



Viasit Collection

Stoffe / Fabrics / Tissus / Stoffen



| | | | |
|-----------------------------|---|--------------------------|---|
| | | | |
| 10/ 1039 Xtreme | 50/ 5298 Runner | 70/ 7268 Harlequin | 70/ 7322 Blazer |
| | | | |
| 50/ 5260 Remix 2 | 70/ 7273 Harlequin | 50/ 5304 Step | 70/ 7272 Harlequin |
| | | | |
| 10/ 1209 Dragon | 10/ 1050 / 80/ 8150 Atlantic / Atlantic EW | 50/ 5313 Step Melange | 70/ 7264 Harlequin |
| | | | |
| 70/ 7267 Harlequin | 10/ 1201 Dragon | 50/ 5311 Step Melange | 10/ 1060 / 80/ 8160 Atlantic / Atlantic EW |
| | | | |
| 50/ 5301 Step | 10/ 1058 / 80/ 8158 Atlantic / Atlantic EW | 70/ 7313 Blazer | 50/ 5296 Runner |
| | | | |
| 80/ 8186 Steelcut Trio 2 | 50/ 5269 Remix 2 | 50/ 5310 Step Melange | 10/ 1109 Xtreme |
| | | | |
| 70/ 7276 Harlequin | 50/ 5267 Remix 2 | 50/ 5266 Remix 2 | 80/ 8182 Steelcut Trio 2 |



10/ 1059 / 80/ 8159
Atlantic / Atlantic EW



70/ 7311
Blazer



10/ 1082
Xtreme



70/ 7265
Harlequin



10/ 1042 / 80/ 8142
Atlantic / Atlantic EW



10/ 1023
Xtreme



10/ 1204
Dragon



50/ 5302
Step



70/ 7321
Blazer



70/ 7320
Blazer



70/ 7222
24/7+



10/ 1024
Xtreme



50/ 5297
Runner



10/ 1203
Dragon



10/ 1049 / 80/ 8149
Atlantic / Atlantic EW



50/ 5268
Remix 2



10/ 1207
Dragon



70/ 7317
Blazer



10/ 1116
Xtreme



70/ 7262
Harlequin



80/ 8184
Steelcut Trio 2



10/ 1053 / 80/ 8153
Atlantic / Atlantic EW



10/ 1107
Xtreme



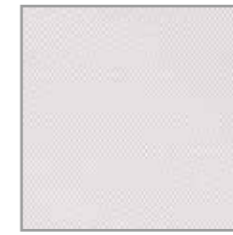
70/ 7274
Harlequin



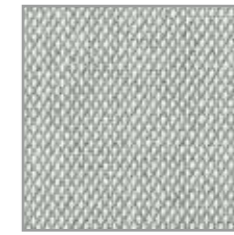
70/ 7269
Harlequin



10/ 1057 / 80/ 8157
Atlantic / Atlantic EW



50/ 5292
Runner



80/ 8185
Steelcut Trio 2



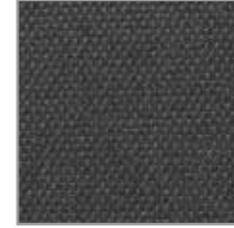
80/ 8189
Steelcut Trio 2



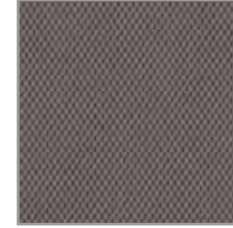
10/ 1045 / 80/ 8145
Atlantic / Atlantic EW



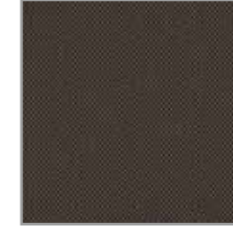
70/ 7270
Harlequin



80/ 8171
Steelcut Trio 2



10/ 1210
Dragon



70/ 7271
Harlequin



50/ 5261
Remix 2



10/ 1202
Dragon



10/ 1205
Dragon



10/ 1029
Xtreme



50/ 5295
Runner



70/ 7261
Harlequin



70/ 7315
Blazer



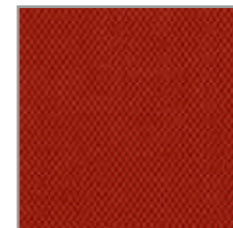
10/ 1047 / 80/ 8147
Atlantic / Atlantic EW



