



Andreu World

Fabrics
Stoffe

Microfibre / Cat.1
 Microfiber / Cat.1

Composition:
 Surface: 100% Pol./ Backing: 67% Pol.-33% Cotton

Martindale test:
 >40.000 Cycles (BS 5690:91)

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
 Oberfläche: 100 % Pol. / räger: 67 % Pol.-33 %

Scheuerfestigkeit:
 >40.000 Zyklen (BS 5690:91)

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



1500



1501 1502 1503 1504 1505



1507 1508 1510 1511 1512



1514 1515 1516

Jacquard One / Cat.1

Composition:
 48%PP.33% PES. 19% CO

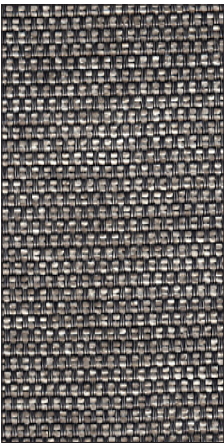
Martindale test:
 31.000 Cycles
 (EN ISO 12947-2 min. 20.000)

Suitable for loose cover.
 Dry cleaning recommended.

Zusammensetzung:
 48%PP.33% PES. 19% CO

Scheuerfestigkeit:
 31.000 Zyklen
 (EN ISO 12947-2 min. 20.000)

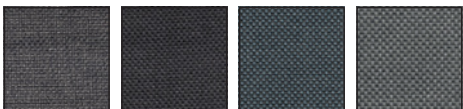
Gültig für Hussen. Trockene Reinigung empfohlen.



1721



1714 1715 1716 1717 1718



1722 1723 1726 1727

Jacquard Three / Cat.1

Composition:
50% PP 31% PES. 19% CO

Martindale test:
32.500 Cycles EN ISO 12947-2 :1998

Suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
50% PP 31% PES. 19% CO

Scheuerfestigkeit:
32.500 Zyklen EN ISO 12947-2 :1998

Gültig für Hussen. Trockene Reinigung empfohlen.



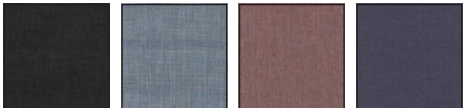
1752



1740 1741 1742 1743 1744



1745 1746 1747 1749 1750



1751 1754 1755 1756

Faux Leather / Cat.1
Kunstleder / Cat.1

Composition:
50% PP.31% PES. 19% CO

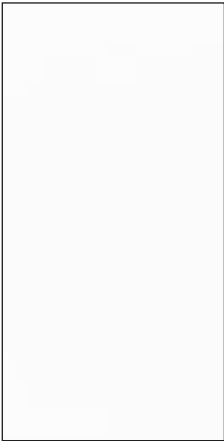
Martindale test:
>200.000

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
50% PP.31% PES. 19% CO

Scheuerfestigkeit:
>200.000

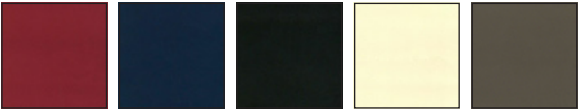
Nicht gültig für Hussen. Trockene Reinigung empfohlen.



1400



1401 1402 1403 1405 1406



1407 1408 1411 1412 1414



1415 1416 1417

Jacquard Two / Cat.2

Composition:
89% PES. 11% CO

Martindale test:
60.000 Cycles (EN ISO 12947-2 min. 20.000)

Suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
89% PES. 11% CO

Scheuerfestigkeit:
60.000 Zyklen (EN ISO 12947-2 min. 20.000)

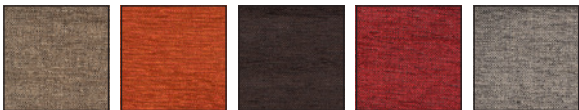
Gültig für Hussen. Trockene Reinigung empfohlen.



1709



1700 1701 1702 1703 1704



1705 1706 1707 1711 1712



1713 1730 1731 1732

Faux Leather 2 / Cat.2
Kunstleder 2 / Cat.2

Composition:
Polyester Hi-loft2.

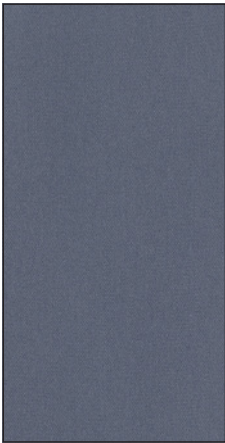
Martindale test:
>100.000 EN ISO 12947:1999 Part 2

Not suitable for loose cover.
Dry cleaning recommended.

Zusammensetzung:
Polyester Hi-loft2.

Scheuerfestigkeit:
>100.000 EN ISO 12947:1999 Part 2

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



2232



2220 2221 2222 2224 2225



2226 2227 2229 2230 2233



2234 2235 2236 2237

High Tech One / Cat.2

Composition: 100% polyester

Martindale test:
80.000 cycles.

Assesment of ignability:
 Calif. Bull. 117E, BS EN 1021 1&2, Önorm B 3825
 B1 3800-Q1 UK, AM 18 - NF D 60-013, UNI 9175
 Class 1 I EMME, NFP 92-503:M3

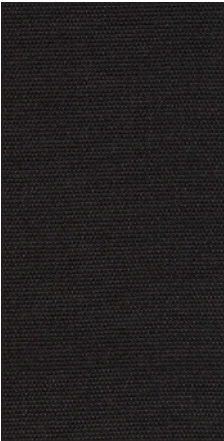
Not suitable for loose cover. Dry cleaning
recommended.

