



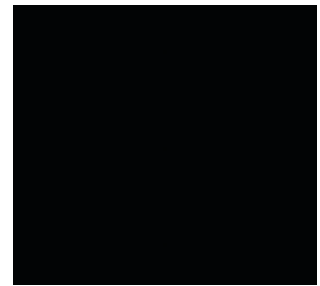
M1 036 deep red



M1 037 deep green



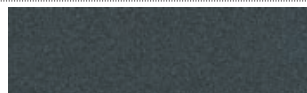
M1 038 deep blue



M1 039 deep black



M2 059 arctic



M2 063 anthracite



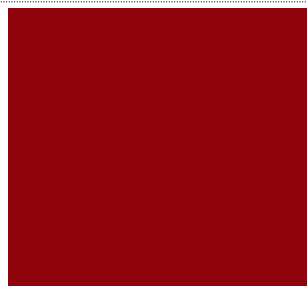
M2 078 grey white RAL 9002



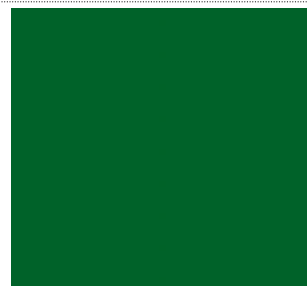
M2 091 white RAL 9016



M3 026 yellow orange



M3 027 dark red



M3 028 dark green



M3 029 dark blue



M4 008 black



M4 009 brilliant silver



M5 039 deep black



M6 059 arctic



M6 078 grey white



M7 060 chrome-plated



M8 light grey RAL 7035



M9 049 high-polished aluminium



M10 065 black RAL 9011



M11 039 deep black



M11 059 arctic

Mat-M1-11_TY_EN - 15.08.2011 - www.vs-furniture.com

PRODUCT INFORMATION

Metal colours, Group M1-M11 (Chrome).

Metal parts. Steel and aluminium are mainly used in the manufacture of chairs and tables but also for racks. At VS, tubes as well as metal sheets for fronts are generally epoxy-resin powder-coated. In addition to various **metal colours**, selected products can also be chrome-plated.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



H1 010 natural



H2 026 yellow orange stained



H2 027 dark red stained



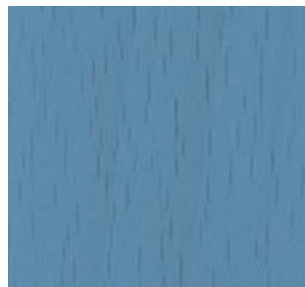
H2 028 dark green stained



H2 029 dark blue stained



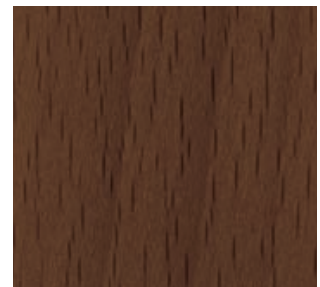
H2 021 light green stained



H2 022 light blue stained



H2 023 light grey stained



H2 024 brown stained



H2 011 black stained



H3 010 natural



H3 011 black stained



H4 902 black top-coated



H4 903 white top-coated



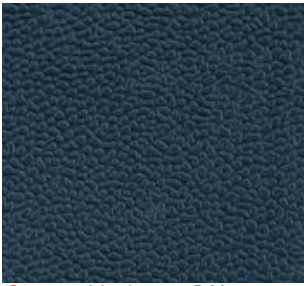
H4 904 natural walnut (extra charge)

MATERIALS

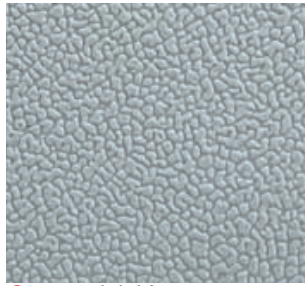
Wood stain colours, Group H1, H2.

Solid wood parts. Solid wood parts are mainly used in the production of chairs and tables and at VS usually made from beech-wood. After cutting to size and sanding, the beech parts are either given several coats of clear varnish, stained and varnished or painted. Only water-based **wood stains and paints** are used.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



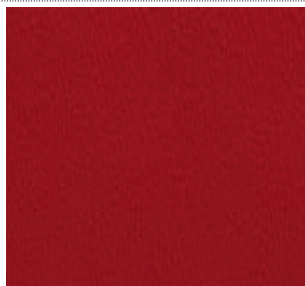
C1 073 black grey RAL 7021



C1 078 dolphin grey



C2 026 yellow orange



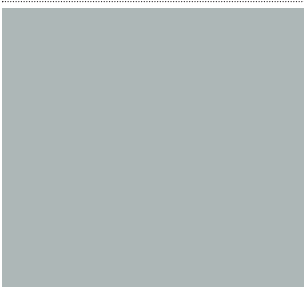
C2 027 dark red



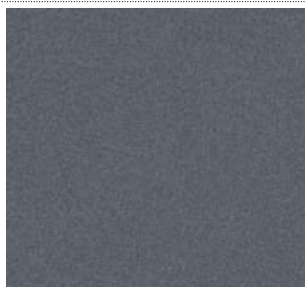
C2 028 dark green



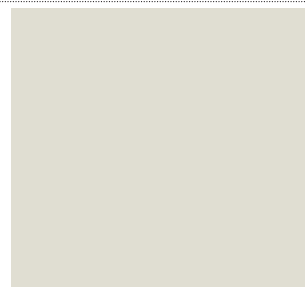
C2 029 dark blue



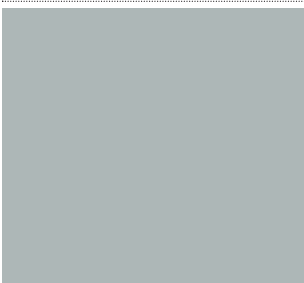
C3 017 astral silver



C3 018 anthracite

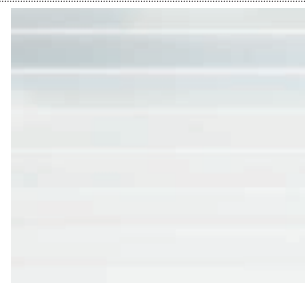


C3 031 grey white



C4 017 astral silver

Mat-C1-5_TY_EN - 15.08.2011 - www.vs-furniture.com















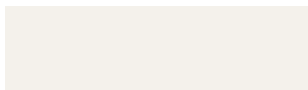



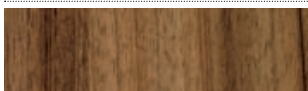










C5 001 translucent double web

PRODUCT INFORMATION

Plastic colours, Group C1-C5.