80/ 8183
Steelcut Trio 2



80/ 8175
Steelcut Trio 2



10/ 1206
Dragon



50/ 5294
Runner



70/ 7275
Harlequin



50/ 5265
Remix 2



10/ 1041 / 80/ 8141
Atlantic / Atlantic EW



10/ 1040 / 80/ 8140
Atlantic / Atlantic EW



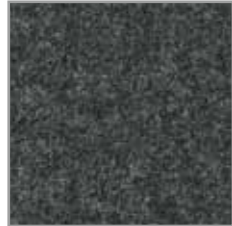
50/ 5293
Runner



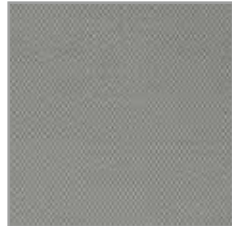
70/ 7260
Harlequin



50/ 5291
Runner



70/ 7319
Blazer



50/ 5290
Runner



10/ 1021
Xtreme



10/ 1020
Xtreme



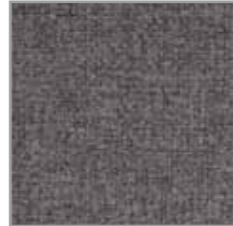
70/ 7318
Blazer



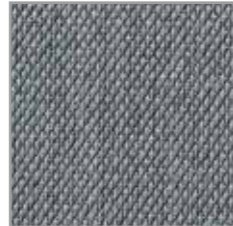
10/ 1115
Xtreme



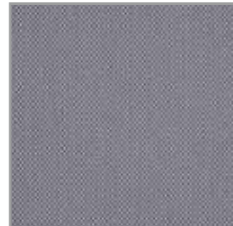
50/ 5314
Step Melange



50/ 5315
Step Melange



80/ 8188
Steelcut Trio 2



70/ 7263
Harlequin



10/ 1200
Dragon



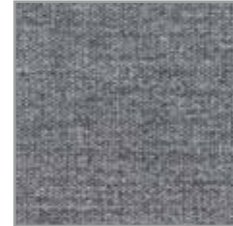
70/ 7221
24/7+



10/ 1046 / 80/ 8146
Atlantic / Atlantic EW



50/ 5263
Remix 2



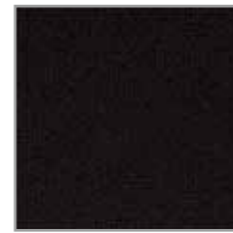
50/ 5262
Remix 2



50/ 5305
Step



10/ 1043 / 80/ 8143
Atlantic / Atlantic EW



50/ 5300
Step



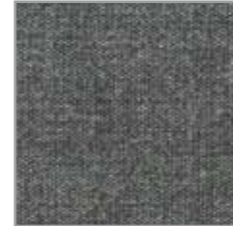
70/ 7220
24/7+



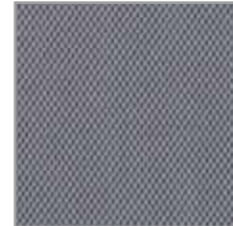
10/ 1208
Dragon



70/ 7266
Harlequin



50/ 5264
Remix 2



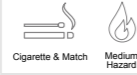




10/ 1211
Dragon

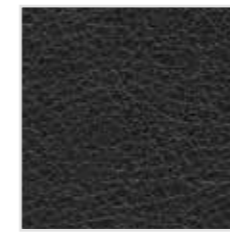


70/ 7314
Blazer

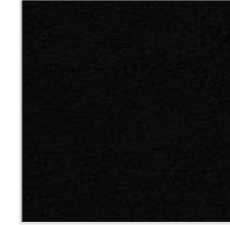
| | | |
|-------------------|---|--|
| Atlantic | | |
| Qualität | | 10 |
| Nummer | | 1040 - 1043, 1045 - 1047, 1049 - 1050, 1053, 1057 - 1060 |
| Material | Polyester | 100% |
| Entflammbarkeit | CA TB 117-2013, ASTM E 84, ÖNORM B 3825-B1-3800-Q1 UK, AM 18 - NF D 60-013, Class Uno UNI 9175 Class 1 I EMME, NF P 92-503 M3, BS EN 1021 1&2, BS EN 1021-1 cigarette Erfüllt auch andere Feuer-tests, Schwerentflammbarkeit hängt von verwendetem Schaum ab. | |
| Gewicht | pro. lf. Meter ca. Gramm | 530 |
| Breite | cm | 150 |
| Lichtechtheit | Skala 1-8, max. 8 - EN ISO 105-B02 | 5-7 |
| Reibechtheit | Skala 1-5, max. 5 - EN ISO 105 X12 (nass/trocken) | 4-5/4-5 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947-2) | 110.000 |
| | | |
| Dragon | | |
| Qualität | | 10 |
| Nummer | | 1200 - 1211 |
| Material | Polyester | 100% |
| Entflammbarkeit | BS EN 1021 1&2, BS 5852 Part 1 0,1 Cigarette & match, CA TB 117-2013, BS 5852 Crib 5, ÖNORM B 3825-B1-3800-Q1 UK, DIN 4102 B1 Erfüllt auch andere Feuer-tests. Schwerentflammbarkeit hängt von verwendetem Schaum ab. | |
| Gewicht | pro. lf. Meter ca. Gramm | 380 |
| Breite | cm | 140 |
| Lichtechtheit | Skala 1-8, max. 8 - EN ISO 105-B02 | 5-6 |
| Reibechtheit | Skala 1-5, max. 5 - EN ISO 105 X12 (nass/trocken) | 4-5/4-5 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947-2) | 100.000 |
| | | |
| Xtreme | | |
| Qualität | | 10 |
| Nummer | | 1020, 1021, 1023, 1024, 1029, 1039, 1082, 1107, 1109, 1115, 1116 |
| Material | Recyceltes schwerentflammbares Polyester Nicht schwermetallhaltige Farbstoffe | 100% |
| Entflammbarkeit | BS EN 1021 - 1:2014 (Zigarettentest), BS EN 1021 - 2:2014 (Streichholztest), BS 7176:2007 Low Hazard, BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2007 Medium Hazard, DIN 4102 B1, UNI 9175 Classe 1 Schwerentflammbarkeit hängt von verwendetem Schaum ab. | |
| Gewicht | g/m² ±5% (435 g/lf.M.±5%) | 310 |
| Breite | cm nutzbare Breite | 140 |
| Lichtechtheit | ISO 105 - B02:2014 | 6 |
| Reibechtheit | ISO 105 - X12:2002 (nass/trocken) | 4/4 |
| Scheuerfestigkeit | Scheuertouren Martindale | 100.000 |
| | | |
| Runner | | |
| Qualität | | 50 |
| Nummer | | 5290 - 5298 |
| Material | Polyester | 100% |
| Entflammbarkeit | BS EN 1021-2 Match, CA TB 117-2013, BS EN 1021-1 cigarette, Class Uno UNI 9175 Class 1 I EMME Erfüllt auch andere Feuer-tests. Schwerentflammbarkeit hängt von verwendetem Schaum ab. | |
| Gewicht | pro. lf. Meter ca. Gramm | 510 |
| Breite | cm | 160 |
| Lichtechtheit | Skala 1-8, max. 8 - EN ISO 105-B02 | 5-7 |
| Reibechtheit | Skala 1-5, max. 5 - EN ISO 105 X12 (nass/trocken) | 4-5/4-5 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947-2) | 70.000 |
| | | |