Zusammensetzung: 100% Polyester

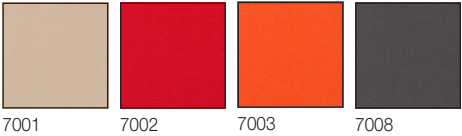
Scheuerfestigkeit:
80.000 Zyklen.

Flammschutz:
 Calif. Bull. 117E, BS EN 1021 1&2, Önorm B 3825
 B1 3800-Q1 UK, AM 18 - NF D 60-013, UNI 9175
 Class 1 I EMME, NFP 92-503:M3

Nicht gültig für Hussen. Trockene Reinigung
empfohlen.



7000



High Tech Two / Cat.6

Heat-sealing finish
Thermoversiegelt

Composition: 100% polyester

Martindale test: 80.000 cycles.

Assesment of ignability:
 Calif. Bull. 117E, BS EN 1021 1&2, Önorm B 3825
 B1 3800-Q1 UK, AM 18 - NF D 60-013, UNI 9175
 Class 1 I EMME, NFP 92-503:M3

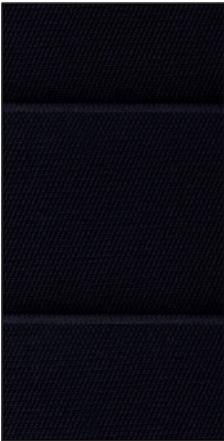
Not suitable for loose cover. Dry cleaning
recommended.

Zusammensetzung:
100% Polyester

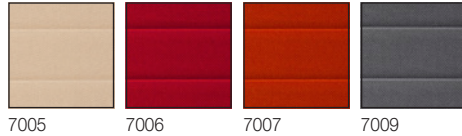
Scheuerfestigkeit: 80.000 Zyklen.

Flammschutz:
 Calif. Bull. 117E, BS EN 1021 1&2, Önorm B 3825
 B1 3800-Q1 UK, AM 18 - NF D 60-013, UNI 9175
 Class 1 I EMME, NFP 92-503:M3

Nicht gültig für Hussen. Trockene Reinigung
empfohlen.



7004



Leather / Cat.L1
 Leder / Cat.L1

Composition:
 First categorie cow leather.

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
 Kuhleder 1. Kategorie.

 Nicht gültig für Hussen. Trockene Reinigung empfohlen.



4228



Hide Leather / Cat.L2

Composition:
 Chrome tanned split leather. Base in polyurethane resin emulsion in water. Cellulose nitric varnish.

Martindale test:
 >40.000 Cycles (BS 5690:91)

Not suitable for loose cover. Dry cleaning recommended.



4050



Zusammensetzung:
 Chromgegerbtes Spaltleder. Polyurethanharzgrund in Wasseremulsion. Salpeter Cellulosenfi niss.

Scheuerfestigkeit:
 >40.000 Zyklen (BS 5690:91)

Nicht gültig für Hussen. Trockene Reinigung empfohlen.

Leather / Cat.L3
Leder / Cat.L3

Composition:

Polished Full grain leather

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:

Semianilin Leder

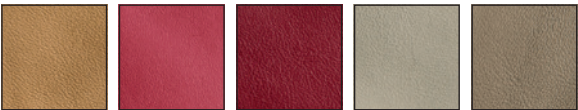
Nicht gültig für Hussen. Trockene Reinigung empfohlen.



1800



1801 1802 1803 1804 1805



1806 1809 1810 1811 1812



1813 1815 1816 1818 1819



1820 1821 1822 1823 1824

Cava 3 / Cat.4

Composition:
 90% wool 10% nylon

Martindale test:
 80.000 cycles.

Assesment of ignability:
 EN 1021-1 / 2 ignition source 0-1; BS 5852
 ignition source 2-3; Önorm B1 / Q1; NF D 60
 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117;
 IMO A.652(16)

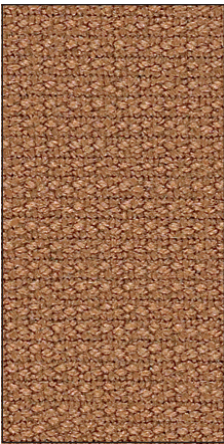
Not suitable for loose cover.
 Dry cleaning recommended.

Zusammensetzung:
 90% Schurwolle, Kammgarn 10% Nylon

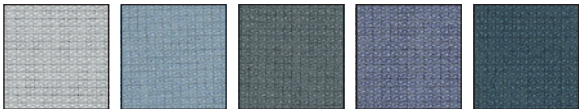
Scheuerfestigkeit:
 80.000 Zyklen.

Flammschutz:
 EN 1021-1 / 2 ignition source 0-1; BS 5852
 ignition source 2-3; Önorm B1 / Q1; NF D 60
 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117;
 IMO A.652(16)

Nicht gültig für Hussen. Trockene Reinigung
 empfohlen.



