verfügbar für

- WINEA SONIC
- WINEA SINUS
- WINEA X
- WINEA TOOLZ

Available for

- WINEA ELEMENTS
- MAXX STAU-
RAUM
Sitzkissen
- WINEA PLUS

- WINEA SONIC
- WINEA SINUS
- WINEA X
- WINEA TOOLZ

- WINEA ELEMENTS
- MAXX STAU-
RAUM
cushion
- WINEA PLUS

● erhältlich ● nicht erhältlich

● available ● not available



Mica 100% Polyester

PG01

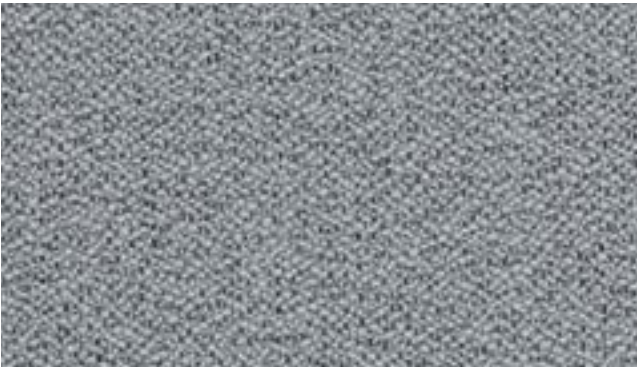
WINI  MEIN BÜRO.



MI17001



MI17002



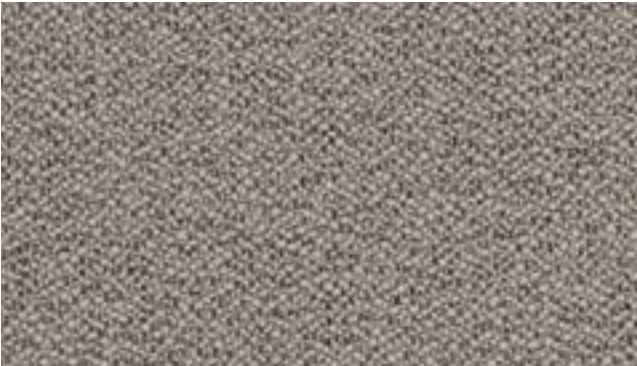
MI17003



MI17004



MI17005



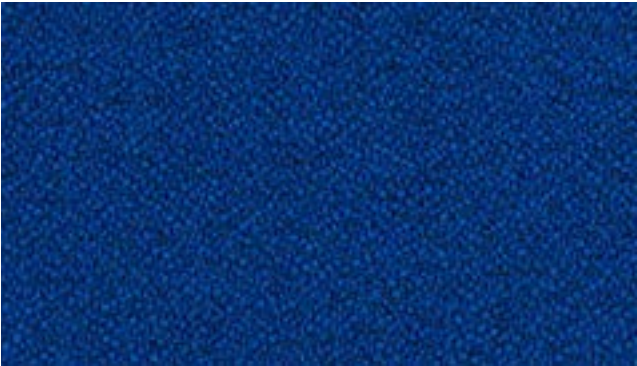
MI17006



MI17007



MI17008



MI17009



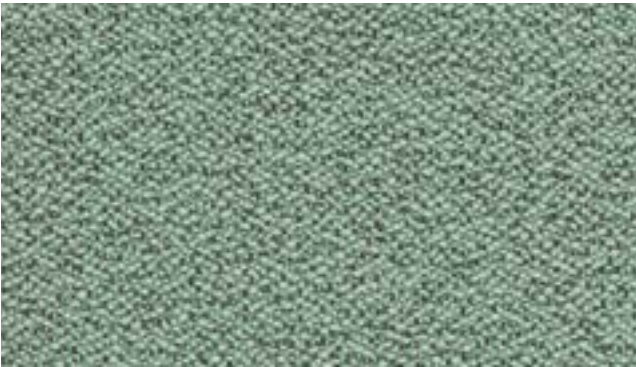
Mica 100% Polyester

PG01

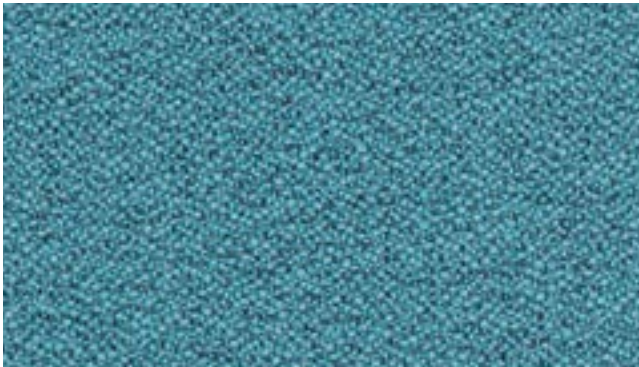
WINI  MEIN BÜRO.



MI17010



MI17011



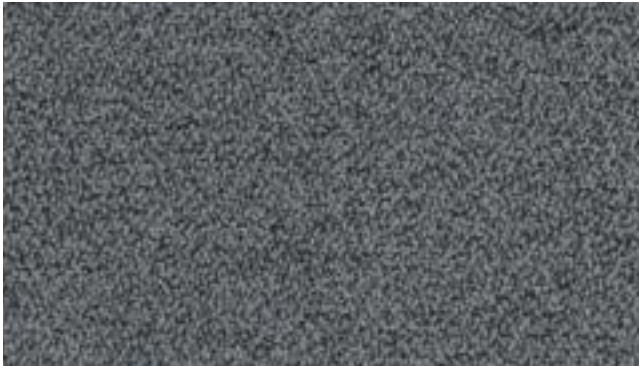
MI17012



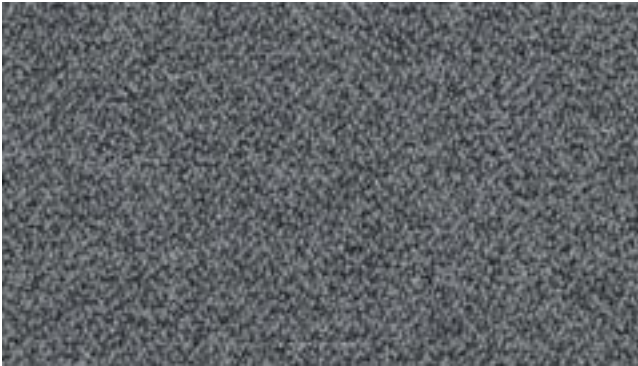
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MI17014