| | | |
|---|---|------------------------------|
| Step | | |
| Qualität | | 50 |
| Nummer | | 5300, 5301, 5302, 5304, 5305 |
| Material | Trevira CS | 100% |
| Entflammbarkeit | IMO MSC 307(88) Annex 1 part 8, MED Certificate IMO, DIN 4102 B1, NFP 92-503/504/505 M1, BS EN 1021 1&2, BS 5852 Part 1 0,1 Cigarette&match, BS 5852 Crib 5, Class Uno UNI 9175 Class 1 I EMME, ÖNORM B 3825-B1-3800-Q1 UK, FAR/JAR 25.853 (a) (i) (ii), BS 7176 Medium Hazard, AM 18 - NF D 60-013, CA TB 117-2013, DIN EN 13501-1 B-s1,d0 Erfüllt auch andere Feuertests. Schwerentflammbarkeit hängt von verwendetem Schaum ab. | |
| Gewicht | pro. lf. Meter ca. Gramm | 470 |
| Breite | cm | 140 |
| Lichtechtheit | Skala 1-8, max. 8 - EN ISO 105 - B02 | 5-7 |
| Reibechtheit | Skala 1-5, max. 5 - EN ISO 105 X12 (nass / trocken) | 4-5/4-5 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947-2) | 100.000 |
|  | | |
| Step Melange | | |
| Qualität | | 50 |
| Nummer | | 5310, 5311, 5313, 5314, 5315 |
| Material | Trevira CS | 100% |
| Entflammbarkeit | IMO MSC 307(88) Annex 1 part 8; MED Certificate IMO, DIN 4102 B1, NFP 92-503/504/505 M1; BS EN 1021 1&2, BS 5852 Part 1 0,1 Cigarette & match, BS 5852 Crib 5; Class Uno UNI 9175 Class 1 I EMME, ÖNORM B 3825-B1-3800-Q1 UK; FAR/JAR 25.853 (a) (i) (ii), BS 7176 Medium Hazard; AM 18 - NF D 60-013, CA TB 117-2013, DIN EN 13501-1 B-s1,d0 Erfüllt auch andere Feuertests. Schwerentflammbarkeit hängt von verwendetem Schaum ab. | |
| Gewicht | pro. lf. Meter ca. Gramm | 470 |
| Breite | cm | 140 |
| Lichtechtheit | Skala 1-8, max. 8 - EN ISO 105 - B02 | 5-7 |
| Reibechtheit | Skala 1-5, max. 5 - EN ISO 105 X12 (nass / trocken) | 4-5/4-5 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947 - 2) | 100.000 |
|  | | |
| 24/7 + | | |
| Qualität | | 70 |
| Nummer | | 7220-7222 |
| Material | Polyamide Wolle Flame Retardant Viskose Viskose | 50% 33% 10% 7% |
| Entflammbarkeit | BS EN 1021 - 1:2014 (Zigarettestest), BS EN 1021 - 2:2014 (Streichholztest), BS 7176:2007 Low Hazard, BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2007 Medium Hazard, Schwerentflammbarkeit hängt von verwendetem Schaum ab | |
| Gewicht | g/m² ±5% (610 g/lfd.M ±5%) | 435 |
| Breite | cm nutzbare Breite | 140 |
| Lichtechtheit | ISO 105 - B02:2013 | 6 |
| Reibechtheit | ISO 105 - X12:2002 (nass / trocken) | 4/4 |
| Scheuerfestigkeit | Scheuertouren Martindale | ≥ 400,000 |
|  | | |
| Remix 2 | | |
| Qualität | | 50 |
| Nummer | | 5260 - 5269 |
| Material | Schurwolle, Kammgarn Nylon | 90 % 10 % |
| Entflammbarkeit | EN 1021-1/2 ignition source 0-1, BS 5852 part 1, ÖNORM B1/Q1, NF D 60 013, UNI 9175 1IM, AS/NZS 1530.3, US Cal. Bull. 117-2013, AS/NZS 3837 Klasse 2, NFPA 260, IMO FTP Code 2010: Part 8, B2 und Crib 5 bei schwerentflammbarer Ausrüstung | |
| Gewicht | g/ lfd. m | 415 |
| Breite | ca. cm | 138 |
| Lichtechtheit | ISO 105 - B02 | 5-7 |
| Reibechtheit | ISO 105 - X12 (nass/trocken) | 4/4 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947) | 100.000 |
|  | | |