464



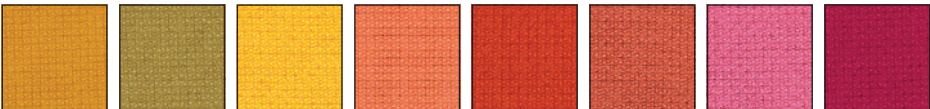
124 132 142 153 162



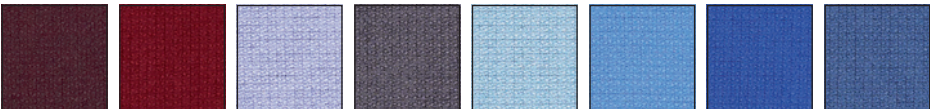
184 192 212 223 232



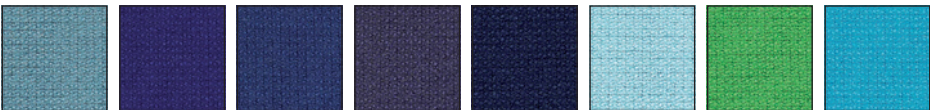
344 364 373 414 422



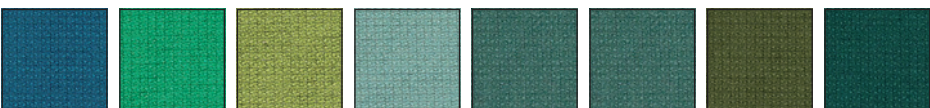
432 442 453 543 552 563 633 642



652 662 673 683 722 732 742 752



763 772 782 793 794 833 843 852



862 872 883 932 953 962 972 982



993

Field / Cat.4

Composition: 100% Trevira

Martindale test:
100.000 cycles.

Assesment of ignability:
EN 1021-1 / 2 ignition source 0-1; BS 5852
ignition source 2-5; DIN 4102 B1; Önorm B1 /
Q1; SN 198 898, 5.2; NF D 60 013; NF P 92
507 M1; UNI 9177 class 1; US Cal. Tech. Bull.
117; FAR 25.853; IMO A.652(16)

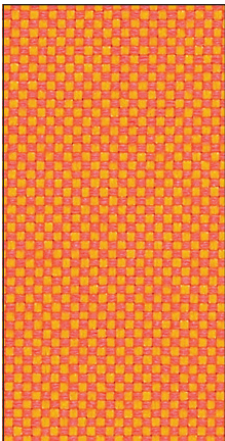
Not suitable for loose cover.
Dry cleaning recommended.

Zusammensetzung: 100% Trevira

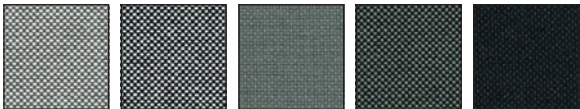
Scheuerfestigkeit:
100.000 Zyklen.

Flammschutz:
EN 1021-1 / 2 ignition source 0-1; BS 5852
ignition source 2-5; DIN 4102 B1; Önorm B1 /
Q1; SN 198 898, 5.2; NF D 60 013; NF P 92
507 M1; UNI 9177 class 1; US Cal. Tech. Bull.
117; FAR 25.853; IMO A.652(16)

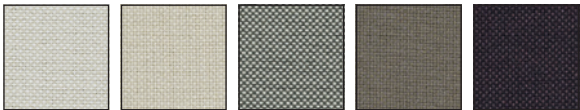
Nicht gültig für Hussen. Trockene Reinigung
empfohlen.



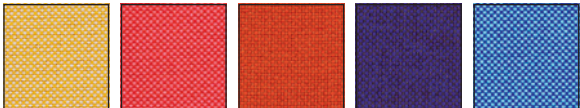
542



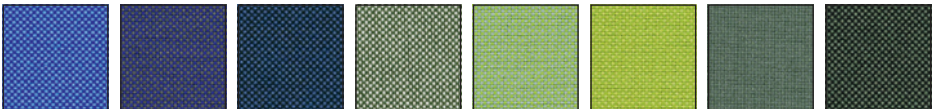
132 142 172 182 192



222 232 242 252 382



432 642 662 682 752



762 772 782 932 942 952 972 982

Remix 2 / Cat.4

Composition:
90% new wool worsted 10% nylon

Martindale test:
100.000 cycles.

Assesment of ignability:
EN 1021-1 / 2; BS 5852, ignition source 2-3; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; AS/NZS 3837 Class 2; US Cal. Tech. Bull. 117; IMO A.652(16)

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
90% Schurwolle, Kammgarn 10% Nylon

Scheuerfestigkeit:
100.000 Zyklen.

Flammschutz:
EN 1021-1 / 2; BS 5852, ignition source 2-3; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; AS/NZS 3837 Class 2; US Cal. Tech. Bull. 117; IMO A.652(16)

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



Messenger 4 / Cat.5

Composition:
78% Post. industrial recycled polyester.
15% Polyester. 7% Nylon.

Martindale test:
65.000 cycles.

Assesment of ignability:
EN 1021-1, US Cal. Tech. Bull. 117

Suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
78% recycled polyester.
15% Polyester. 7% Nylon.

Scheuerfestigkeit:
65.000 Zyklen.

Flammschutz:
EN 1021-1, US Cal. Tech. Bull. 117

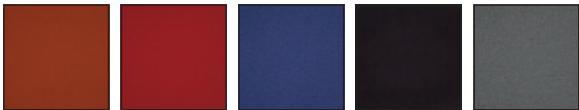
Gültig für Hussen. Trockene Reinigung empfohlen.