Plastic parts. Plastic is used for small parts, e.g. handles and end elements, but also for seat shells. Seat shells on LuPoGlide and LuPoTurn chairs and the Panton family are made from polypropylene. Polypropylene is a particularly impact- and scratch-resistant material. Various **plastic colours** are available to choose from.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

			
L1 027 natural beech laminate	L1 028 natural maple laminate	L1 031 grey white	L1 035 andes grey
			
L2 027 natural beech laminate		L2 031 grey white	
			
L3 027 natural beech laminate		L3 031 grey white	L3 035 andes grey
			
L4 017 astral silver	L4 018 anthracite	L4 019 plain black	L4 328 white
			
L5 017 astral silver	L5 018 anthracite	L5 019 plain black	
			
L6 029 natural walnut laminate			
			
L7 017 astral silver	L7 027 natural beech laminate	L7 028 natural maple laminate	L7 031 grey white
			
L8 046 red	L8 047 blue	L8 048 yellow	
			
L9 281 F37 aged beech	L9 344 U002 white	L9 345 U036 median grey	

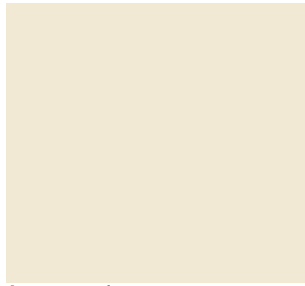
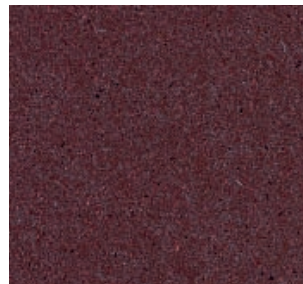
Mat-L1-9_TY_EN - 15.08.2011 - www.vs-furniture.com

PRODUCT INFORMATION

LIGNOdur, Group L1 - LIGNOpal, Group L2-L9.

Top surfaces. School table tops of LIGNOdur are exceptionally robust. They are made entirely from the sawdust and shavings left over from solid-wood processing and do not need any additional synthetic resin. The moulded top with rounded edges is coated with melamine resin. For the production of tables and panels for the bodies of clad furniture such as cupboards and filing cabinets, LIGNOpal three-layer quality fine chipboard E1 (DIN EN 312) is used. The panels are laminated on both sides with melamine resin.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**L10 051** red**L10 054** ivory**L10 057** dark grey**L10 058** black**L10 059** blue**L11 086** sandy brown**L11 091** brown**L11 092** burgundy red**L11 093** blue**PRODUCT INFORMATION****Linoleum, Group L10.**

Top surfaces. Table tops can optionally be coated by the user with linoleum (Group L7). **Linoleum** is a natural product and has a warm and elastic surface. User marks are characteristic of the material.

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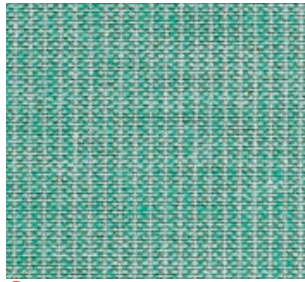
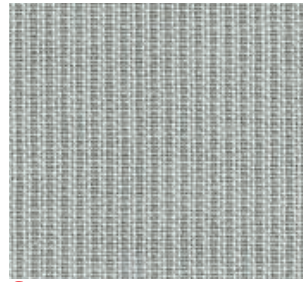
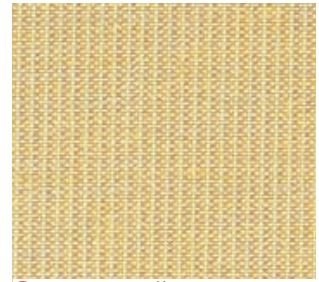
Mat-F_MF_EN - 15.08.2011 - www.vs-furniture.com

MATERIALS

LIGNOpal, Group F (veneers).

Top surfaces. For the production of tables and panels for the bodies of clad furniture such as cupboards and sideboards, LIGNOpal three-layer quality fine chipboard E1 (DIN EN 312) is used. The panels are laminated with **real wood veneers** which after cutting to size and sanding are given several coats of clear varnish or stained and varnished. Only water-based varnishes are used.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S15 177** - beige**S15 179** - green**S15 181** - grey**S15 182** - yellow

Mat-S15_MF_EN - 15.08.2011 - www.vs-furniture.com

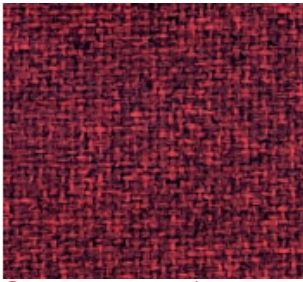
MATERIALS

Fabrics, Group S15, Unique.

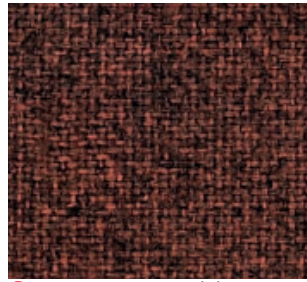
Fabrics for **Series 2000 screens**. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% dralon | **Weight** 188 g/lin.m | **Abrasion test** Martindale 18,000 passages, DIN 53863 Part 4 | **Pilling** 4 (Scale 1-5) SNV 198525 | **Light fastness** 6-7 (Scale 1-8) ISO 105-B02 | **Fastness to rubbing** dry 4, wet 3-4 (Scale 1-5) ISO 105-X12 | **Water-repellent equipment** | 30°C mild wash cycle | Dry cleaning.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



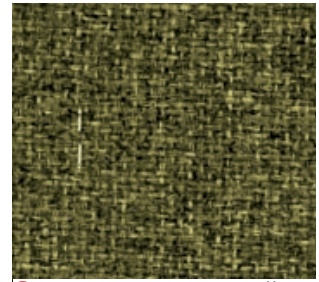
S16 183 - 456 red



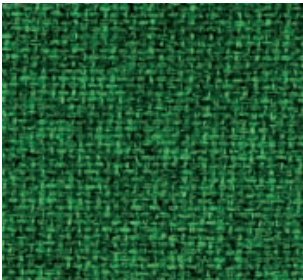
S16 184 - 458 red-brown



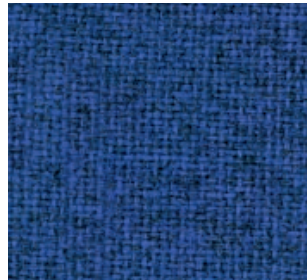
S16 185 - 413 light brown



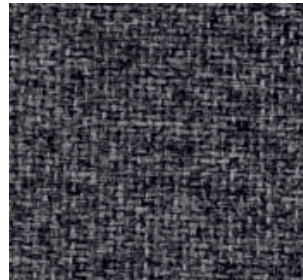
S16 186 - 441 green-yellow



S16 187 - 426 green



S16 188 - 436 blue



S16 198 - 463 grey

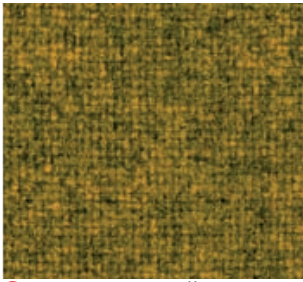
MATERIALS

Fabrics, Group S16, Merano.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% Trevira CS | Weight 410 g/lin.m | Flame retardant | **Fire-protection standard** DIN 4102 B1 | **Abrasion test** Martindale 45,000 passages, DIN EN ISO 12947-2 | **Pilling** 4 (Scale 1-5) DIN EN ISO 12945-2 | **Light fastness** 6-7 (Scale 1-8) DIN EN ISO 105-B02 | **Fastness to rubbing** dry 4, wet 4 (Scale 1-5) ISO 105-X12 | 30°C mild wash cycle | Dry cleaning.