| | | |
|---|---|--|
| Blazer | | |
| Qualität | | 70 |
| Nummer | | 7311, 7313-7315, 7317-7322 |
| Material | Schurwolle. Nicht schwermetallhaltige Farbstoffe | 100% |
| Entflammbarkeit | EN 1021 - 1 (Zigarettestest), EN 1021 - 2 (Streichholztest), BS 7176 Low Hazard, NF D 60-013, AM 18; UNI 9175 Classe 1 IM, EN 13501-1 Adhered Class D, s1, d0. ÖNORM B 3825 & A 3800-1 Schwerentflammbarkeit hängt von verwendetem Schaum ab | |
| Gewicht | g/m² ±5% (645 g/lfd.M.±5%) | 460 |
| Breite | cm nutzbare Breite | 140 |
| Lichtechtheit | ISO 105 - B02 | 5 |
| Reibechtheit | ISO 105 - X12 (nass/trocken) | 4/4 |
| Scheuerfestigkeit | Scheuertouren Martindale | ≥ 50,000 |
|  | | |
| Harlequin | | |
| Qualität | | 70 |
| Nummer | | 7260 - 7276 |
| Material | Polyester | 100% |
| Entflammbarkeit | CA TB 117-2013, BS EN 1021-1 cigarette, BS 5852 P1, 0 Cigaret, BS EN 1021 1&2 Erfüllt auch andere Feuertests. Schwerentflammbarkeit hängt von verwendetem Schaum ab. | |
| Gewicht | pro. lf. Meter ca. Gramm | 510 |
| Breite | cm | 160 |
| Lichtechtheit | Skala 1-8, max. 8 - EN ISO 105 - B02 | 5-7 |
| Reibechtheit | Skala 1-5, max. 5 - EN ISO 105 X12 (nass / trocken) | 4-5/4-5 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947-2) | 100.000 |
|  | | |
| Atlantic-EW | | |
| Qualität | | 80 |
| Nummer | | 8140 - 8143, 8145 - 8147, 8149 - 8150, 8153, 8157 - 8160 |
| Material | Textil: Atlantic, Schaum: Polyurethan, Rückseitenverkleidung: Standard Polyester | |
| Entflammbarkeit | - | |
| Gewicht | pro. lf. Meter ca. Gramm | 771 |
| Breite | cm | 138 |
| Lichtechtheit | - | - |
| Reibechtheit | - | - |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947-2) | - |
|  | | |
| Steelcut Trio 2 | | |
| Qualität | | 80 |
| Nummer | | 8171, 8175, 8182-8186, 8188, 8189 |
| Material | Schurwolle, Kammgarn Nylon | 90 % 10 % |
| Entflammbarkeit | EN 1021-1/2 ignition source 0-1, BS 5852 part 1 ignition source 2-3, DIN 4102 B2, ÖNORM B1/Q1, NF D 60 013, UNI 9175 1IM, US Cal. Tech. Bull. 117, - 2013, NFPA 260, AS/NZS 3837 Klasse 2, IMO A.652 (16), IMO FTP Code 2010: Part 8, Crib 5 bei schwerentflammbarer Ausrüstung | |
| Gewicht | g/ m | 770 |
| Breite | ca. cm | 140 |
| Lichtechtheit | ISO 105 - B02 | 5-7 |
| Reibechtheit | ISO 105 - X12 (nass/trocken) | 3-4/ 3-4 |
| Scheuerfestigkeit | Scheuertouren Martindale (ISO 12947) | 100.000 |
|  | | |