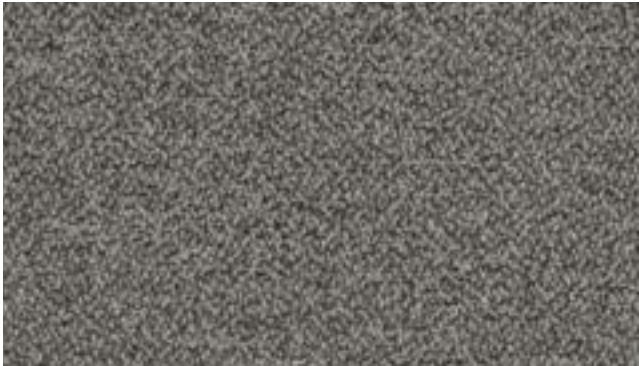
MI17015



MI17016



MI17017



MI17018



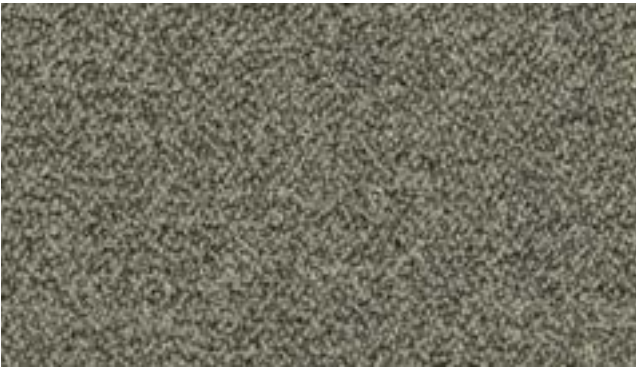
Mica 100% Polyester

PG01

WINI  MEIN BÜRO.



MI17019



MI17020



MI17021



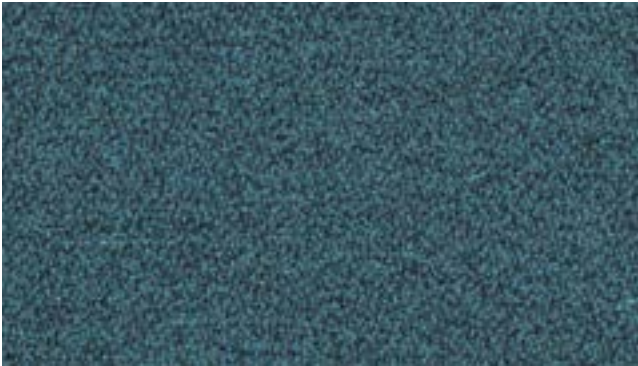
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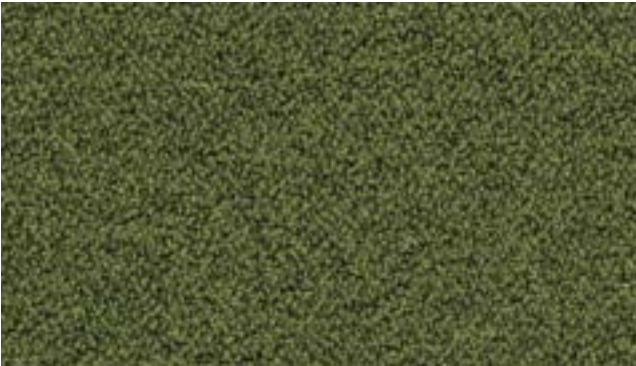
MI17023



MI17024



MI17025



MI17026



Mica

WINI  MEIN BÜRO.

Technische Informationen

Zusammensetzung

97% post-consumer recycled polyester/3% polyester
Gewicht: 2500 hell/2501 dunkel: 370 g/lm. (11.93 oz/lin.yd.)

Scheuerfestigkeit

EN ISO 12947-2 60,000 ASTM D4157 100,000

Feuersicherung

CA TB 117-2013 ASTM E 84 Class 1 BS EN 1021-1 Zigarette BS EN 1021-2
Match BS 476 Part 7 class 1

Bemerkung

Es werden auch weitere Entflammbarkeitsnormen erfüllt. Die flammhemmende Wirkung hängt vom verwendeten Schaumstoff ab. Enthält keine flammhemmenden Chemikalien

Lichtechtheit

5-8 (ISO 105 – B02)

Reibechtheit

Nass: 4-5, Trocken: 4-5 (ISO 105 – X 12)

Reinigung

Waschen oder chemische Reinigung P(W). Mica wird aus Polyester hergestellt, einem Material, das sich für Umgebungen mit besonderen Reinigungsanforderungen eignet. 60°C Schrumpfung max. 2,0%

Verfügbar für

- | | |
|---------------|----------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM Sitzkissen |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● erhältlich ● nicht erhältlich

Technical Information

Composition

97% post-consumer recycled polyester/3% polyester
Weight: 2500 light/2501 dark: 370 g/lm. (11.93 oz/lin.yd.)

Abrasion Resistance

EN ISO 12947-2 60,000 ASTM D4157 100,000

Flammability

CA TB 117-2013 ASTM E 84 Class 1 BS EN 1021-1 Cigarette BS EN 1021-2
Match BS 476 Part 7 class 1

Note

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals

Light Fastness

5-8 (ISO 105 – B02)

Fastness to Rubbing

Wet: 4-5, Dry: 4-5 (ISO 105 – X 12)

Cleaning

Can be washed or dry cleaned P(W). Mica is made of polyester which is a material suited for environments with special requirements for cleaning. 60°C shrinkage max. 2,0%

Available for

- | | |
|---------------|-------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM cushion |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● available ● not available



Synergy 170 95% Schurwolle, 5% Polyamide

PG02

WINI  MEIN BÜRO.