0054



0001 0006 0007 0008 0010



0024 0025 0027 0029 0031



0038 0040 0041 0043 0045



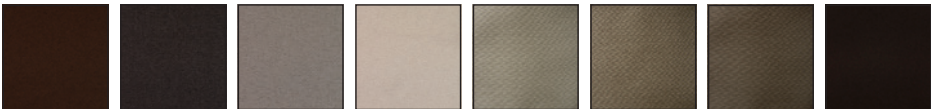
0046 0047 0048 0049 0050 0051 0052 0053



0055 0056 0057 0058 0059 0060 0061 0062



0063 0066 0067 0068 0069 0070 0071 0072



0075 0076 0077 0078 0079 0080 0081 0082



0083 0084 0085 0086 0087 0088

Plot / Cat.5

Composition:
100% Trevira CS.

Martindale test:
45.000 cycles.

Assesment of ignability:
EN 1021-1, US Cal. Tech. Bull. 117

Suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
100% Trevira CS.

Scheuerfestigkeit:
45.000 Zyklen.

Flammschutz:
EN 1021-1, US Cal. Tech. Bull. 117

Gültig für Hussen. Trockene Reinigung empfohlen.



Ledger / Cat.5

Composition:
100% polyurethane

Martindale test:
>100.000 cycles.

Assesment of ignability:
California Bulletin #117 NFPA 260

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
100% Polyurethan

Scheuerfestigkeit:
>100.000 Zyklen.

Flammschutz:
California Bulletin #117 NFPA 260

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



Clara / Cat.6

Composition: 92% wool 8% nylon

Martindale test:
80.000 cycles.

Assesment of ignability:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-3; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16)

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
92% Schurwolle, Kammgarn 8% Nylon

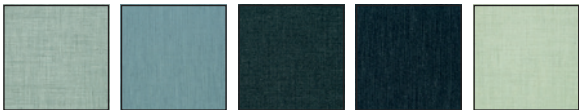
Scheuerfestigkeit:
80.000 Zyklen.

Flammschutz:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-3; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16)

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



0548



0144 0148 0184 0188 0244



0248 0273 0277 0384 0388



0423 0427 0544 0643 0647



0793 0797 0884 0888 0933 0937 0983 0987

Sudden / Cat.7

Composition:
100% polyurethane

Martindale test:
>100.000 cycles.

Assesment of ignability:
EN-1021-1/2 ignition source 0;US Cal. Tech. Bull.117

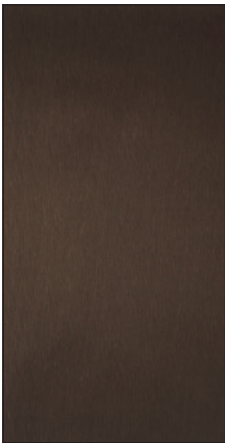
Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
100% Polyurethan

Scheuerfestigkeit:
>100.000 Zyklen.

Flammschutz:
EN-1021-1/2 ignition source 0;US Cal. Tech. Bull.117

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



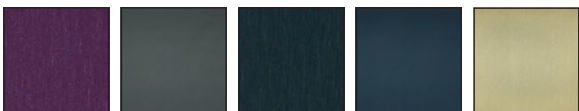
150015



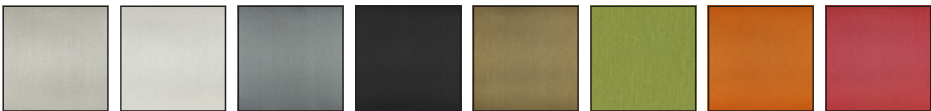
30003 80008 70007 50005 60006



160016 90009 100010 110011 130013



140014 170017 180018 190019 260026



270027 280028 290029 300030 310031 240024 320032 330033



340034 350035 360036 370037

Willow / Cat.8

Composition:
 50% Hemp. 50% New wool.

Martindale test:
 45.000 cycles.

Assesment of ignability:
 EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16); AS/NZS 3837 Class 2

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
 50% Hemp. 50% New wool.

Scheuerfestigkeit:
 45.000 Zyklen.

Flammschutz:
 EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16); AS/NZS 3837 Class 2

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



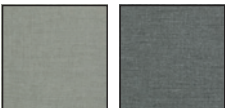
542



152 182 202 212 252



562 582 712 752 782



912 982

Divina 3 / Cat.8

Composition:
100% wool

Martindale test:
45.000 cycles.

Assesment of ignability:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117, Sec. E; AS/ NZS 1530.3; IMO A.652(16); NFPA 260

Not suitable for loose cover.
Dry cleaning recommended.

Zusammensetzung:
100% Schurwolle

Scheuerfestigkeit:
45.000 Zyklen.

Flammschutz:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117, Sec. E; AS/ NZS 1530.3; IMO A.652(16); NFPA 260

Nicht gültig für Hussen. Trockene
Reinigung empfohlen.