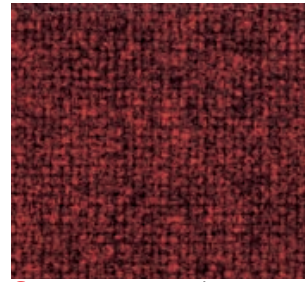
Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



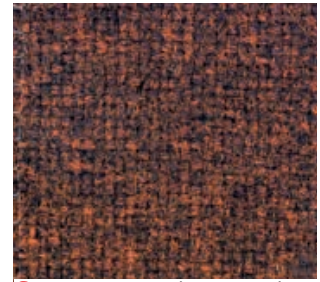
S17 190 - 411 yellow



S17 191 - 511 orange



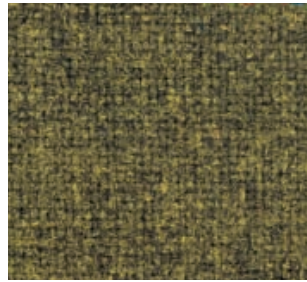
S17 192 - 612 red



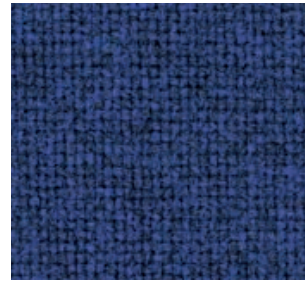
S17 193 - 512 brown-red



S17 194 - 272 brown



S17 195 - 412 green



S17 196 - 732 blue



S17 197 - 192 black

MATERIALS

Fabrics, Group S17, Tonica.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% shear wool | **Weight** 700 g/lin.m | **Fire-protection standards** EN 1021 Parts 1+2 | **Abrasion test** Martindale 45,000 passages, EN ISO 12947 | **Pilling** 4-5 (Scale 1-5) | **Light fastness** 6 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4 (Scale 1-5) EN ISO 105-X12 | Dry cleaning | Differences in colour may occur.

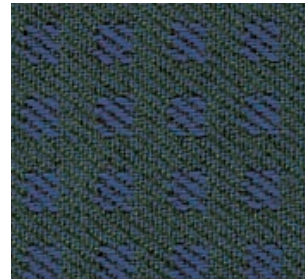
Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



S22 817 - N013 red & dark red



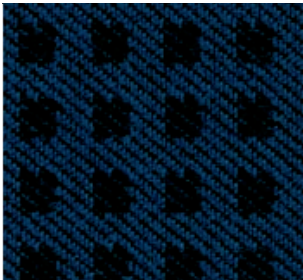
S22 813- N003 red



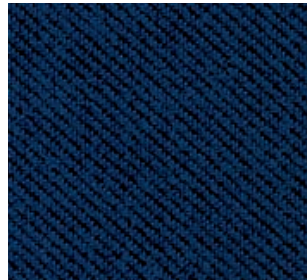
S22 818 - N014 green & blue



S22 814 - N004 green



S22 816 - N012 dark blue & black



S22 811 - N002 dark blue



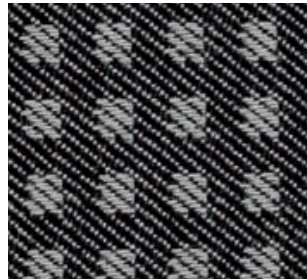
S22 819 - N032 royal blue & green



S22 812 - N022 royal blue



S22 810 - N001 black



S22 815 - N011 black & white

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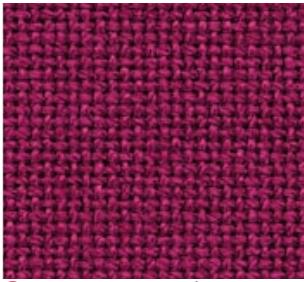
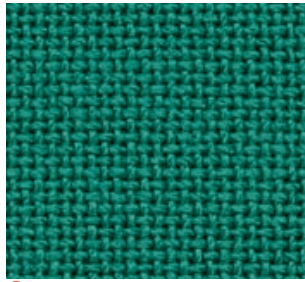
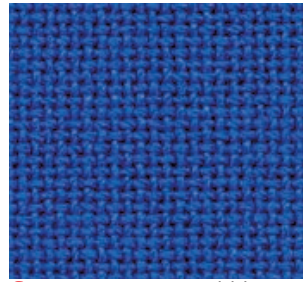
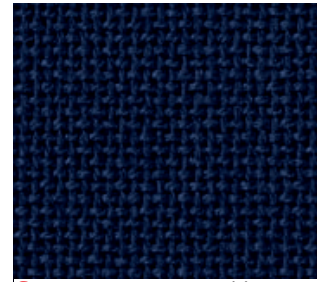
MATERIALS

Fabrics, Group S22, Nora.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% polyester | Weight 340 g/lin.m | Fire-protection standards EN 1021 Parts 1+2 | Abrasion test Martindale 50,000 passages, EN ISO 12947 | Pilling 5 (Scale 1-5) | Light fastness 6 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4 (Scale 1-5) EN ISO 105-X12.

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**S23 804** - 223 red**S23 803** - 234 green**S23 802** - 232 royal blue**S23 801** - 222 grey-blue**S23 800** - 201 black**S23 805** - 241 black-grey

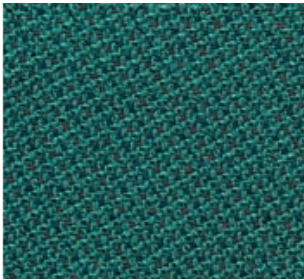
MATERIALS

Fabrics, Group S23, Garant.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% polacrylic | **Weight** 570 g/lin.m | **Fire-protection standard** EN 1021 Part 1 | **Abrasion test** Martindale 30,000 passages, EN ISO 12947 | **Pilling** 4 (Scale 1-5) | **Light fastness** 5-7 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4-5 (Scale 1-5) EN ISO 105-X12.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