Affix LDP 32



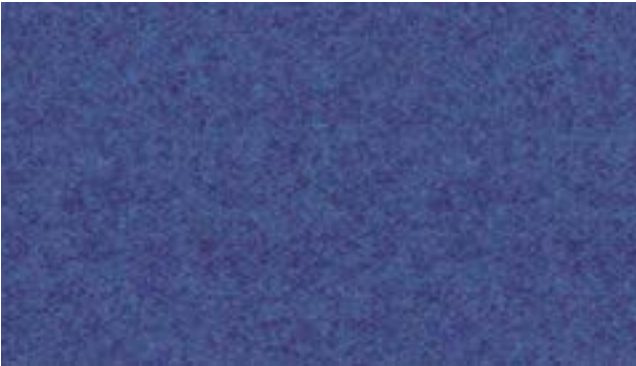
Alike LDP 62



Append LDP 49



Chemistry LDP 35



Collaborate LDP 68



Combo LDP 77



Compound LDP 25



Fellowship LDP 66



Gather LDP 46



Synergy 170 95% Schurwolle, 5% Polyamide

PG02

WINI  **MEIN BÜRO.**



Group LDP 59



Guild LDP 63



Kinship LDP 56



Level LDP 20



Loop LDP 18



Mutual LDP 84



Pact LDP 53



Process LDP 88



Regard LDP 54



Serendipity LDP 08



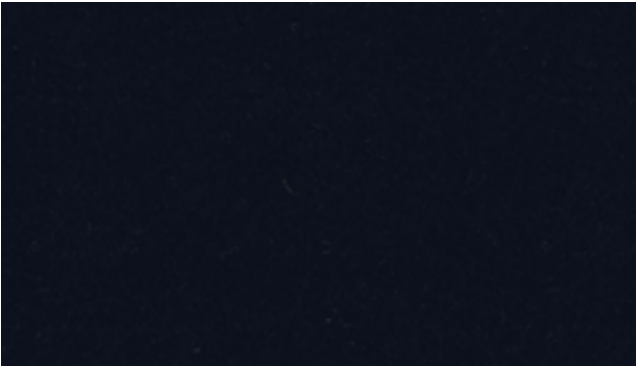
Share LDP 85



Summon LDP 45



Support LDP 55



Sync LDP 69



Work LDP 73



Synergy 170

Technische Informationen

Zusammensetzung

95% Schurwolle, 5% Polyamide

Gewicht: 400g/m² ±5%

Scheuerfestigkeit

Schwerer Objekteinsatz/ 10 Jahre Garantie Extern zertifiziert mit
≥ 100,000 Scheuertouren Martindale.

Feuersicherung

EN 1021 – 1 (Zigarettentest) EN 1021 – 2 (Streichholztest) BS 7176 Low Hazard ÖNORM B 3825 & A 3800-1 (mit 58 kg/m³ CMHR Schaum) UNI 9175 Classe 1IM EN 13501-1Adhered Class D, s1, d0 EN 13501-1 Unadhered Class E, s2, d0

Bemerkung

Schwerentflammbarkeit hängt von den verwendeten Komponenten ab.

Lichtechtheit

5 (ISO 105 – B02)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 – X 12)

Reinigung

Regelmäßig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

Verfügbar für

- | | |
|---------------|----------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM Sitzkissen |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● erhältlich ● nicht erhältlich

WINI  MEIN BÜRO.

Technical Information

Composition

95% Pure New Wool, 5% polyamid

Weight: 400g/m² ±5%

Abrasion Resistance

Heavy duty / 10 year Guarantee independently certified to
≥ 100,000 Martindale cycles.

Flammability

EN 1021 – 1 (cigarette) EN 1021 – 2 (match) BS 7176 Low Hazard ÖNORM B3825& A 3800-1 (over 58 kg/m³ CMHR foam), UNI 9175 Classe 1 IM EN 13501-1 Adhered Class D,s1, d0 EN 13501-1 Unadhered Class E, s2, d0

Note

Flammability performance is dependent on components used.

Light Fastness

5 (ISO 105 – B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 – X 12)

Cleaning

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Available for

- | | |
|---------------|-------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM cushion |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● available ● not available



