Material- und Farbinformationen zu Stühlen von Piaval

Auszügeg Kataloge von Piaval 2022/2023

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auforum
Beste Produkte für Pflege und Komfort.

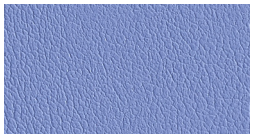
CAT. F

Vinyl Eco-Friendly Silicone coat, Polyester backing - Cleanable with disinfectants

fire res. water res.

1005

1006



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CARE AND CLEANING GUIDE
Fabrics should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants. Any stain, spills or soiling should be cleaned up promptly to prevent the possibility of permanent staining.
Use soft soapy solutions or special cleaning products to remove stains on the surface of the material.
Remove only with a damp white cloth. Lacquers, strong cleaners, detergents, xylene-based solutions, acetone or MEK cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk. Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. Producers will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.

MORE INFORMATION
Please contact Piaval for more information or to check availability of other colors.

CAT. X

Vinyl 87,5% PVC-compound, 12,5% Polyester

fire res. waterproof

810

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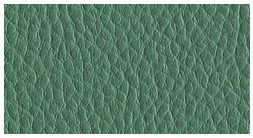
812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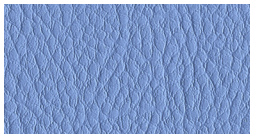
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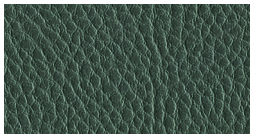
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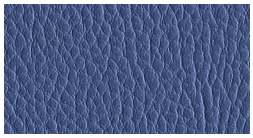
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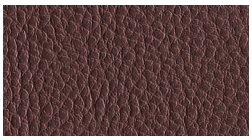
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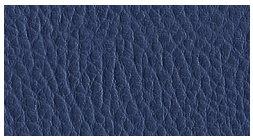
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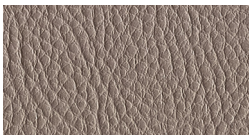
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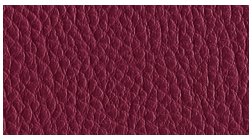
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Vinyl 87,5% PVC-compound, 12,5% Cotton - Products with ministerial approval Class 1|M

fire res. waterproof

474

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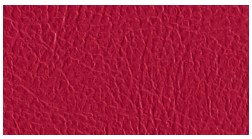
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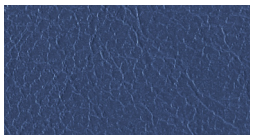
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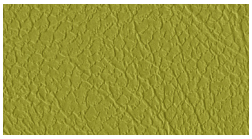
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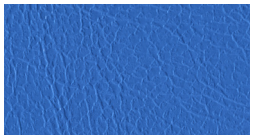
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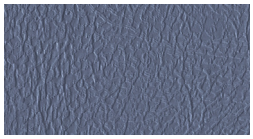
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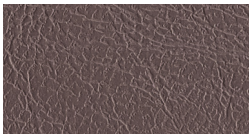
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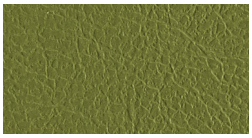
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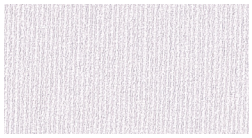
CAT. A