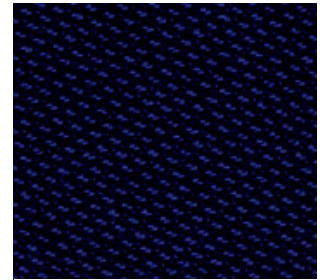
S24 826 - 6814 variegated green



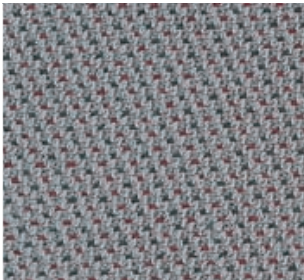
S24 822 - 6812 dark blue



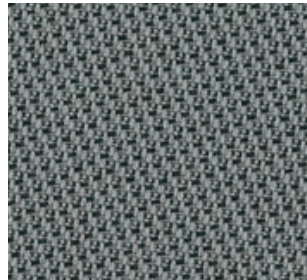
S24 827 - 6822 variegated dark blue



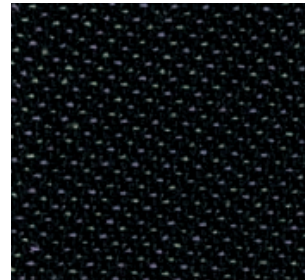
S24 821 - 6802 black & blue



S24 829 - 6841 variegated grey



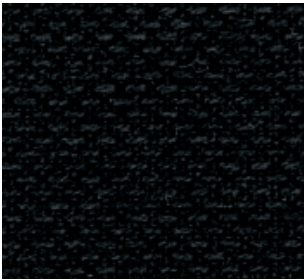
S24 825 - 6811 grey & black



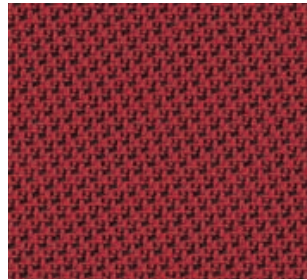
S24 828 - 6831 variegated black



S24 823 - 6801 black & grey



S24 820 - 6821 black



S24 824 - 6803 red & black

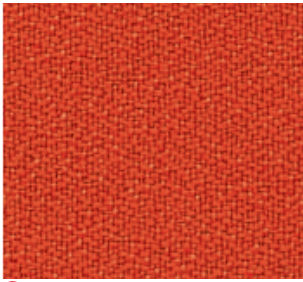
MATERIALS

Fabrics, Group S24, Duotec.

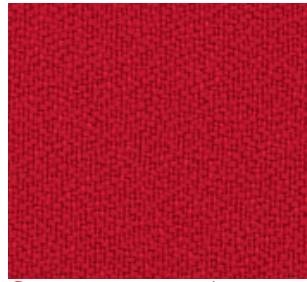
Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

97% polyacrylic, 3% lycra | **Weight** 500 g/lin.m | **Fire-protection standard** EN 1021 Part 1 | **Abrasion test** Martindale 30,000 passages, EN ISO 12947 | **Pilling** 4-5 (Scale 1-5) | **Light fastness** 5 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4-5 (Scale 1-5) EN ISO 105-X12.

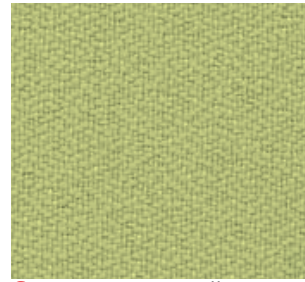
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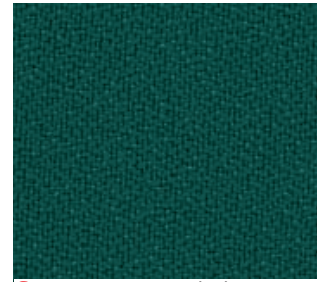
S25 937 - 5816 orange



S25 837 - 5807 red



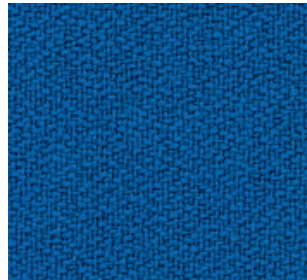
S25 835 - 5809 yellow-green



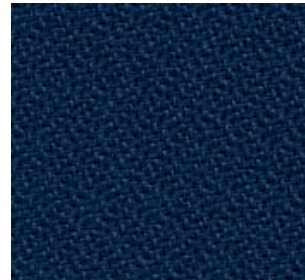
S25 916 - 6068 dark green



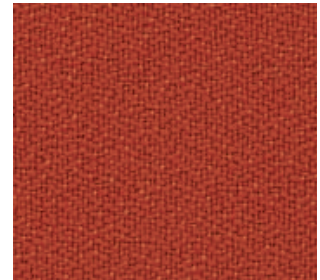
S25 834 - 5808 light blue



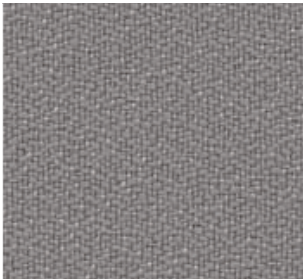
S25 915 - 6062 blue



S25 833 - 6015 black-blue



S25 938 - 5815 rust



S25 832 - 5802 light grey



S25 831 - 5801 dark grey



S25 830 - 5800 black



S25 839 - 6040 dark red

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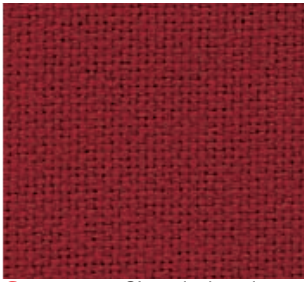
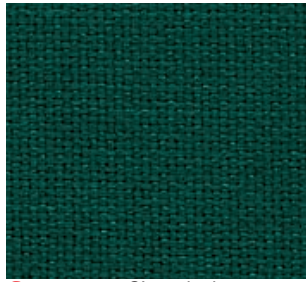
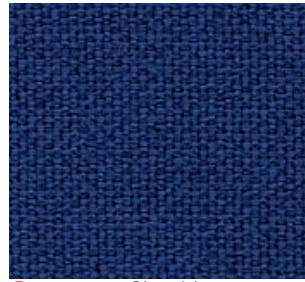
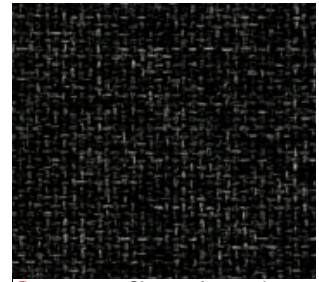
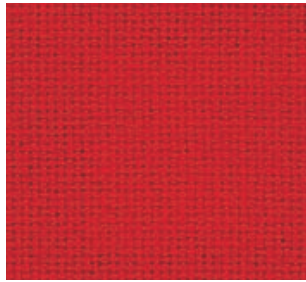
MATERIALS

Fabrics, Group S25, Lucia.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% polyester | **Weight** 400 g/lin.m | **Fire-protection standards** EN 1021 Parts 1+2 | **Abrasion test** Martindale 100,000 passages, EN ISO 12947 | **Pilling** 5 (Scale 1-5) | **Light fastness** 6 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4 (Scale 1-5) EN ISO 105-X12.