Blazer Lite 100% Schurwolle

PG02

WINI  **MEIN BÜRO.**



Courtesy LTH 1R



Daydream LTH 46



Sympathy LTH 1L



Tender LTH 53



Kind LTH1K



Retreat LTH 39



Affection LTH 1S



Pillow LTH 43



Harmony LTH 63



Dainty LTH 64



Benevolent LTH 1P



Respect LTH 1T



True LTH 61



Cuddle LTH 62



Solace LTH 70



Haven LTH 40



Freedom LTH 69



Bliss LTH 48



Buddha LTH 56



Evoke LTH 1F



Delight LTH 1D



Compassion LTH 1A



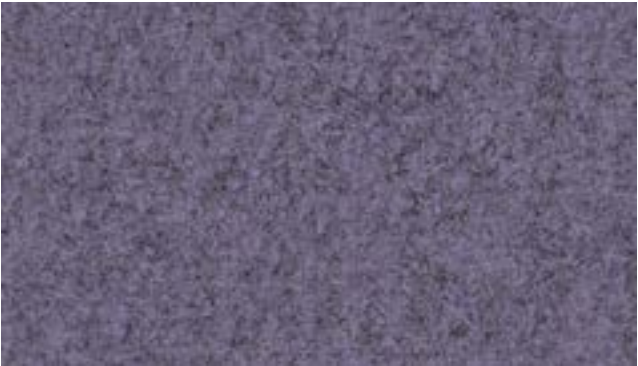
Aspire LTH 52



Praise LTH 54



Devotet LTH 58



Cheerful LTH 1E



Faith LTH 68



Balance LTH 41



Elation LTH 1B



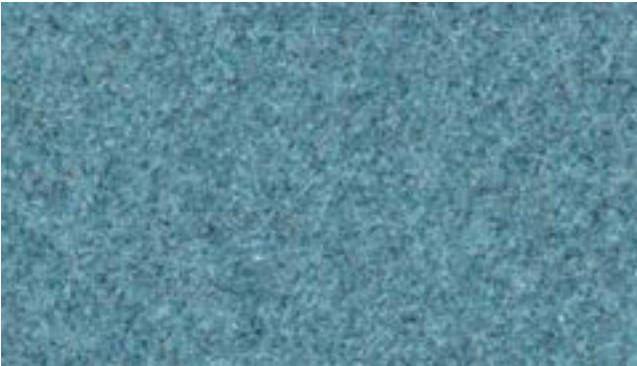
Wish LTH 67



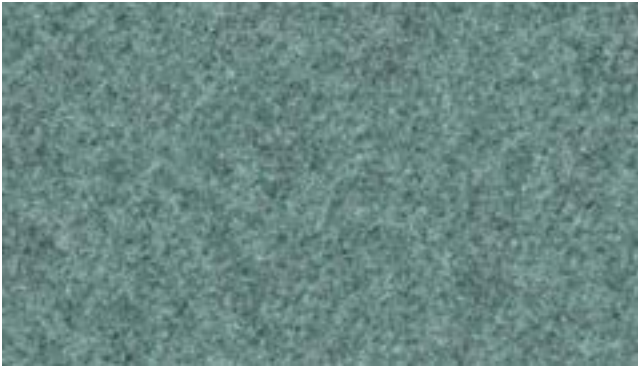
Forgive LTH 1G



Mood LTH44



Glee LTH 1H



Adore LTH 1J



Admire LTH1C



Hush LTH 42



Fondness LTH 1Q



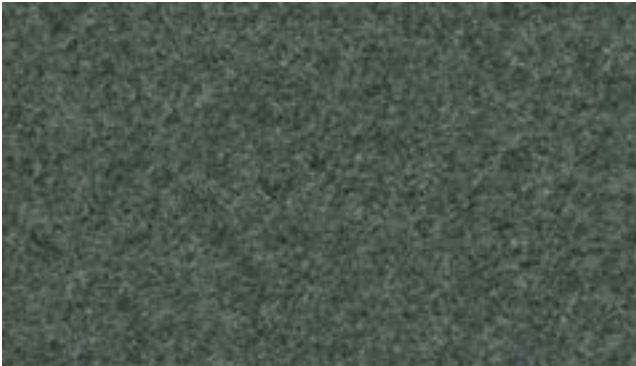
Happy LTH 55



Graceful LTH 51



Patience LTH 1M



Gracious LTH 1N



Shelter LTH 60



Blazer Lite

Technische Informationen

Zusammensetzung

100% Schurwolle, nicht Schwermetallhaltige Farbstoffe
Gewicht: 355 g/m² ± 5%

Feuersicherung

BS 476 Part 7 Class 1, BS 476 Part 6 Class 0 EN 13501-1 Adhered Class C, s1, d0

Bemerkung

Schwerentflammbarkeit hängt von den verwendeten Komponenten ab.

Lichtechtheit

5 (ISO 105 – B02)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 – X 12)

Reinigung

Regelmäßig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

Verfügbar für

- | | |
|---|--|
|  WINEA SONIC |  WINEA ELEMENTS |
|  WINEA SINUS |  MAXX STAURAUM Sitzkissen |
|  WINEA X |  WINEA PLUS |
|  WINEA TOOLZ | |

 erhältlich  nicht erhältlich

Technical Information

Composition

100% Pure New Wool non metallic dyestuffs
Weight: 355 g/m² ± 5%

Flammability

BS 476 Part 7 Class 1, BS 476 Part 6 Class 0 EN 13501-1 Adhered Class C, s1, d0

Note

Flammability performance is dependent on components used.

Light Fastness

5 (ISO 105 – B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 – X 12)

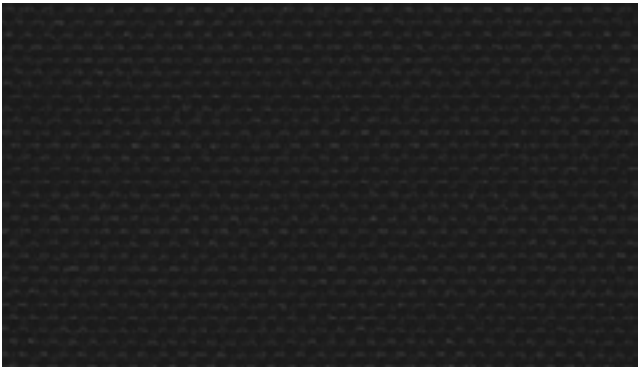
Cleaning

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

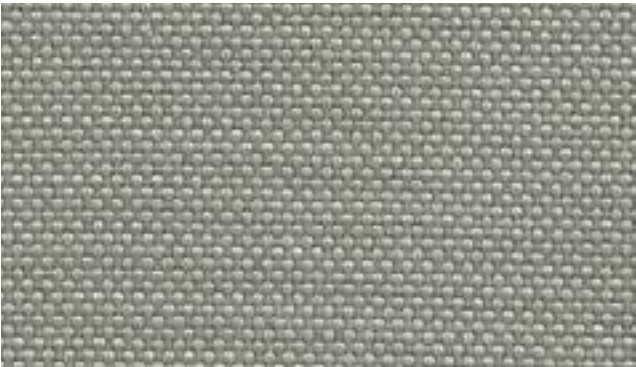
Available for

- | | |
|---|---|
|  WINEA SONIC |  WINEA ELEMENTS |
|  WINEA SINUS |  MAXX STAURAUM cushion |
|  WINEA X |  WINEA PLUS |
|  WINEA TOOLZ | |