60/ 610
Palermo



65/ 660
Naturale



65/ 661
Naturale



65/ 662
Naturale



60/ 641
Palermo



60/ 642
Palermo



65/ 663
Naturale



60/ 636
Palermo



60/ 640
Palermo



60/ 643
Palermo



65/ 664
Naturale

| | | |
|--|--|------------------------------|
| Palermo | | |
| Qualität | | 60 |
| Nummer | | 610, 636, 640, 641, 642, 643 |
| Material | hochwertiges feinnarbiges Semi-Anilin Stärke 1,2 / 1,4 mm | |
| Brenntest, Zigarettenbrenntest | DIN EN 1021 Teil 1 + 2 | Ok. |
| Weiterreißfestigkeit (N/mm) | DIN EN ISO 3377-1 | >=20 N |
| Lichtechtheit | DIN EN ISO 105-B02 | >=4 |
| Reibechtheit | trocken 500 Touren / nass 80 Touren / Schweiß 50 Touren (DIN EN ISO 11640) | >=4 |
| Dauerfaltverhalten | (nach 50.000 Knickungen) DIN EN ISO 5402 | i.O. |
| Naturale | | |
| Qualität | | 65 |
| Nummer | | 660, 661, 662, 663, 664 |
| Material | Rindleder mit unverwechselbarem Griff, ausschließlich erstklassige europäische Rohware, Mineralgerbung Stärke 0,9/1,1 mm | |
| Brandschutznorm | DIN EN 1021 Teil 1+2 | i.O. |
| Weiterreißfestigkeit (N/mm) | DIN EN ISO 3377 | > 20 |
| Lichtechtheit (WBS-Stufe) | DIN EN ISO 105-B02 | > 3 |
| Reibechtheit Veslic (Graumaßstab Stufe 1-5) | DIN EN ISO 11640 50 Touren trocken / 20 Touren nass / 20 Touren Schweiß pH 8 | ≥ 3 / ≥ 3 / ≥ 3 |



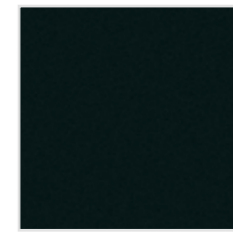
30/ 3012
Palena



30/ 310T
Tundra



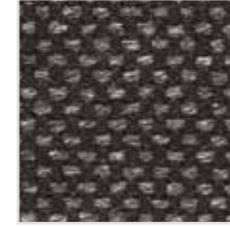
30/ 3021
Sotega



50/ 132L
ESD



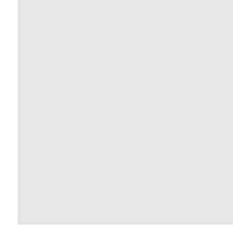
50/ 127L
ESD



50/ 123L
ESD



30/ 3013
Palena



30/ 311T
Tundra



30/ 3010
Palena



50/ 119L
ESD



30/ 3015
Palena



30/ 381T
Tundra



30/ 3022
Sotega



50/ 133L
ESD



30/ 3011
Palena



30/ 3014
Palena



30/ 3025
Sotega



30/ 3023
Sotega



30/ 3024
Sotega

| | | |
|----------------------|---|------------------------|
| Palena | | |
| Qualität | | 30 |
| Nummer | | 3010-3015 |
| Material | PVC-Compound BW/PES-Gestrick | 90% 10% |
| Entflammbarkeit | NF M2, BS5852 IS-0+1, EN1021-1+2, DIN4102 (Part 1, B2), MVSS302, DIN53438 (Part 2), FAR 25.853, ÖNORM B3825 schwer brennbar (B1), ÖNORM A 3800-1 Q1, UNI 9175/87 (1.1M) | |
| Gewicht | g/m² (DIN EN ISO 2286-2) | 700 |
| Dicke | mm (DIN EN ISO 2286-3) | 1,25 |
| Breite | cm | 137 |
| Lichtechtheit | DIN EN ISO 105-B02 | ≥ Stufe 5 |
| Reibechtheit | DIN EN ISO 105-X12 (nass / trocken) | 4/4 |
| Scheuerfestigkeit | Scheuertouren Martindale (DIN EN ISO 5470-2) | > 50.000 |
| Tundra | | |
| Qualität | | 30 |
| Nummer | | 310T, 311T, 381T |
| Material | PVC-Compound (Beschichtung) BW/PES-Gestrick (Träger) | 90% 10% |
| Entflammbarkeit | | |
| Gewicht | g/m² (DIN EN ISO 2286-2) | 680 |
| Dicke | mm (DIN EN ISO 2286-3) | 1,0 |
| Breite | cm | 137 |
| Lichtechtheit | DIN EN ISO 105-B02 | ≥ Stufe 5 |
| Reibechtheit | DIN EN ISO 105-X12 (nass / trocken) | 4,5/4,5 |
| Scheuerfestigkeit | Scheuertouren Martindale (DIN EN ISO 5470-2) | > 50.000 |
| Sotega | | |
| Qualität | | 30 |
| Nummer | | 3021-3025 |
| Material | PU-Finish PVC-Compound BW-Gewebe | 2% 73% 25% |
| Entflammbarkeit | | |
| Gewicht | g/m² (DIN EN ISO 2286-2) | 780 |
| Dicke | mm (DIN EN ISO 2286-3) | 1,7 |
| Breite | cm | 150 |
| Lichtechtheit | DIN EN ISO 105-B02 | ≥ Stufe 5 |
| Reibechtheit | DIN EN ISO 105-X12 (nass / trocken) | 4,5/4,5 |
| Scheuerfestigkeit | Martindale DIN EN ISO 5470-2 (trocken) | > 50.000 |
| ESD | | |
| Qualität | | 50 |
| Nummer | | 119L, 123L, 127L, 133L |
| Material | Polyacryl-Dralon Polyester mit Metallfaden | 95% 5% |
| Brandschutz | Zigarettestest nach DIN EN 1021/1 bestanden | |
| Gewicht | ca. gr/lfm | 580 |
| Breite | cm | 137 |
| Lichtechtheit | DIN EN ISO 105-B02 | 6 |
| Reibechtheit | DIN EN ISO 105-X12 (nass / trocken) | 4-5/4-5 |
| Scheuerbeständigkeit | Martindale DIN EN ISO 12947 | 40.000 Touren |
| Leitfähigkeit | Oberflächenwiderstand | R<10³ Ohm OT |
| Durchgangswiderstand | | R<10³ Ohm DT |
| Linearer Widerstand | | R<10³ Ohm ST |
| Nummer | | 132L |
| Material | PES/BW-Gestrick PVC-Compound | 11% 89% |
| Entflammbarkeit | | |
| Gewicht | g/m² (DIN EN ISO 2286-2) | 650 |
| Dicke | mm (DIN EN ISO 2286-3) | 1,15 |
| Lichtechtheit | DIN EN ISO 105-B02 | 5 |
| Reibechtheit | DIN EN ISO 105-X12 (nass / trocken) | 4/4 |
| Scheuerfestigkeit | Scheuertouren Martindale | |