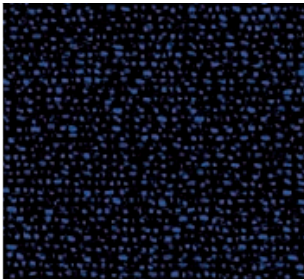
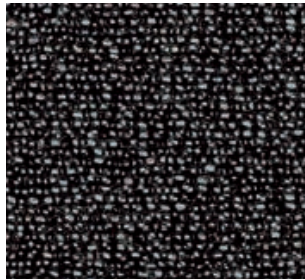
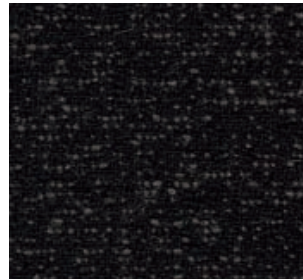
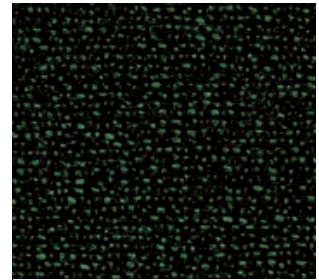
Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S26 922** - CI13 dark red**S26 920** - CI04 dark green**S26 918** - CI02 blue**S26 921** - CI11 variegated grey**S26 917** - CI01 black**S26 919** - C 03 red**MATERIALS****Fabrics, Group S26, Citadel.**

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% Perfortex | **Weight** 320 g/lin.m | **Flame retardant** | **Fire-protection standards** EN 1021 Parts 1+2, DIN 4102 Part 1; B1 | **Abrasion test** Martindale 50,000 passages, EN ISO 12947 | **Pilling** 4 (Scale 1-5) | **Light fastness** 6 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4 (Scale 1-5) EN ISO 105-X12.

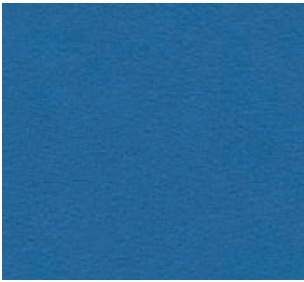
Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S28 841** - GE02 black & blue**S28 843** - GE11 black & white**S28 840** - GE01 black & grey**S28 842** - GE04 black & green**MATERIALS****Fabrics, Group S28, Genius.**

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

50% polyamide, 33% shear wool, 10% Visil, 7% viscose | **Weight** 610 g/lin.m | **Fire-protection standards** EN 1021 Parts 1+2 | **Abrasion test** Martindale 500,000 passages, EN ISO 12947 | **Pilling** 5 (Scale 1-5) | **Light fastness** 6 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4 (Scale 1-5) EN ISO 105-X12.

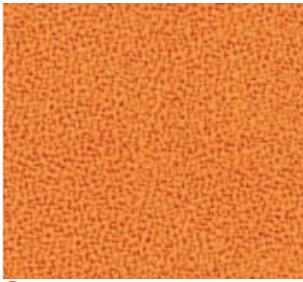
Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S29 845** - 7421 red**S29 846** - 47436 dark blue**S29 849** - 7445 grey**S29 847** - 0002 black**S29 848** - 7459 blue**MATERIALS****Fabrics, Group S29, Stamskin Top.**

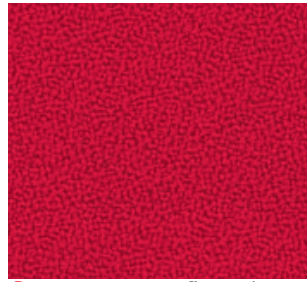
Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

Embossed plastic cover | **Weight** 1100 g/lin.m | **Waterproof** | **Anti-microbial** | **Anti-bacterial** | **Anti-mycotic** | **Fire-protection standards** EN 1021 Part 1, DIN 4102 Part 1; B2 | **Abrasion test** Martindale 50,000 passages, EN ISO 12947 | **Light fastness** 6 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 5 (Scale 1-5) EN ISO 105-X12.

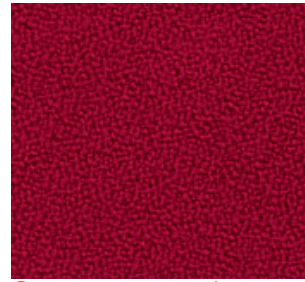
Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