 available  not available



Depth QUE01



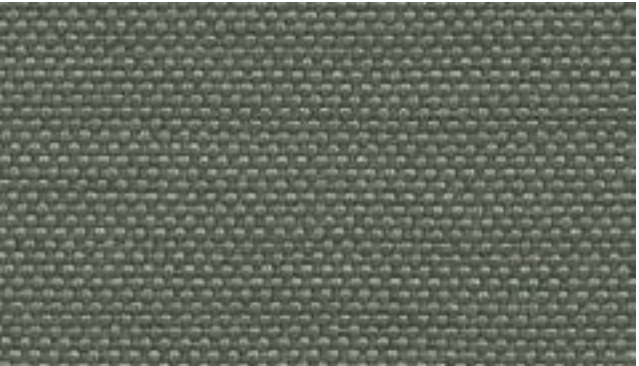
Fossil QUE02



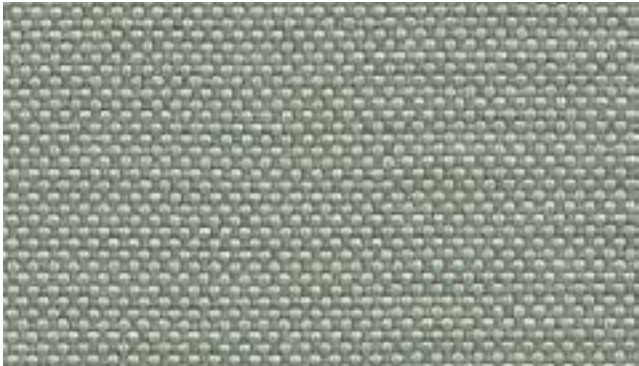
Barnacle QUE03



Mussel QUE04



Quartz QUE05



Shell QUE06



Ripple QUE07



Whelk QUE08



Limpet QUE09



Rock Pool QUE10



Wave QUE11



Tide QUE12



Sea Grass QUE13



Algae QUE14



Kelp QUE15



Sea Foam QUE16



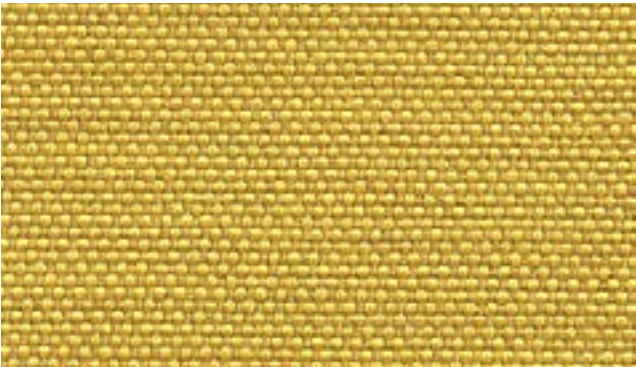
Urchin QUE17



Abalone QUE18



Driftwood QUE19



Sandstone QUE20



Beach Comber QUE21



Salt QUE22



Cockle QUE23



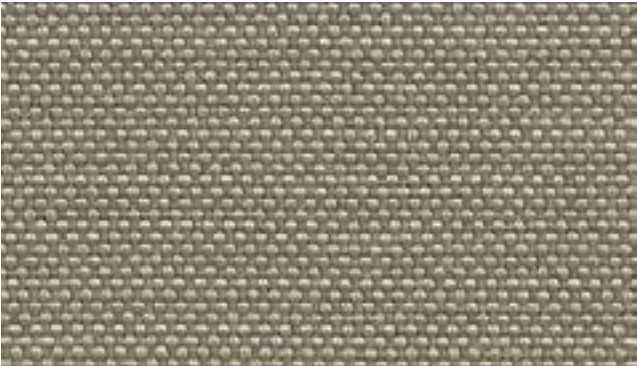
Crab QUE24



Clay QUE25



Shrimp QUE26



Pebble QUE27



Quest

WINI  MEIN BÜRO.

Technische Informationen

Zusammensetzung

100% recyceltes post-consumer Polyester, enthält 75% SEAQUAL® GARN
Gewicht: 330g/m² ±5% (452g/lin.m ±5%)

Scheuerfestigkeit

Schwerer Objekteinsatz/ 10 Jahre Garantie Extern zertifiziert mit
≥ 100,000 Scheuertouren Martindale.

Feuersicherung

EN 1021 - 1 (Zigarettestest) EN 1021 - 2 (Streichholztest) BS 7176 Low Hazard UNI 9175 Classe 1 IM BS 476 Part 7 Class 1Y (Adhered) EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class B, s1, d0 BS 5852 Ignition Source 5 mit EnviroFlam5 BS 7176 Medium Hazard mit EnviroFlam5 IMO FTP Code (Part 8) mit EnviroFlam5

Lichtechtheit

4-6 (ISO 105 - B02)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 - X 12)

Reinigung

Regelmäßig absaugen. Mit einem feuchten Tuch abwischen oder mit einem geeigneten Polstershampoo behandeln. Für eine Grundreinigung bitte Dampf, Chlorbleiche, Alkohol oder professionelle Trockenreinigung verwenden. Kann bei 60°C gewaschen werden.

Verfügbar für

- | | |
|---------------|----------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM Sitzkissen |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● erhältlich ● nicht erhältlich

Technical Information

Composition

100% recycled s post-consumer polyester, contains 75% SEAQUAL® GARN
Weight: 330g/m² ±5% (452g/lin.m ±5%)

Abrasion Resistance

Heavy duty / 10 year Guaranntee independently certified to
≥ 100,000 Martindale cycles.

Flammability

EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard UNI 9175 Classe 1 IM BS 476 Part 7 Class 1Y (Adhered) EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class B, s1, d0 BS 5852 Ignition Source 5 mit EnviroFlam5 BS 7176 Medium Hazard mit EnviroFlam5 IMO FTP Code (Part 8) mit EnviroFlam5

Light Fastness

4-6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X 12)

Cleaning

Vacuum regularly. Wipe with a damp cloth or treat with a suitable upholstery shampoo. For basic cleaning, please use steam, chlorine bleach, alcohol or professional dry cleaning. Can be washed at 60°C.