Pflegeempfehlungen

Cleaning instructions / Conseils d'entretien / Onderhoudsaanwijzingen

Stoff 10, 50, 70 und 80

Trockenschaum, nicht reiben und nicht bürsten.

Kunstleder 30

Mit feuchtem Tuch abwischen; keine Säuren bzw. Lösungsmittel verwenden.

Echtes Leder 60 / 65

Mit feuchtem Tuch oder handelsüblichen Spezialpflegemitteln.

Eventuelle Farb- und Strukturabweichungen zwischen den Originalmaterialien und den abgebildeten Mustern sind drucktechnisch bedingt und können daher nicht als Reklamationsgrund anerkannt werden.

Fabrics 10, 50, 70 and 80

Use dry foam upholstery cleaner; do not rub or brush.

Vinyl 30

Wipe with damp cloth; do not use chemical solutions.

Leather 60 / 65

Wipe with damp cloth, or use commercially available cleaning agents.

Any differences in colour or texture which may occur between the original materials and the illustrated samples are due to the printed reproduction and cannot, therefore, be accepted as cause for complaint.

Tissu 10, 50, 70 et 80

Bombe nettoyante à mousse sèche. Ne pas frotter ni brosser.

Similicuir 30

Essuyer avec un chiffon humide; ne pas utiliser de produits acides ou corrosifs.

Cuir 60 / 65

Essuyer avec un chiffon humide ou à l'aide d'un produit spécial pour le traitement des cuirs de préférence incolore.

Les éventuelles différences de couleurs entre les matériaux réels et les photos des catalogues sont dues aux techniques d'impression et ne peuvent donc pas faire l'objet de réclamations.

Stof 10, 50, 70 en 80

Droogschuim, niet wrijven en niet borstelen.

Kunstleder 30

Met vochtige doek afnemen; geen zuren, c.q. oplosmiddelen gebruiken.

Echt Leder 60 / 65

Met vochtige doek afnemen of met speciale leder-cleaner.

Eventuele kleur en structuurafwijkingen tussen de originele materialen en de afgebeelde kleurstalen is mogelijk druktechnisch onvermijdbaar en kunnen daarom niet als gereclameerd behandeld worden.



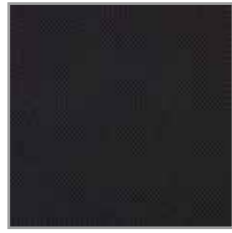
Blauer Engel: Modell Klikit, F1, Impulse, Impulse Too, F2 und Drumback mit Leder der Collection Palermo; Stoffen der Viasit Collection Camira Xtreme, Gabriel Atlantic, Atlantik-EW, Dragon, Step, Step Melange, Runner und Harlequin

Blauer Engel: Model Klikit, F1, Impulse, Impulse Too, F2 and Drumback with Palermo leather, Camira Xtreme fabrics, Gabriel Atlantic, Atlantik-EW, Dragon, Step, Step Melange, Runner and Harlequin fabrics

Ange Bleu (« Blauer Engel »): modèles Klikit, F1, Impulse, Impulse Too, F2 et Drumback en revêtement tissus de la collection cuir Palermo, collection Camira Xtreme, collection Gabriel Atlantic, Atlantik-EW, Dragon, Step, Step Melange, Runner et Harlequin

Blauer Engel: Klikit, F1, Impulse, Impulse Too, F2 en Drumback met leer uit de collectie Palermo, stoffen uit de collectie Camira Xtreme, collectie Gabriel Atlantic, Atlantik-EW, Dragon, Step, Step Melange, Runner en Harlequin