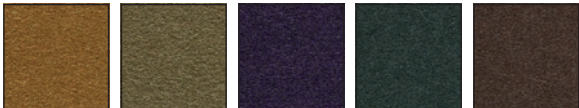
626



106 154 171 173 181



191 224 236 246 334



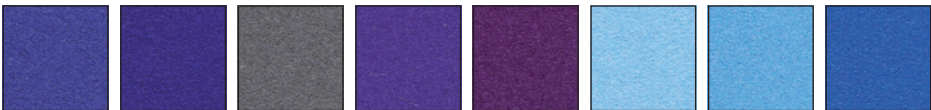
346 356 376 384 393



426 444 462 526 536 542 552 562



584 623 636 652 662 666 671 676



684 686 691 692 696 712 742 756



782 791 793 826 836 846 856 876



886 893 922 936 944 956 966 984

Tonus 4

Cat.8

Composition:
10% Helanca 90% wool

Martindale test:
>50.000 cycles.

Assesment of ignability:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-3; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16); NFPA 260

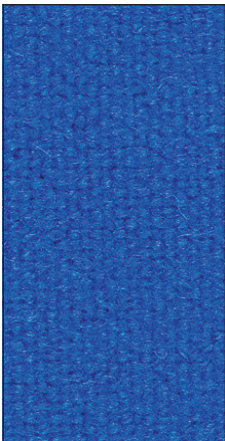
Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
90% Schurwolle, 10% Helanca

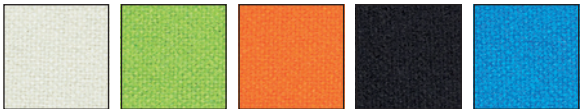
Scheuerfestigkeit:
>50.000 Zyklen.

Flammschutz:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-3; Önorm B1 / Q1; NF D 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16); NFPA 260

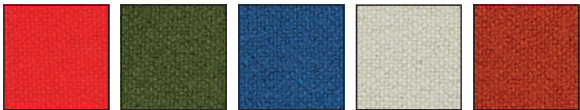
Nicht gültig für Hussen. Trockene Reinigung empfohlen.



631



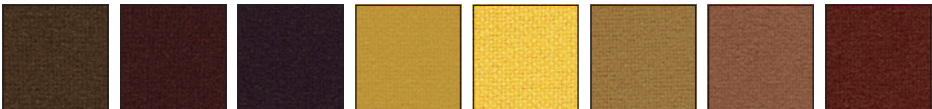
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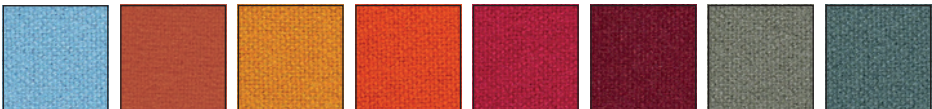
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210216224240244



364374394424440454464474



508554605608609610613615



619634636654664684690754



764854914934954964974

Divina MD / Cat.9

Composition: 100% Wool

Martindale test: 45.000 cycles.

Assesment of ignability:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117; AS/NZS 1530.3; IMO A.652(16)

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung: 100% Schurwolle

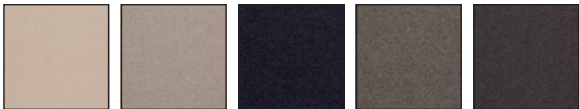
Scheuerfestigkeit: 45.000 Zyklen.

Flammschutz:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117; AS/NZS 1530.3; IMO A.652(16)

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



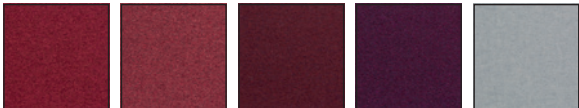
193



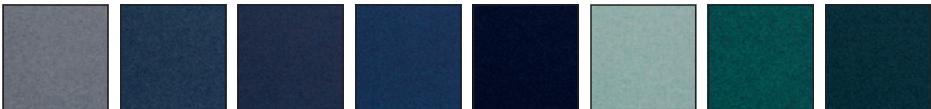
203 213 293 343 353



363 413 433 453 613



633 653 673 683 713



733 743 753 773 783 813 843 873



913 943 973

Divina Melange / Cat.9

Composition: 100% wool

Martindale test: 45.000 cycles.

Assesment of ignability:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117; AS/NZS 1530.3; IMO A.652(16)

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung: 100% Schurwolle

Scheuerfestigkeit: 45.000 Zyklen.

Flammschutz:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117; AS/NZS 1530.3; IMO A.652(16)

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



421



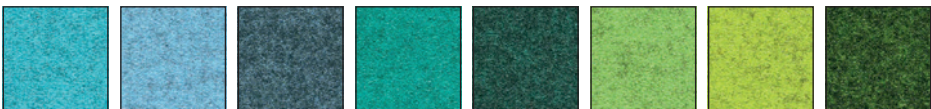
120 170 180 220 260



280 471 521 531 571



581 621 631 671 681



721 731 771 821 871 920 931 971

Hallingdal 65 / Cat.9

Composition:

70% new wool 30% viscose

Martindale test: 100.000 cycles.

Assesment of ignability:

EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117; AS/NZS 1530.3; IMO A.652(16)

Not suitable for loose cover.

Dry cleaning recommended.

Zusammensetzung:

70% Schurwolle, 30% Viskose

Scheuerfestigkeit: 100.000 Zyklen.