Available for

- | | |
|---------------|-------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM cushion |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● available ● not available



Flex REP01



Agile REP02



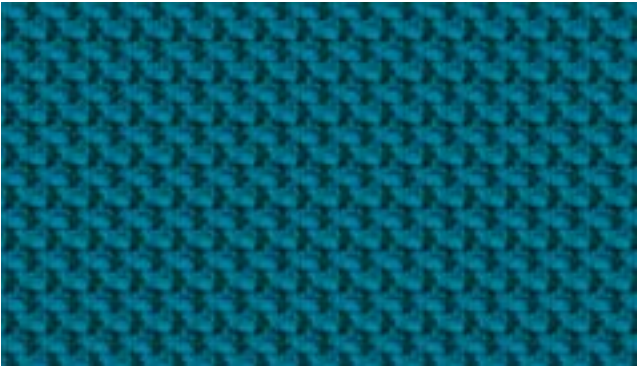
Athletic REP03



Run REP04



Jog REP05



Flip REP06



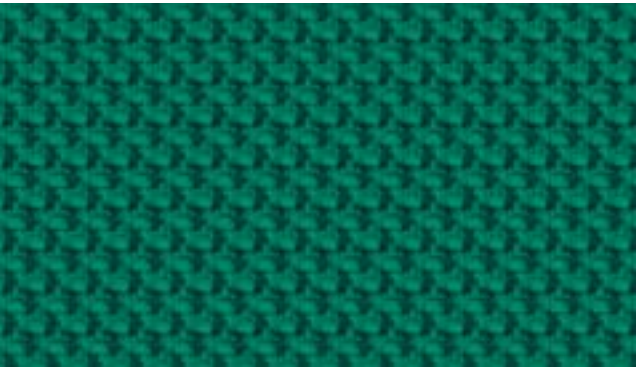
Joy REP07



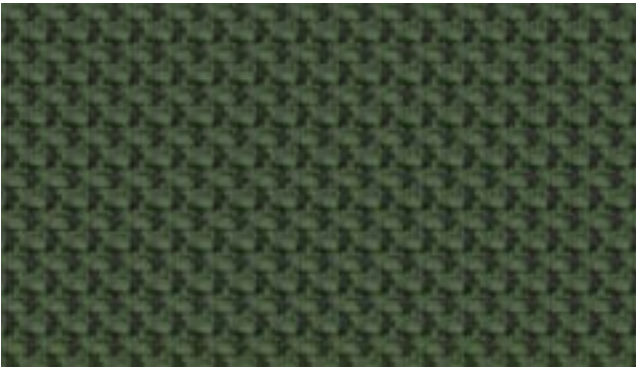
Cheer REP08



Handstand REP09



Step REP10



Freestyle REP11



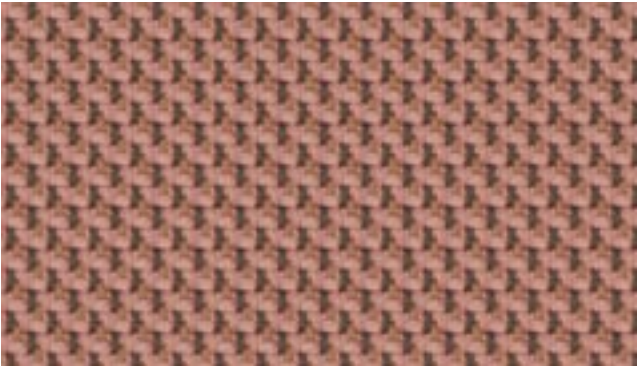
Motion REP12



Skip REP13



Hop REP14



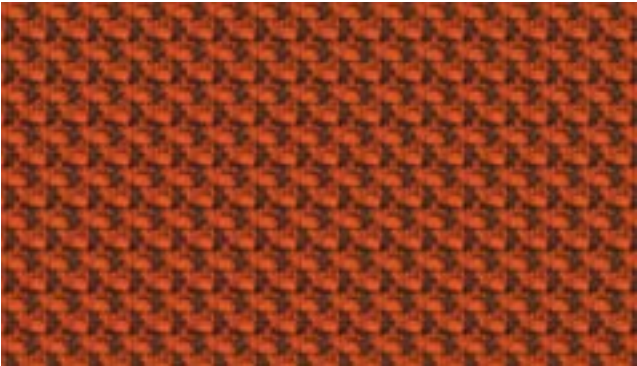
Pull REP15



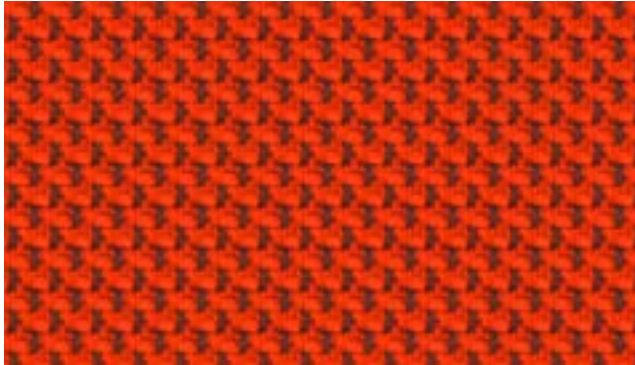
Push REP16



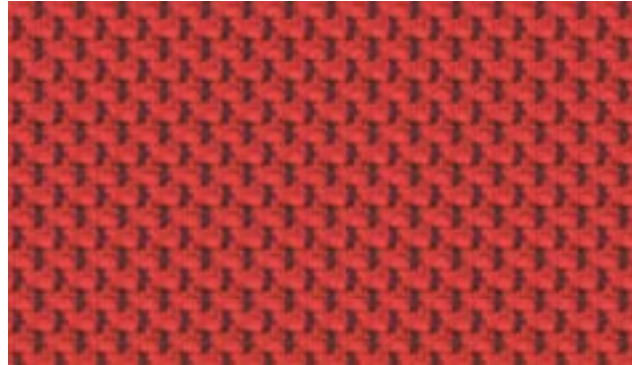
Lift REP17



Roll REP18



Fun REP19



Play REP20



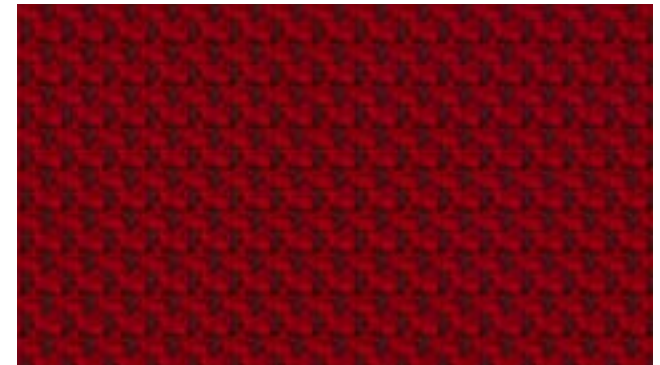
Move REP21



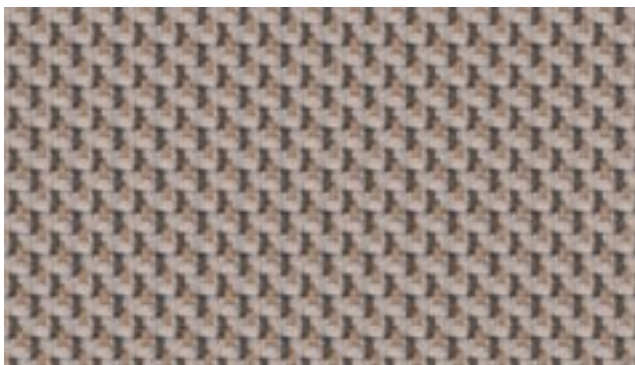
Game REP22



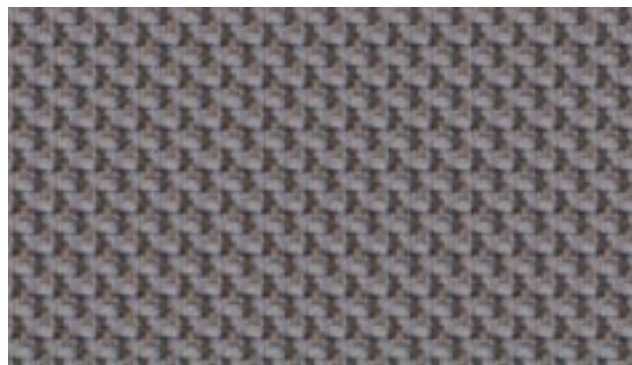
Active REP23



Workout REP24



Jump REP25



Bounce REP26



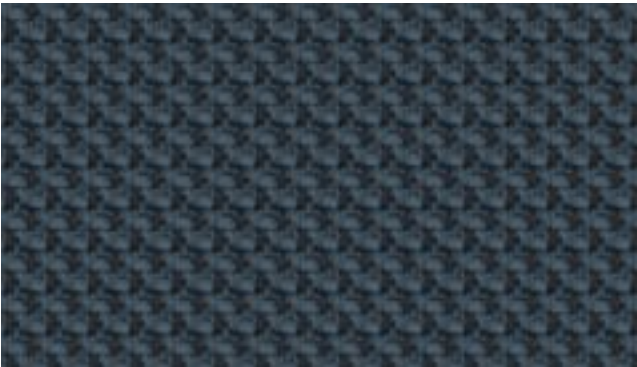
Sport REP27



Catapult REP28



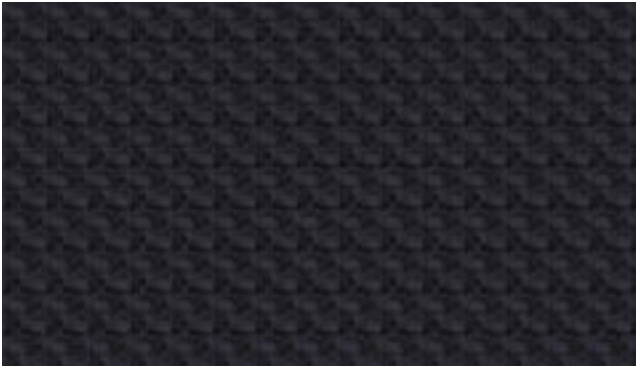
Twirl REP29



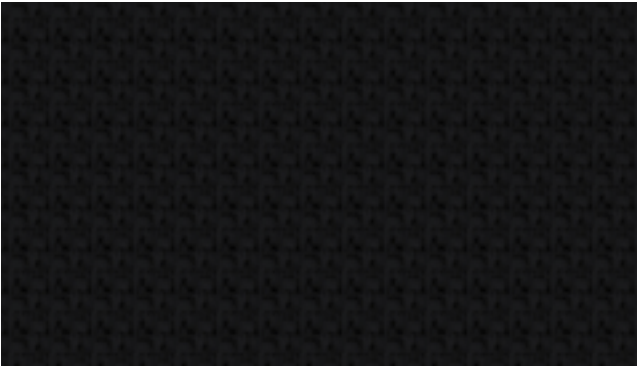
Dance REP30



Throw REP31



Swing REP32



Climb REP33



RePlay

WINI  MEIN BÜRO.