S30 859 - 4170 orange



S30 855 - 4108 fire red



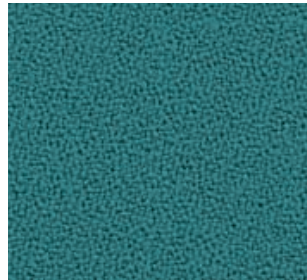
S30 854 - 4109 red



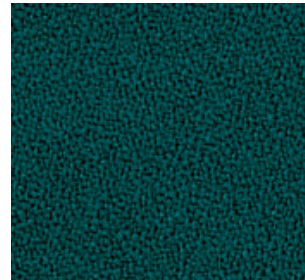
S30 856 - 4112 dark red



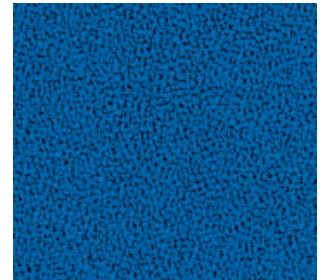
S30 929 - 4171 light green



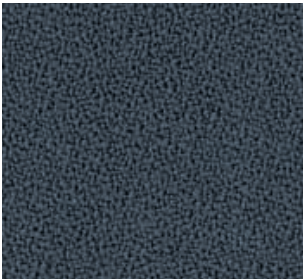
S30 858 - 4121 bluish green



S30 857 - 4120 dark green



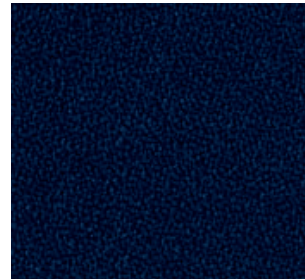
S30 853 - 4115 royal blue



S30 851 - 4101 grey



S30 850 - 4102 black



S30 852 - 4116 black-blue

Mat-S30_MF_EN - 15.08.2011 - www.vs-furniture.com

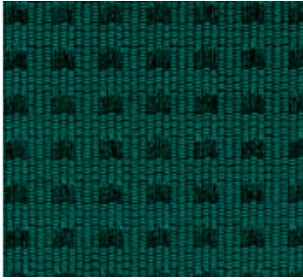
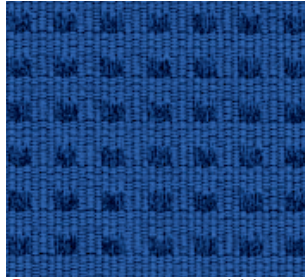
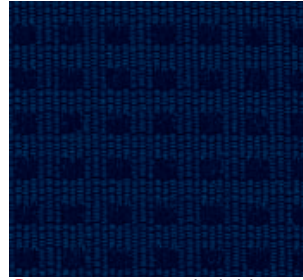
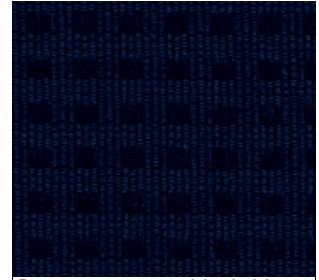
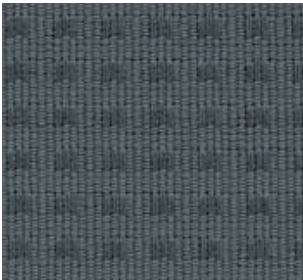
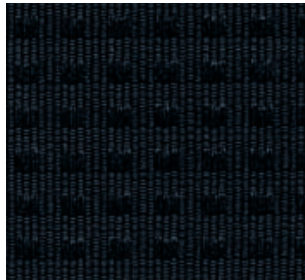
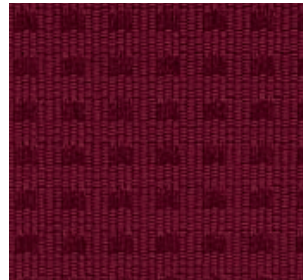
MATERIALS

Fabrics, Group S30, Aquarius.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% shear wool | **Weight** 520 g/lin.m | **Fire-protection standards** EN 1021 Parts 1+2, DIN 4102 Part 1; B2 | **Abrasion test** Martindale 50,000 passages, EN ISO 12947 | **Pilling** 4-5 (Scale 1-5) | **Light fastness** 5 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4 (Scale 1-5) EN ISO 105-X12.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**930** - 5939 green**S31 933** - 5947 royal blue**S31 932** - 5945 dark blue**S31 934** - 5948 black-blue**S31 931** - 5942 grey**S31 936** - 5981 black**S31 935** - 5952 red**MATERIALS****Fabrics, Group S31, Palco.**

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% Trevira CS | **Weight** 430 g/lin.m | **Flame retardant** | **Fire-protection standards** EN 1021 Parts 1+2, DIN 4102 Part 1; B1 | **Abrasion test** Martindale 30,000 passages, EN ISO 12947 | **Pilling** 5 (Scale 1-5) | **Light fastness** 6 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4 (Scale 1-5) EN ISO 105-X12.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S36 898** - 782 dark blue**S36 897** - 786 grey**S36 899** - 781 black

Mat-S36_MF_EN - 15.08.2011 - www.vs-furniture.com

MATERIALS

Fabrics, Group S36, Nappa Cowhide.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

Imbued **leather quality** | Fire-protection standards EN 1021 Parts 1+2 | Easy to clean | Occasional wiping with dry or damp cloth is sufficient.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



S37 900 - 1751 black

Mat-S37_MF_EN - 15.08.2011 - www.vs-furniture.com

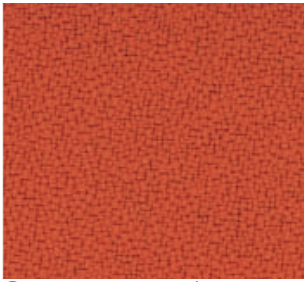
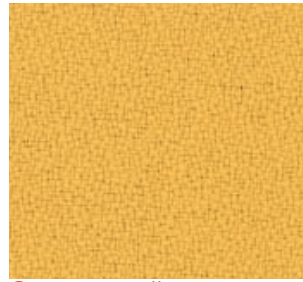
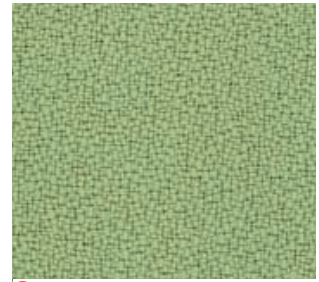
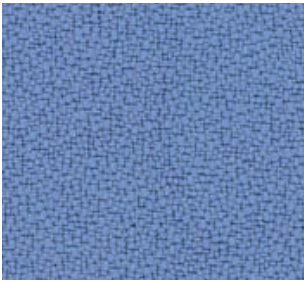
MATERIALS

Fabrics, Group S37, Exclusive Leather.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

Leather | Fire-protection standards EN 1021 Parts 1+2 | Easy to clean | Occasional wiping with dry or damp cloth is sufficient | Conforms to the standards of the German upholstered-furniture industry.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S38 003** - rust red**S38 002** - red**S38 001** - yellow**S38 004** - green**S38 005** - blue

Mat-S38_MF_EN - 15.08.2011 - www.vs-furniture.com

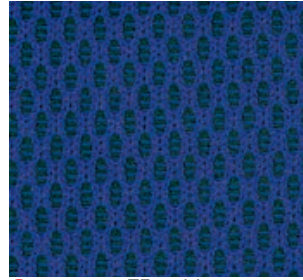
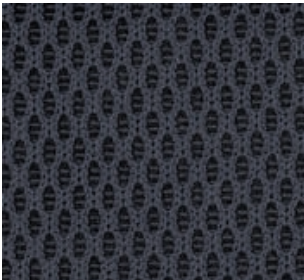
MATERIALS

Fabrics, Group S38, Event.

Fabrics for **seat and couch element series**. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% polyester | **Weight** 420 g/lin.m | **Fire-protection standards** EN ISO 1021 Parts 1+2 | **Abrasion test** Martindale > 100,000 passages, EN ISO 12947-2 | **Light fastness** >5 (Scale 1-8) BS ISO 105-B02, met.2 | **Fastness to rubbing** dry 4-5, wet 4 (Scale 1-5) ISO 105-X12 | Washable at 60°C | Dry cleaning.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S39 979** - TE03 orange**S39 980** - TE13 red**S39 981** - TE12 blue**S39 982** - TE02 dark blue**S39 983** - TE11 grey**S39 984** - TE01 black**MATERIALS****Fabrics, Group S39, Tec.**

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% Polyester | weight 230 g/lin.m. | Fire-protection standard EN 1021 Teil 1 | Abrasion test Martindale 30.000 passages, EN ISO 12947 | Pilling 5 (Scale 1-5) | Light fastness 5 (Scale 1-8) EN ISO 105-B02 | Fastness to rubbing 4-5 (Scale 1-5) EN ISO 105-X12.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S40 985** - 7477 yellow**S40 986** - 7479 red**S40 987** - 7485 green**S40 848** - 7459 blue**S40 849** - 7445 grey**MATERIALS****Fabrics, Group S40, Stamskin Top.**

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

Embossed plastic cover | **Weight** 1100 g/lin.m | Waterproof | Anti-microbial | Anti-bacterial | Anti-mycotic | **Fire-protection standards** EN 1021 Part 1, DIN 4102 Part 1; B2 | **Abrasion test** Martindale 50,000 passages, EN ISO 12947 | **Light fastness** 6 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 5 (Scale 1-5) EN ISO 105-X12.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