Vinyl 100% Vinyl

fire res. waterproof antimicrobial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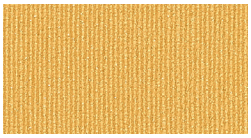
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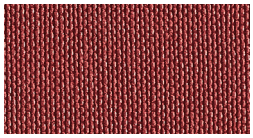
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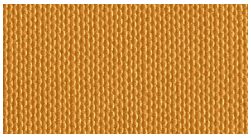
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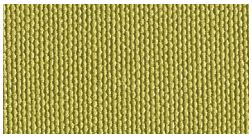
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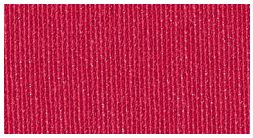
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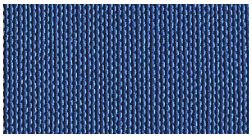
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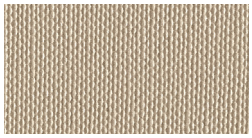
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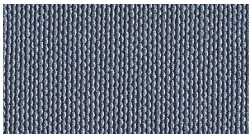
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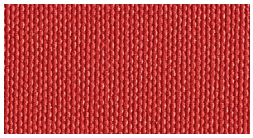
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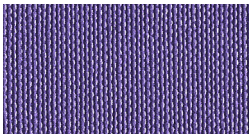
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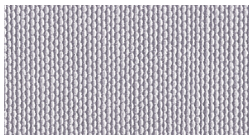
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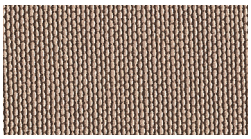
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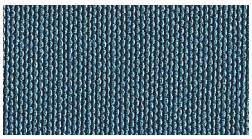
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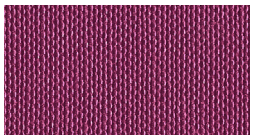
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854

Vinyl 86,15% PVC, 13,85% Polyester

fire res. waterproof antimicrobial

860

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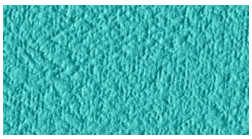
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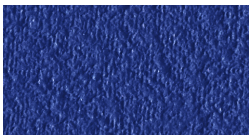
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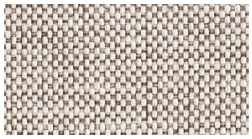
Fabric 87,5% Polypropylene, 12,5% Polyurethane

fire res. water res. antimicrobial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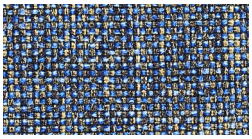
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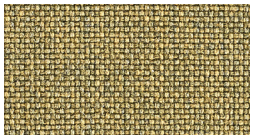
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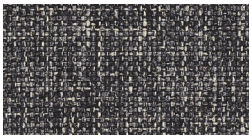
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Vinyl Vinyl 78% PVC, 3% PU, 19% PES/Cotton

fire res. water res. antimicrobial

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1021

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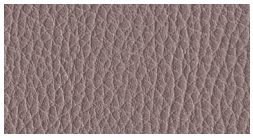
1024

CAT. A

Vinyl 85% PVC, 15% Cotton

fire res. waterproof antimicrobial

233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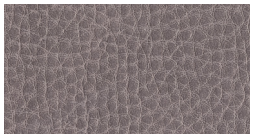
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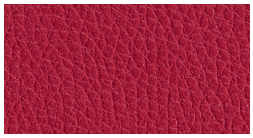
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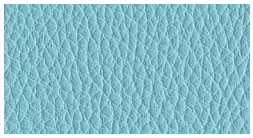
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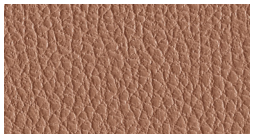
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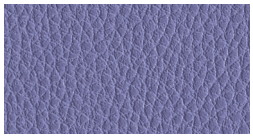
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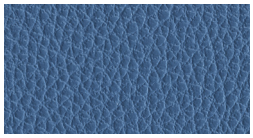
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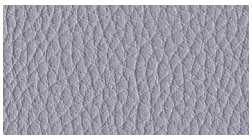
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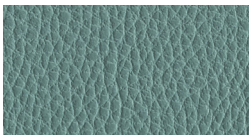
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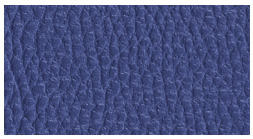
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Vinyl 90% PVC, 10% Polyamide

fire res. waterproof antimicrobial

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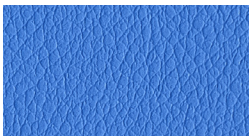
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Vinyl 85% PVC, 15% Cotton