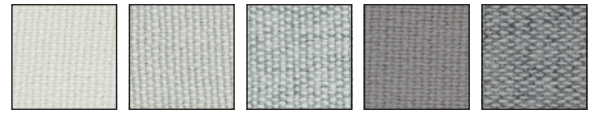
Flammschutz:

EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-5; DIN 4102 B2; Önorm B1 / Q1; NF D 60 013; UNI 9175 1IM; US Cal. Tech. Bull. 117; AS/NZS 1530.3; IMO A.652(16)

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



547



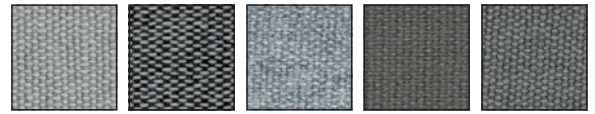
100

103

110

113

116



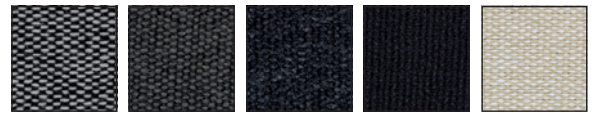
123

126

130

143

153



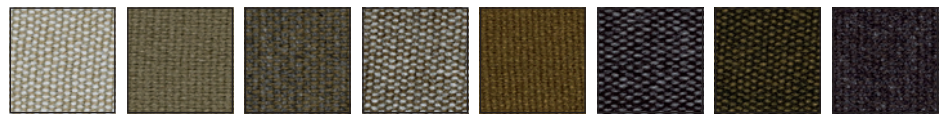
166

173

180

190

200



220

224

227

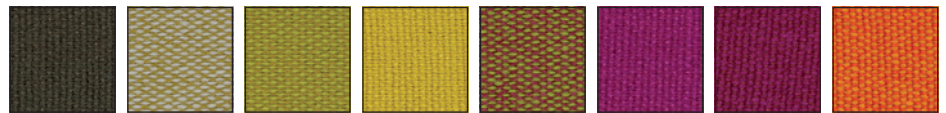
270

350

368

370

376



390

407

420

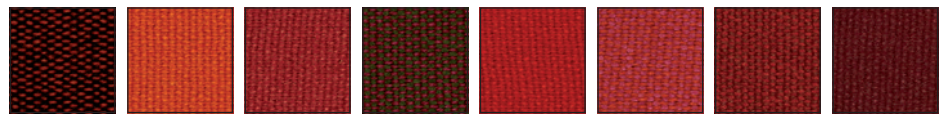
457

526

563

573

590



596

600

657

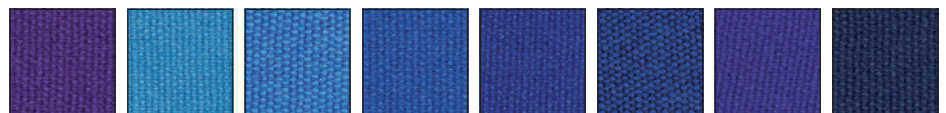
660

674

680

687

694



702

723

733

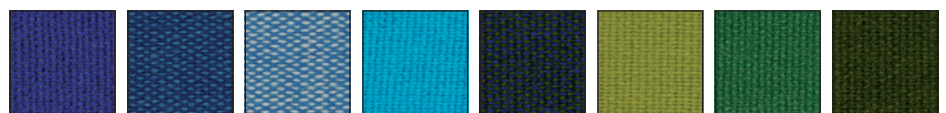
750

753

754

763

764



773

810

840

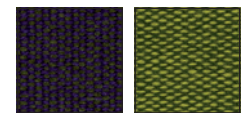
850

890

907

944

960



968

980

Steelcut Trio 2 / Cat.9

Composition:
90% wool 10% nylon

Martindale test:
80.000 cycles.

Assesment of ignability:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-3; DIN 4102 B2; Önorm B1 / Q1; NF d 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16); AS/NZS 3837 Class 2

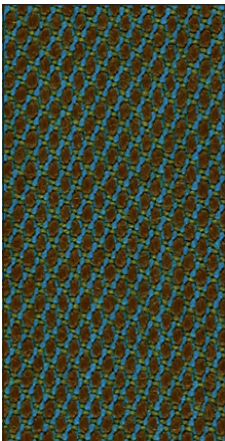
Suitable for loose cover. Dry cleaning recommended.

Zusammensetzung:
90% Schurwolle 10% Nylon

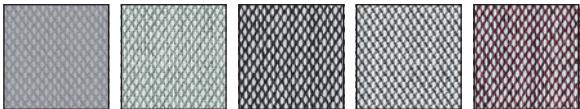
Scheuerfestigkeit:
80.000 Zyklen.

Flammschutz:
EN 1021-1 / 2 ignition source 0-1; BS 5852, ignition source 2-3; DIN 4102 B2; Önorm B1 / Q1; NF d 60 013; UNI 9175, 1IM; US Cal. Tech. Bull. 117; IMO A.652(16); AS/NZS 3837 Class 2

Gültig für Hussen. Trockene Reinigung empfohlen.