E 001 enamel green



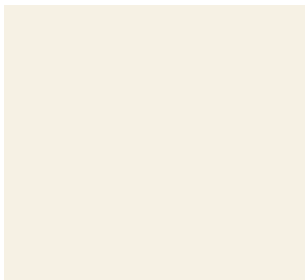
E 003 enamel blue



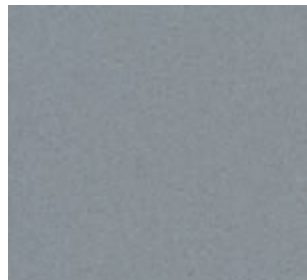
E 005 enamel grey



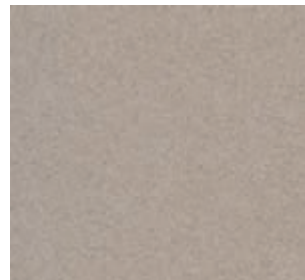
E 007 enamel black



E 009 enamel white



E 020 cork linoleum grey



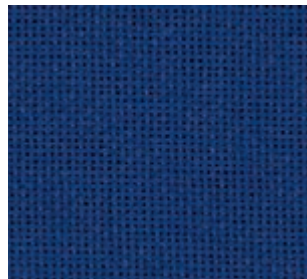
E 021 cork linoleum sand



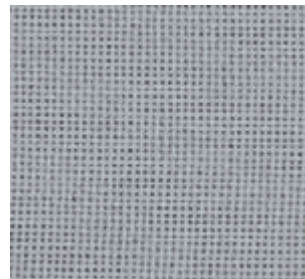
E 030 tissue yellow



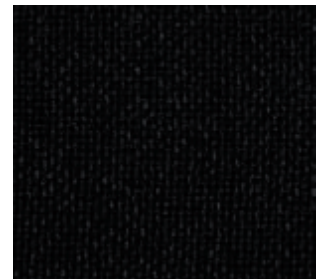
E 031 tissue red



E 032 tissue blue



E 033 tissue grey



E 034 tissue black



E 039 natural cork

Mat-TafelMediaPro_MF_EN - 15.12.2008 - www.vs-furniture.com

MATERIALS

MediaPro board surfaces.

MediaPro board elements are available with steel-enamel-, cork-linoleum, fabric and natural-cork coating. The steel-enamel coating is baked in a special process at high temperature. The colour steel-enamel surfaces can be written on with chalk, while the white steel-enamel surfaces can be written on with board markers. All steel-enamel surfaces are magnetically adherent. There is a choice of cork linoleum, fabric and natural cork for use as pinnable surfaces.



019 Green steel, blank



001 1st school year 4:5:4:2 cm



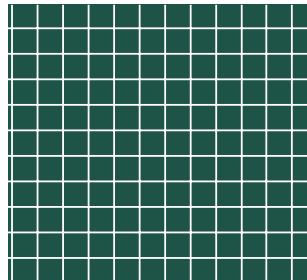
002 2nd school year 3:4:3:2 cm



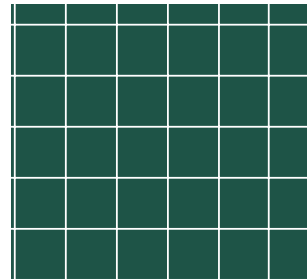
003 3rd school year 3,5:8 cm



004 4th school year 10 cm



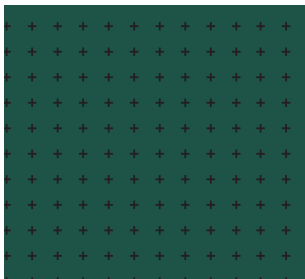
005 Squares 5x5 cm



006 Squares 10x10 cm



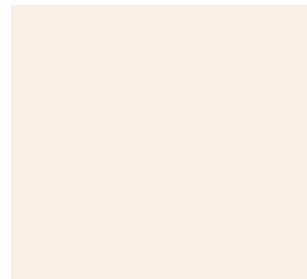
007 Music lines



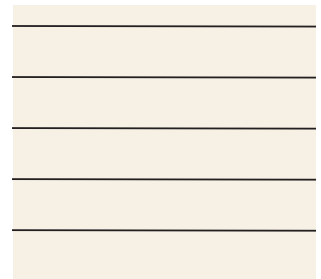
009 Diamond grid 5x5 cm



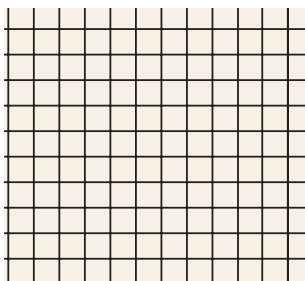
010 Diamond grid 10x10 cm



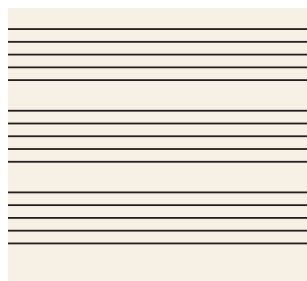
020 White vitreous enamel, blank



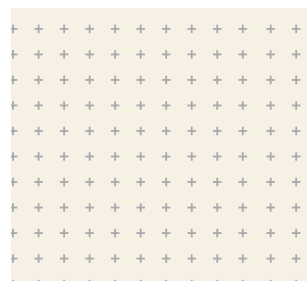
024 4th school year 10 cm



025 Squares 5x5 cm



027 Music lines



029 Diamond grid 5x5 cm

Mat-Tafel_MF_EN - 15.08.2011 - www.vs-furniture.com

MATERIALS

Board surfaces (lineations).

Steel sheet lineation E1 (green) for all specially-coated writing surfaces. The vitreous-enamel coating is stoved at a high temperature by a special process. The surfaces can be written on with chalk and magnets adhere to them.

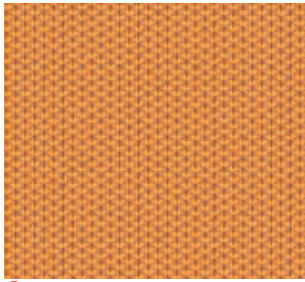
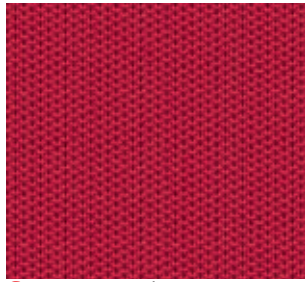
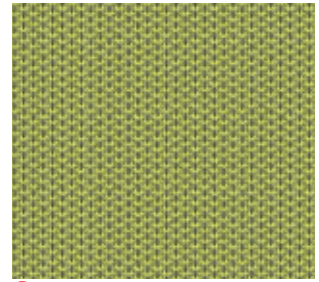
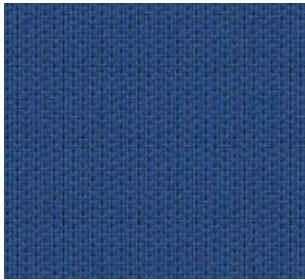
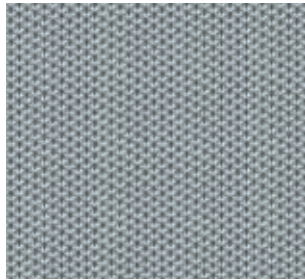
Steel sheet lineation E2 (white) for all specially-coated writing surfaces of up to a width of 300 cm and a height of 120 cm. The vitreous-enamel coating is stoved at a high temperature by a special process. The surfaces can be written on with Board markers and magnets adhere to them.