Scope / Drumback



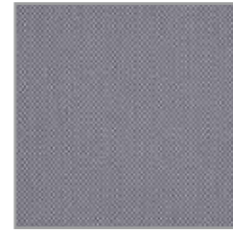
70/ 7260
Harlequin



70/ 7266
Harlequin



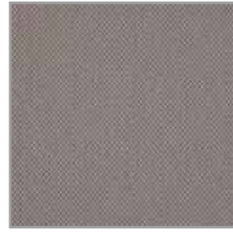
70/ 7276
Harlequin



70/ 7263
Harlequin



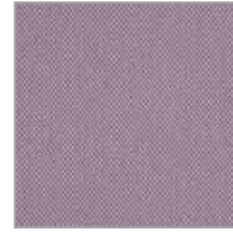
70/ 7271
Harlequin



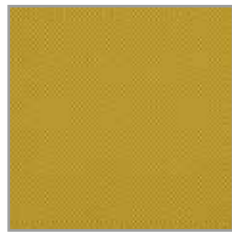
70/ 7270
Harlequin



70/ 7269
Harlequin



70/ 7274
Harlequin



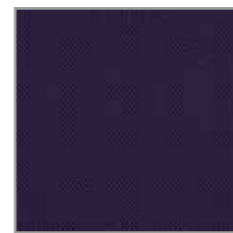
70/ 7264
Harlequin



70/ 7275
Harlequin



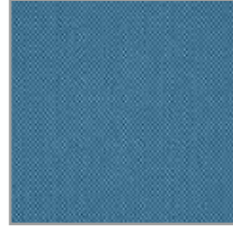
70/ 7261
Harlequin



70/ 7262
Harlequin



70/ 7265
Harlequin



70/ 7267
Harlequin



70/ 7268
Harlequin

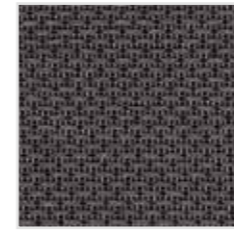


70/ 7272
Harlequin

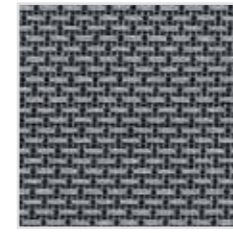


70/ 7273
Harlequin

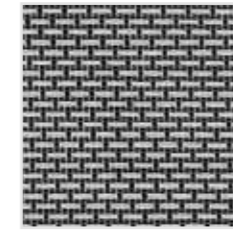
Scope



7304 / dunkelgrau
dark grey / gris /
foncé donkergrijs



7305 / mittelgrau
middle grey / gris
moyen / middengrijs

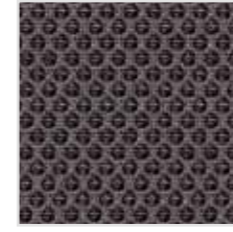


7306 / silbergrau
silver grey / gris
argent / zilvergrijs

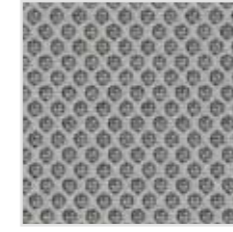
Impulse / F1 / F1 pro / F2



50/ 5293
Runner



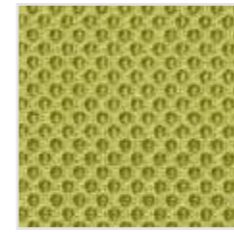
50/ 5291
Runner



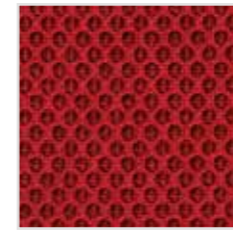
50/ 5290
Runner



50/ 5292
Runner



50/ 5298
Runner



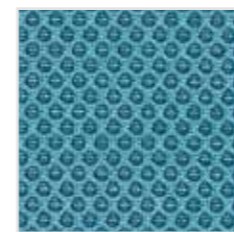
50/ 5295
Runner



50/ 5294
Runner

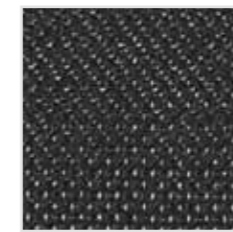


50/ 5297
Runner



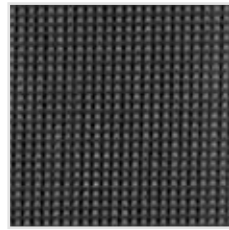
50/ 5296
Runner

F2 Stricknetz / knitted mesh /
maille tricotée / netweave

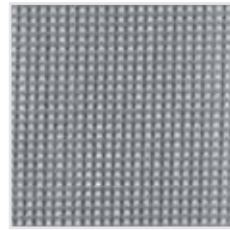


schwarz / black
noir / zwart

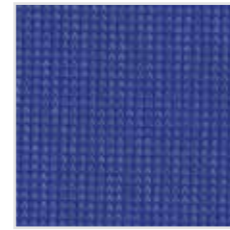
Linea



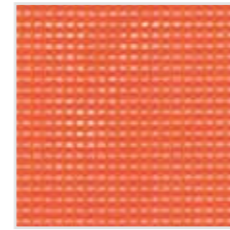
7300 / schwarz
black / noir / zwart



7303 / grau
grey / gris / grijs

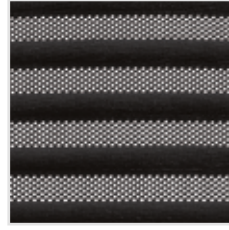


7302 / blau
blue / bleu / blauw



7301 / orange
orange / orange /
oranje

Linea 3D



3D / schwarz
black / noir / zwart

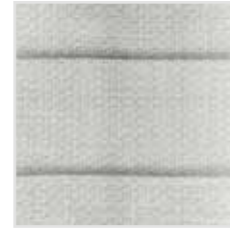
Elipsis



schwarz / black
noir / zwart



anthrazit / anthracite
anthracite / antraciet

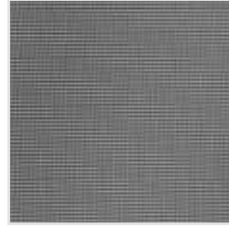


grau / light grey
gris clair / licht grijs

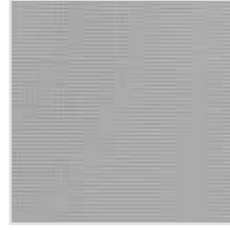


blau / night blue
bleu nuit / nachtblauw

Klikit



schwarz / black
noir / zwart



grau / grey / gris /
grijs



weis / white / blanc /
wit

Verwendbarkeit der Stoffe, Leder und Kunstleder für einzelne Produktgruppen.

Usability of substances from the «Viasit Collection» for individual product groups / Aptitude à l'utilisation des tissus, cuir et similicuir de la « Viasit Collection » pour certains groupes de produits / Beschikbaarheid van stoffen, leer en kunstleer uit de «Viasit Collectie» voor afzonderlijke productgroepen

| Stoffgruppe | Bezugsname | Material | Toro | Pure | Elipsis * | Re-pend * | Re-pend ** | Scope | Impulse | Linea | Drumback | F1/F1 pro | F2 | Start | Qubo | Klikit | Sid | Object | Teno24 | Organic Office | Organic Link * | Organic Link ** | Softline |
|-------------|---------------------|--------------|------|------|-----------|-----------|------------|-------|---------|-------|----------|-----------|----|-------|------|--------|-----|--------|--------|----------------|----------------|-----------------|----------|