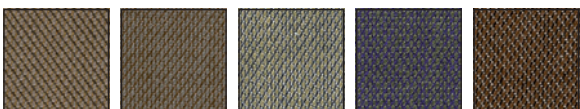
965



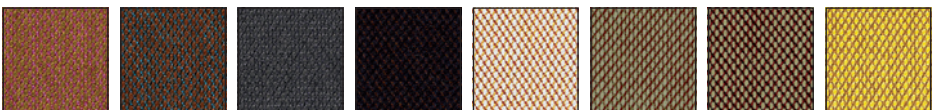
105 113 124 133 144



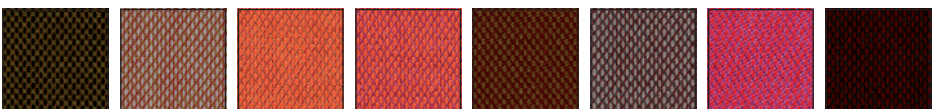
153 195 205 213 225



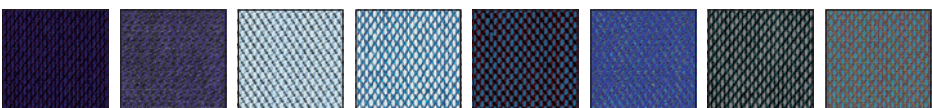
235 245 253 283 325



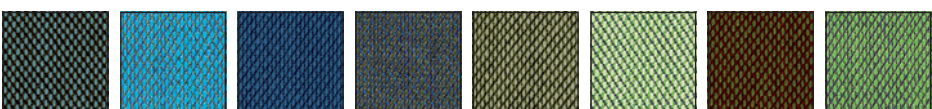
333 353 383 395 413 415 425 453



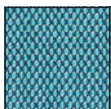
465 515 533 553 565 645 653 665



675 683 713 733 745 753 815 825



845 853 865 883 915 933 945 953



983

Sprint / Cat.1

Composition: 100% Polyester.

Martindale test: 100.000 cycles.

Color fastness to light: 5 (ISO 105 - B02:2013).

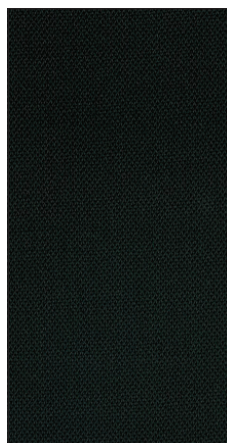
Pilling resistance:

Wet: 4, Dry: 4 (ISO 105 - X12:2002).

Assesment of ignability:

BS EN 1021 - 1:2014 (cigarette / cigarrillo),
BS EN 1021 - 2:2014 (match / cerilla), BS
7176:2007 Low Hazard.

Suitable for loose cover. Dry cleaning
recommended.



C051



C052

C053

C054

C055

C056



C057

C058

C059

C060

C061



C062

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C067

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C071

C072

C073

C074



C075

Zusammensetzung: 100% Polyester.

Scheuerfestigkeit: 100.000 Zyklen.

Lichtechtheit: 5 (ISO 105 - B02:2013).

Reibungsfestigkeit:

Nass : 4, Trocken: 4 (ISO 105 - X12:2002).

Flammschutz:

BS EN 1021 - 1:2014 (cigarette / cigarrillo), BS
EN 1021 - 2:2014 (match / cerilla), BS7176:2007
Low Hazard.

Gültig für Hussen. Trockene Reinigung
empfohlen.

Xtreme / Cat.1

Composition: 100% Recycled Flame Retardant
Polyester. Nonmetallic dyestuffs.

Martindale test: 100.000 cycles.

Color fastness to light: 6 (ISO 105 - B02:2013).

Pilling resistance:

Wet: 4, Dry: 4 (ISO 105 - X12:2002).

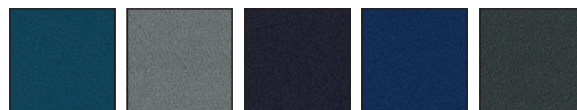
Assesment of ignability:

BS EN 1021 - 1:2014 (cigarette / cigarrillo), BS EN
1021 - 2:2014 (match / cerilla), BS 7176:2007 Low
Hazard, BS 5852:2006 Section 4 Ignition Source 5,
BS 7176:2007 Medium Hazard, DIN 4102 B1, NF -
P - 92 - 507 M1, UNI 8456 & UNI 9174 Classe 1.

Suitable for loose cover. Dry cleaning recommended.



C076



C077

C078

C079

C080

C081



C082

C083

C084

C085

C086



C087

C088

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C091



C092

C093

C094

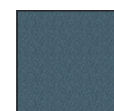
C095

C096

C097

C098

C099



C100

Zusammensetzung: 100% recyceltem
feuerhemmendem Polyester. Keine metallischen
Färbemittel.

Scheuerfestigkeit: 100.000 Zyklen.

Lichtechtheit: 6 (ISO 105 - B02:2013).

Reibungsfestigkeit:

Nass : 4, Trocken: 4 (ISO 105 - X12:2002).

Flammschutz:

BS EN 1021 - 1:2014 (cigarette / cigarrillo), BS EN
1021 - 2:2014 (match / cerilla), BS 7176:2007 Low
Hazard, BS 5852:2006 Section 4 Ignition Source 5,
BS 7176:2007 Medium Hazard, DIN 4102 B1, NF -
P - 92 - 507 M1, UNI 8456 & UNI 9174 Classe 1.

Gültig für Hussen. Trockene Reinigung
empfohlen.

Urban / Cat.1

Composition: 100% Recycled Flame Retardant Polyester. Nonmetallic dyestuffs.

Martindale test: 100.000 cycles.

Color fastness to light: 6 (ISO 105 - B02:2013).