fire res. water res. antimicrobial

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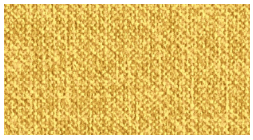
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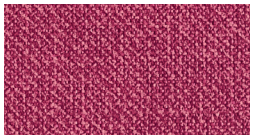
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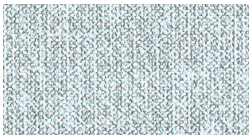
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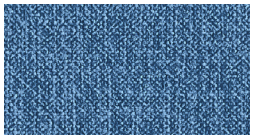
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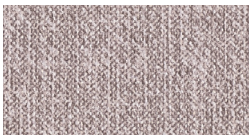
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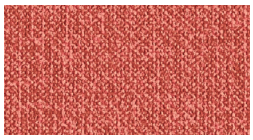
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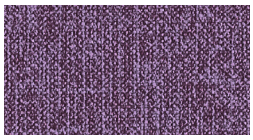
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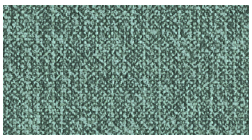
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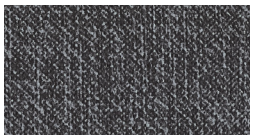
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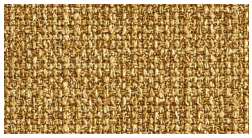
CAT. E

Fabric 100% Polyester

fire res. waterproof antimicrobial

950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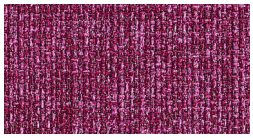
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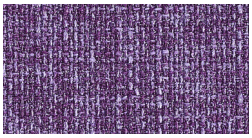
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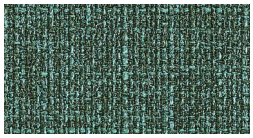
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Vinyl 100% Vinyl

fire res. waterproof antimicrobial

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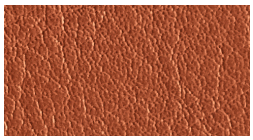
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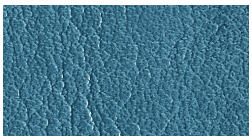
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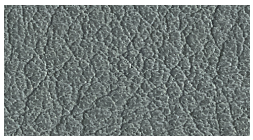
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Vinyl 84% PVC, 16% Cotton

fire res.

970

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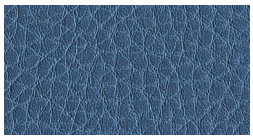
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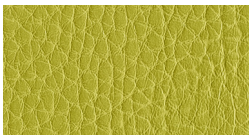
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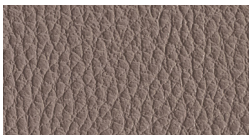
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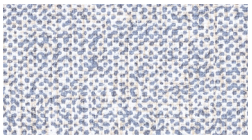
979

Vinyl Vinyl coat, Cotton/Polyester - Cleanable with disinfectants

fire res. water res.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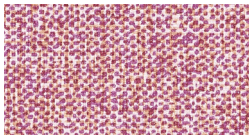
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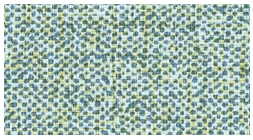
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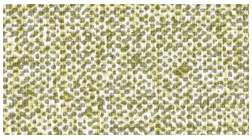
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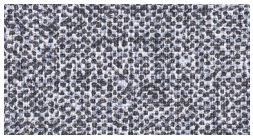
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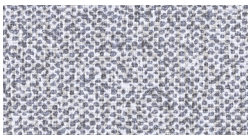
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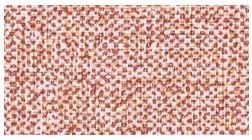
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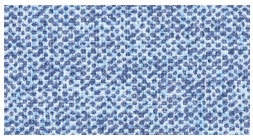
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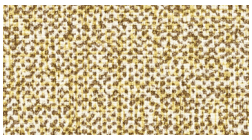
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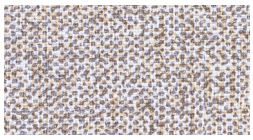
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CAT. X

810 > 829

features
87,5% PVC-compound, 12,5% Polyester, width cm ± 138-140, weight 640 ± 50 g/m², thickness 1,0 ± 0,05 mm.
abrasion resistance
> 2000 rubs 20N, UNI 4818-15.
fire resistance
CSE RF 4/83; UNI 9175; Class 1 IM; USA MVSS 302; NF P 92-503 M2 test; UNI ISO 3795; CUNA 590-02; BS 5852 match test; BS 7176: 1995 low hazard.

fire res. waterproof

474 > 478

features
87,5% PVC-compound, 12,5% Cotton, width cm ± 138-140, weight 640 ± 50 g/m², thickness 1,0 ± 0,05 mm.
abrasion resistance
> 2000 rubs 20N, UNI 4818-15.
fire resistance
CSE RF 4/83; UNI 9175; Class 1 IM; USA MVSS 302; NF P 92-503 M2 test; UNI ISO 3795; CUNA 590-02; BS 5852 match test; BS 7176: 1995 low hazard.