**S41 972** - 3768 red**S41 973** - 3737 bordeaux**S41 974** - 2412 sand**S41 975** - 7448 grey-green**S41 976** - 6707 muted green**S41 977** - 5729 dark blue**S41 978** - 7446 brown-grey**MATERIALS****Fabrics, Group S41, Cordura.**

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% **Polyamide 6.6** | **Weight** 190 g/lin.m | **Abrasion test** Martindale >200,000 passages, DIN EN ISO 129471/2 | Coated with two layers of acrylate | Water-, oil- and dirt-repellent fluorocarbon impregnation | Certified in acc. with Ökotex standard 100 | Wash by hand, lukewarm water | Mild detergent | Leave to dry thoroughly.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.

**S42 200** - orange**S42 201** - red**S43 202** - brown**S44 203** - green**S42 204** - blue**S42 205** - grey**S43 206** - anthracite**MATERIALS****Fabrics, Group S42, 3D fabric cover.**

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% **Polyamide** according to Öko-Tex-Standard 100 | **Weight** 200 g/lin.m | **Fire- protection standard** EN 1021 Parts 1+2 | **Abrasion test** Martindale 50,000 passages, EN ISO 12947 Part 2 | **Pilling** 5 (Scale 1-5) EN ISO 12945 Part 2 | **Fastness to rubbing** 4.5 EN ISO 105-X12 | **Cleaning** Dry-cleaning.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



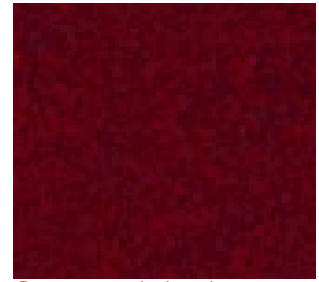
S43 210 - orange



S43 211 - brown



S43 212 - light red



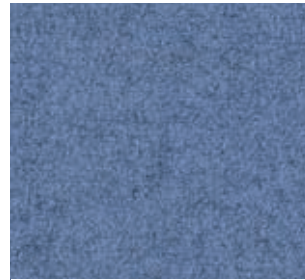
S43 213 - dark red



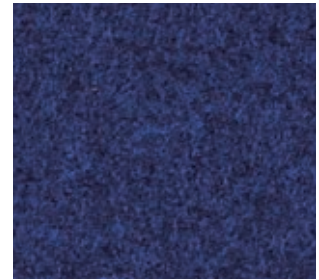
S43 214 - light green



S43 215 - dark green



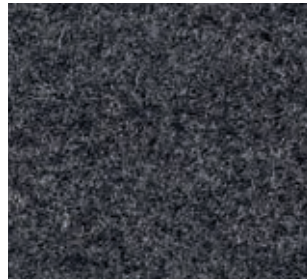
S43 216 - light blue



S43 217 - dark blue



S43 218 - light grey



S43 219 - dark grey

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MATERIALS

Fabrics, Group S43, Blazer II.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

100% shear wool | Weight 430 g/lin.m | Fire-protection standards EN 1021 Parts 1+2, US Cal.Tech Bull. 117 | Abrasion test Martindale 50,000 passages, EN 14465, EN ISO 12947 Part 2 | Pilling 4-5 (Scale 1-5) EN ISO 12945 Part 2 | Light fastness 5 (Scale 1-5) EN ISO 105-B02 | Fastness to rubbing 4.5 (Scale 1-5) | Cleaning Dry-cleaning or clean with damp cloth.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.



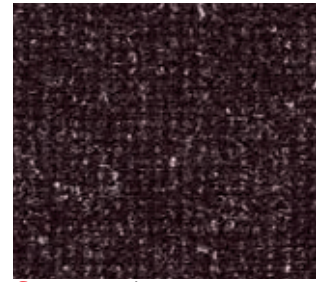
S44 220 - light green



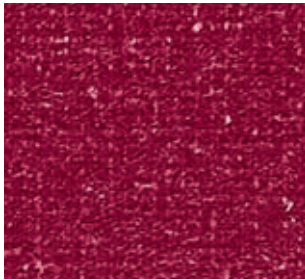
S44 221 - natural



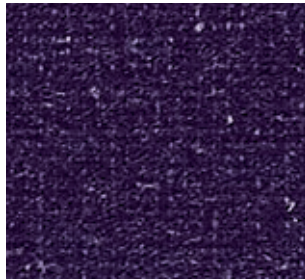
S44 222 - beige



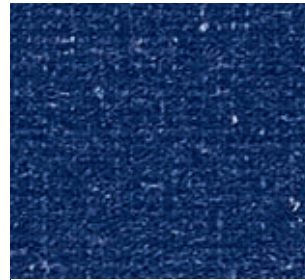
S44 223 - brown



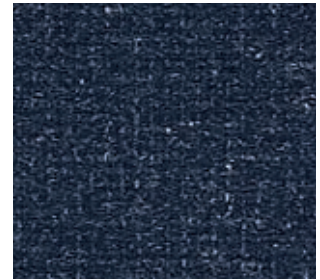
S44 224 - red



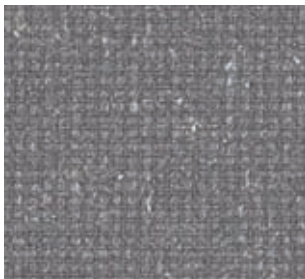
S44 225 - blackberry



S44 226 - blue



S44 227 - dark blue



S44 228 - light grey



S44 229 - dark grey

Mat-S44_MF_EN - 24.01.2012 - www.vs-furniture.com

MATERIALS

Fabrics, Group S44, Sting Plus.

Upholstery and seat covers. Fabrics are predominantly used for seat covers. In addition to the choice of colour and pattern, the other technical characteristics such as weight and fire and wear resistance should be considered.

75% shear wool 25% nettle fiber | **Weight** 435 g/lin.m | **Fire-protection standards** EN 1021 Parts 1+2, US Cal.Tech Bull. 117 | **Abrasion test** Martindale 50,000 passages, EN ISO 12947 Part 2 | **Pilling** 4-5 (Scale 1-5) EN ISO 12945-2 | **Light fastness** 5 (Scale 1-8) EN ISO 105-B02 | **Fastness to rubbing** 4.5 (Scale 1-5) | **Cleaning** Dry-cleaning or clean with damp cloth.

Important note. Material and colour charts produced by offset printing can deviate slightly from the original and the colours are not necessarily exactly true. The same applies to ink-jet or laser prints from PDF files.