Pilling resistance:

Wet: 4, Dry: 4 (ISO 105 - X12:2002).

Assesment of ignability:

BS EN 1021 - 1:2014 (cigarette / cigarrillo), BS EN 1021 - 2:2014 (match / cerilla), BS 7176:2007 Low Hazard, BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2007 Medium Hazard, DIN 4102 B1, NF - P - 92 - 507 M1, UNI 8456 & UNI 9174 Classe 1.

Suitable for loose cover. Dry cleaning recommended.

Zusammensetzung: 100% recyceltem feuerhemmendem Polyester. Keine metallischen Färbemittel.

Scheuerfestigkeit: 100.000 Zyklen.

Lichtechtheit: 6 (ISO 105 - B02:2013).

Reibungsfestigkeit:

Nass : 4, Trocken: 4 (ISO 105 - X12:2002).

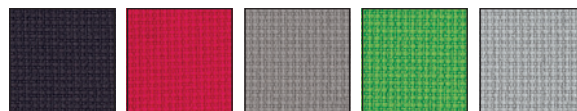
Flammschutz:

BS EN 1021 - 1:2014 (cigarette / cigarrillo), BS EN 1021 - 2:2014 (match / cerilla), BS 7176:2007 Low Hazard, BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2007 Medium Hazard, DIN 4102 B1, NF - P - 92 - 507 M1, UNI 8456 & UNI 9174 Classe 1.

Gültig für Hussen. Trockene Reinigung empfohlen.



C026



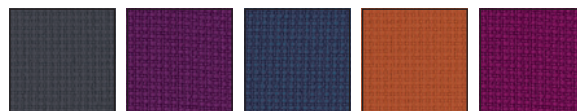
C027

C028

C029

C030

C031



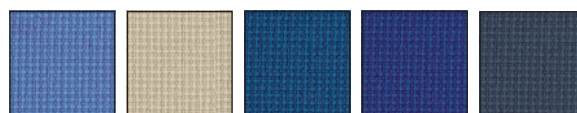
C032

C033

C034

C035

C036



C037

C038

C039

C040

C041



C042

C043

C044

C045

C046

C047

C048

C049



C050

Main Line Flax / Cat.2

Composition: 70% Virgin Wool, 30% Flax.

Martindale test: 50.000 cycles.

Color fastness to light: 5 (ISO 105 - B02:2013).

Pilling resistance:

Wet: 4, Dry: 4 (ISO 105 - X12:2002).

Assesment of ignability:

BS EN 1021 - 1:2014 (cigarette / cigarrillo), BS EN 1021 - 2:2014(match / cerilla), BS 7176:2007 Low Hazard, BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2007

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung: 70% Schurwolle, 30% Leinen.

Scheuerfestigkeit: 50.000 Zyklen.

Lichtechtheit: 5 (ISO 105 - B02:2013).

Reibungsfestigkeit:

Nass : 4, Trocken: 4 (ISO 105 - X12:2002).

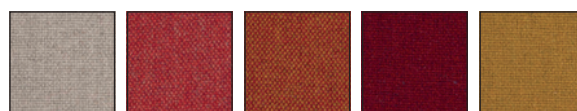
Flammschutz:

BS EN 1021 - 1:2014 (cigarette / cigarrillo), BS EN 1021 - 2:2014(match / cerilla), BS 7176:2007 Low Hazard, BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2007

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



C101



C102

C103

C104

C105

C106



C107

C108

C109

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C111



C112

C113

C114

C115

C116



C117

C118

C119

C120

C121

C122

C123

C124



C125

Blazer / Cat.5

Composition: 100% Virgin Wool. Nonmetallic dyestuffs.

Martindale test: 50.000 cycles.

Color fastness to light: 5 (ISO 105 - B02:2013).

Pilling resistance:

Wet: 4, Dry: 4 (ISO 105 - X12:2002).

Assesment of ignability:

Assesment of ignability / Ignifugabilidad
BS EN 1021 - 1:2014 (cigarette / cigarillo), BS EN 1021 - 2:2014 (match / cerilla), BS 7176:2007 Medium Hazard, BS 5852:2006 Section 4 Ignition Source 5.

Not suitable for loose cover. Dry cleaning recommended.

Zusammensetzung: 100% Schurwolle, keine metallischen Färbemittel.

Scheuerfestigkeit: 50.000 Zyklen.

Lichtechtheit: 5 (ISO 105 - B02:2013).

Reibungsfestigkeit:

Nass : 4, Trocken: 4 (ISO 105 - X12:2002).

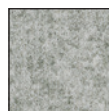
Flammschutz:

Assesment of ignability / Ignifugabilidad
BS EN 1021 - 1:2014 (cigarette / cigarillo), BS EN 1021 - 2:2014 (match / cerilla), BS 7176:2007 Medium Hazard, BS 5852:2006 Section 4 Ignition Source 5.

Nicht gültig für Hussen. Trockene Reinigung empfohlen.



C001



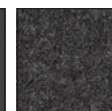
C002



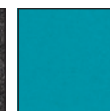
C003



C004



C005



C006



C007



C008



C009



C010



C011



C012



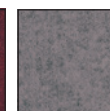
C013



C014



C015



C016



C017



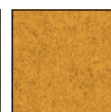
C018



C019



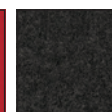
C020



C021



C022



C023



C024



C025