Products with ministerial approval Class 1|M

fire res. waterproof

CAT. A

840 > 854

features
100%Vinyl, width cm ± 137, weight ± 685 g/m².
abrasion resistance
> 300.000 Martindale cycles
colour fastness to light
>= 7 (1000 hours, blue wool scale).
fireire resistance
NF P 92-503 M2 test; EN 1021 (1-2), DIN 4102 B2; ÖNORM B 3825 Gruppe IScwerbennbares Verhalten; ÖNORM A 3800, teil I, Qualmbildungksklasse QI-schwachqualmend; IMO Res. MSC. 307 (88) (2010 FTP Code) Annex I part 8; MED Marine Equipment Directive in its current valid version; UNI 9175; UNI 9175/FAI, CLASSE I.IM; UNE 23.727-90 IR-M2; EN 71-2:2006 + AI:2007; ECER 3 II8; FMVSS 302; FAR 25/853.

fire res. waterproof antimicrobial

860 > 869

features
86,15% Polyester, 13,85% Polyester, width cm ± 137, weight ± 650 g/m², thickness ± 1,10 mm.
fire resistance
IMO Fire Procedure Code Annex I, Part 8; MED 2014/90/EU; UIC 564-2-VE, Appendix 5, Classification B; Öko-Tex Standard 100; Sanitized; EN 1021 Part 1+2, DIN 4102 Teil 1 B2; UNI EN 1021 Part 1+2, ÖNORM - B3825 Gruppe1/A, 3800 Teil 1, Q1; UNI 9175; BS EN 1021 Part 1+2; MVSS 302; NF P 92-503 M2.

fire res. waterproof antimicrobial

880 > 884

features
87,5% Polypropylene, 12,5% Polyurethane, width cm ± 140, weight ± 260 g/m².
abrasion resistance
> 50,000 ISO 12947-2
colour fastness to light
5/6, ISO 105 B02.
fastness to rubbing
dry 5, wet 4/5, ISO 105 X12.
tensile strength
warp > 5, weft > 4/5, ISO 13936-2.
fire resistance
UNI 9175 1 IM; EN 1021 1/2; California TB 117-2013; Resolution to bacterial growt AATCC 100-99,9%

fire res. water res. antimicrobial

CAT. A

1020 > 1024

features
78% PVC, 3% PU, 19% PES/Cotton width cm ± 138/140, weight cm ± 620 +- 50 g/m², thickness +- 1,2 mm.
abrasion resistance
> 100.000 Martindale ISO 5470-2
colour fastness to light
Grade >=6 (Xenotest ISO 105 B02/B04)
Grade >=4 (UV Fluo ISO 5470-2)
fire resistance
M2 (NFP 92503) CATB 117 E; B2 (DIN 4102) CATB 133; EN 1021.1-2 UFAC CLASS 1; IMO A652 NY/NJ-Port Authority; BS 5852 crib 5 (on demand).

fire res. waterproof antimicrobial

233 > 912

features
85% PVC - 15% Cotton, width cm ± 140, weight ± 830 g/m², thickness ± 1,30 mm.
abrasion resistance
> 150.000 rubs, 12 K Martindale
colour fastness to light
Grade ≥ 6.
fire resistance
M1 (NFP 92503); AM 18 (NFD 60-013); BS 5852 crib 5; B2 (DIN 4102); EN 1021.1-2; Cs3do (EN 13501-1) IMOA652; CATB 117 E; CATB 133; NY/NJ Port Authority; UFAC Fabric class 1; FAR 25853 App F Part 1.