Technische Informationen

Zusammensetzung

100% post-consumer recyceltes, schwerentflammbares Polyester
Gewicht: 380g/m² ±5%

Scheuerfestigkeit

Schwerer Objekteinsatz/ 10 Jahre Garantie Extern zertifiziert mit
≥ 100,000 Scheuertouren Martindale.

Feuersicherung

EN 1021 - 1&2 (Zigarettentest & Streichholztest) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 ÖNORM B 3825 & A 3800-1 (over CMHR 58kg/m³ Foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class B, s1, d0 NF P 92-507 M1

Lichtechtheit

4-6 (ISO 105 - B02)

Reibechtheit

Nass: 4, Trocken: 4 (ISO 105 - X 12)

Reinigung

Regelmäßig absaugen. Mit einem feuchten Tuch abwischen oder mit einem geeigneten Polstershampoo behandeln. Für eine Grundreinigung bitte Dampf, Chlorbleiche, Alkohol oder professionelle Trockenreinigung verwenden. Kann bei 60°C gewaschen werden.

Verfügbar für

- | | |
|---------------|----------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM Sitzkissen |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● erhältlich ● nicht erhältlich

Technical Information

Composition

100% post-consumer recycled, flame-retardant polyester
Weight: 380g/m² ±5%

Abrasion Resistance

Heavy duty / 10 year guarantee independently certified to
≥ 100,000 Martindale cycles.