| SG 10 | Atlantic | Stoff | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Dragon | Stoff | ● | | | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | ● | |
| | Xtreme | Stoff | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | ● | ● |
| | ESD-Stoffe | Stoff * | | | | | | ● | ● | ● | | ● | | | | | | | | | | | |
| SG 30 | Palena | Skaileder | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | ● | |
| | Sotega | Skaileder | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | ● | ● |
| | Tundra | Skaileder | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | ● | ● |
| SG 50 | Remix2 | Stoff | ● | ● | | ● | | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | | | ● | ● | |
| | Runner | Stoff | | | | ● | | ● | ● | ● | ● | | | | ● | | | | | | | | |
| | Step | Stoff | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | | | ● | ● | ● |
| | Step Melange | Stoff | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | | | ● | ● | ● |
| SG 60 | Palermo | Leder | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | ● | ● | |
| SG 65 | Naturale | Premiumleder | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | | | ● | ● | ● | |
| SG 70 | 24/7 + | Stoff ** | ● | | | ● | | ● | ● | ● | | ● | ● | | ● | ● | ● | | ● | | | | |
| | Blazer | Stoff | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | | | ● | ● | ● |
| | Harlequin | Stoff | | | ● | ● | | ● | ● | ● | ● | | | | ● | | | | | | ● | ● | |
| | Fidivi (Laserflash) | Stoff | | | ● | ● | ● | ● | ● | ● | | | | | ● | ● | | | | | ● | ● | |
| SG 80 | Atlantic EW | Stoff *** | | ● | | ● | | ● | ● | ● | | | | | ● | | ● | | | | | | |
| | Steelcut Trio 2 | Stoff | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | | | ● | ● | ● |

| | |
|---|---|
| Weitere Bezugstoffe sind auf Anfrage erhältlich Other fabrics and c.o.m. are available on request / D'autres tissus sont disponibles sur demande / Meerdere stoffen zijn op aanvraag beschikbaar. | |
| Stoff * | Stoffe mit Ableitwiderstand, geprüft nach EN 61340-5-1 Certified to EN 61340-5-1 4 / Résistance anti-décharge électrique certifiée selon la norme européenne 61340-5-1 / Antistatische geleiding getest volgens norm EN 61340-5-1 |
| Stoff ** | Speziell geeignete Stoffe für den Bezug von 24-Stunden Stühlen 24-hour fabric / Tissus convenant particulièrement pour le revêtement de sièges de travail 24/24 / Speciale stoffen voor toepassing op 24-uurs stoelen |
| Stoff *** | E-Welding Stoffe E-Welding fabric / E-Welding tissu / E-Welding Stof |
| Elipsis * | Vollpolsterschale Fully upholstered shell / Coque capitonnée / Volledig gestoffeerd |
| Re-pend * | Sitzpolster Seat cushion / Assise garnie / Zitting gestoffeerd |
| Re-pend ** | Vollpolster Fully upholstered lining / Coque entièrement garnie / Volledig gestoffeerd |
| Organic Link * | Sitz- und Rückenpolster Module + Backrest / Module + Dossier / Module + Rugleuning |
| Organic Link ** | Abschirmung Screening / Cloisonnement / Achterwand |



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