Flammability

EN 1021 - 1&2 (Cigarette & Matchtest) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF D 60-013 ÖNORM B 3825 & A 3800-1 (over CMHR 58kg/m³ Foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class B, s1, d0 NF P 92-507 M1

Light Fastness

4-6 (ISO 105 - B02)

Fastness to Rubbing

Wet: 4, Dry: 4 (ISO 105 - X 12)

Cleaning

Vacuum regularly. Wipe with a damp cloth or treat with a suitable upholstery shampoo. For a thorough cleaning please use steam, chlorine bleach, alcohol or professional dry cleaning. Can be washed at 60°C.

Available for

- | | |
|---------------|-------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM cushion |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● available ● not available



RSC128



RSC138



RSC148



RSC158



RSC188



RSC228



RSC288



RSC328



RSC358



RSC408



RSC528



RSC608



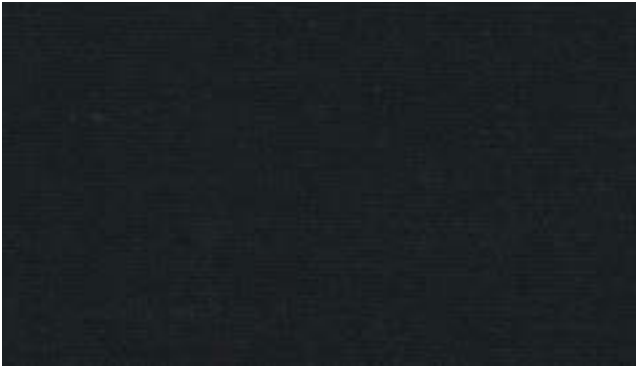
RSC688



RSC818



RSC908



RSC998



Remix Screen

Technische Informationen

Zusammensetzung

90% Schurwolle, 10% Nylon
Gewicht: 450 g/lfd.m.

Scheuerfestigkeit

Pilling Class (EN ISO) 4

Feuersicherung

AS/NZS 1530.3 AS/NZS 3837 class 2 ASTM E84 Class A Adhered ASTM E84 Class A Unadhered BS 476 part 7 + 6 adhered BS 5852 part 1 ignition source 0 DIN 4102 B1 adhered US Cal. Bull. 117-2013

Bemerkung

Schwerentflammbarkeit hängt von verwendeten Komponenten ab

Lichtechtheit

5-7 (ISO 105 – B02)

Reibechtheit

Nass: 4-5, Trocken: 4-5 (ISO 105 – X 12)

Reinigung

Flecken mit sauberen warm Wasser oder Sprudelwasser entfernen. Die Extraktionsreinigung kann Klebstoffe auf Wasserbasis auflösen. Achten Sie deshalb auf Temperatur und Menge der Reinigungsflüssigkeit.

Verfügbar für

- | | |
|---------------|----------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM Sitzkissen |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● erhältlich ● nicht erhältlich

WINI  MEIN BÜRO.

Technical Information

Composition

95% Pure New Wool 10% nylon
Weight: 450 g/lfd.m.

Abrasion Resistance

Pilling Class (EN ISO) 4.

Flammability

AS/NZS 1530.3 AS/NZS 3837 class 2 ASTM E84 Class A Adhered ASTM E84 Class A Unadhered BS 476 part 7 + 6 adhered BS 5852 part 1 ignition source 0 DIN 4102 B1 adhered US Cal. Bull. 117-2013

Note

Flammability performance is dependent on components use

Light Fastness

5-7 (ISO 105 – B02)

Fastness to Rubbing

Wet: 4-5, Dry: 4-5 (ISO 105 – X 12)

Cleaning

Vacuum regularly. Remove stains with clean warm water or sparkling water. Extraction cleaning may dissolve water-based glues. Please pay particular attention to the amount and temperature of the cleaning fluid.

Available for

- | | |
|---------------|-------------------------|
| ● WINEA SONIC | ● WINEA ELEMENTS |
| ● WINEA SINUS | ● MAXX STAURAUM cushion |
| ● WINEA X | ● WINEA PLUS |
| ● WINEA TOOLZ | |

● available ● not available



Polyestervlies



Anthrazit (9mm) F2



Silbergrau (9mm) F3



Rot (9mm) F4



Lichtgrau (3mm) F5



Hellgrau (10mm/25mm) F6



Anthrazit (10mm/ 25mm) F8



Filzeinlage - Wange
Anthrazit DA



Filzeinlage - Wange
Grau-Meliert GU



Polyestervlies



Hazel (24mm) IA



Bamboo (24mm) IB



Sky (24mm) II



Ocean (24mm) IC



Olive (24mm) IE



Basil (24mm) IF



Salmon (24mm) IG



Rust red (24mm) IH



Polyestervlies

Technische Informationen

Zusammensetzung

60% recyceltes Material, 40% neues PET

Feuersicherung

Schwer entflammbar nach DIN EN13501 B-s1,d0

Lichtechtheit

DIN EN ISO 105-B02, Note > 6

Reinigung

Nicht fetthaltige Flecken lassen sich in der Regel schon mit einem in lauwarmen Wasser ausgedrückten, fusselfreien Tuch vorsichtig abtupfen. Obst oder Rotweinflecken werden am besten mit Salz behandelt. Fett- oder ölhaltige Flecken sollten mit entsprechenden Reinigungs- oder Lösungsmitteln entfernt werden. Ölige Reinigungsmittel dürfen nicht verwendet werden.

Verfügbar für



WINEA FLEX UP

Technical Information

Composition

60% post-consumer material, 40% new PET

Flammability

Flame retardant acc. to DIN EN13501 B-s1,d0

Light Fastness

DIN EN ISO 105-B02, Note > 6

Cleaning

Non-greasy stains can usually be carefully dabbed off with a lint-free cloth squeezed out in lukewarm water.

Fruit or red wine stains are best treated with salt. Greasy or oily stains should be removed with appropriate cleaning agents or solvents. Oleagenous cleaning agents must not be used.

Available for



WINEA FLEX UP

100und
Über 100 Jahre WINI

WINI Büromöbel
Georg Schmidt GmbH & Co. KG

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31863 Coppenbrügge, OT Marienau
Germany

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Internet: www.wini.de

Folgt uns auf