fire res. waterproof antimicrobial

920 > 924

features
90% PVC, 10% Polyamide, width cm ± 140, weight ± 700 g/m².
abrasion resistance
> 80,000 Martindale cycles
colour fastness to light
> 6, ISO 105 B02.
fastness to rubbing
dry 5, wet 4, ISO 105 X12.
fire resistance
BS 5852 Ignition source 5; BS 5852 Cigarette; IMO 2010-FTP code part. 8; UNI 9175: 1987; UNI 9175-FA 1: 1994 Class 1 IM; NFP 92 507: 2004 M2; DIN 4102-1 B2

fire res. waterproof antimicrobial

930 > 939

features
85% PVC, 15% Cotton weight +- 830g/m², thickness +- 1,3.
abrasion resistance
> 100.000 Martindale ISO 5470-2
colour fastness to light
Grade >=6
colour fastness to rubbing
dry 4/5, wet 4
fire resistance
M1 NF P 92503; B2 DIN4102; NF EN 1021-1/2; CRIB 5 BS 5852 clause 11 ignition 5; NFD 60 013; IMO FTP Part 8; Cal TB 117; Cal TB 133; UFAC Fabric Class 1; FAR 25853 App F Part 1; GOST REACH, DIRECTIVE 1907/2006/EC

fire res. water res. antimicrobial

CAT. E

950 > 954

features
100% Polyester, width cm ± 136, weight ± 290 g/m²
abrasion resistance
> 70.000 Martindale cycles
colour fastness to light
Grade ≥ 6.
fastness to rubbing
dry 4/5, wet 4/5.
fire resistance
IMO FTP 2010 part 8; CAL TB 116 & 117; NFPA 260 USA; B1 Germany; ENN 1021-1/2; BS5852 2006 Ignition source 5; BS7176: Medium hazard;

fire res. waterproof antimicrobial

960 > 964

features
100% Vinyl, width cm ± 140, weight ± 730 g/m².
abrasion resistance
> 750.000 Martindale cycles
colour fastness to light
Grade ≥ 6.
fastness to rubbing
dry 4/5, wet 4/5.
fire resistance
BS5852: 2006 Ignition Source 5; BS7176: Medium Hazard; EN1021-1/2; IMO - FTP 2010 Part 8; NFPA 260 (USA); CAL TB 117; M2 (France).

fire res. waterproof antimicrobial

970 > 979

features
84% PVC, 16% Cotton, width cm ± 137, weight ± 750 g/m², thickness ± 1,30 mm.
abrasion resistance
75.000 rubs, ISO 5470-2.
colour fastness to light
5, ISO 105 B02.
fastness to rubbing
dry 4/5, wet 4/5, ISO 105 X12
tensile strength
warp ≥ 24 N/5 cm, weft ≥ 15 N/5 cm, ISO 1241.
sustainability
R.E.A.C.H.
fire resistance
1IM - UNI 9175; EN 1021 1/2; BS 5852 part 1; BS 5852 crib 5; DIN 4102 B1; NF P 92 507 M1; California TB 117-2013; IMO FTP Code 307 part 8.

fire res.

990 > 999 *

features
Vinyl coat, Cotton/Polyester width cm ± 140, weight ± 690 g/m², thickness ± 1,10 mm.
abrasion resistance
> 300.000 rubs, ISO 12947-2.
colour fastness to light
8, ISO 105 B02.
fastness to rubbing
dry 5, wet 5, ISO 105 X12.
fire resistance
EN 1021 1/2; BS 5852 crib 5; DIN 4102 B2; NF P 92/503-507 M2; NF D60-013 (AM18); UNI 9175, Class 1 IM; Calt TB 117, NFPA 260 Class 1; IMO 2010 FTP part 8.

*** cleanable with disinfectants**

fire res. water res.

CAT. F

1005 > 1009 *

features
100% Vinyl, Silicon coat, width cm ± 137, weight ± 580 g/m², thickness ± 1,00 mm.
abrasion resistance
> 110.000 rubs, ISO 12947-2
colour fastness to light
6-8, ISO 105 B02.
fastness to rubbing
dry 4/5, wet 4, ISO 105 X12.
fire resistance
EN 1021 1/2; BS 5852 crib 5.

*** cleanable with disinfectants**

fire res. water res.

Wood
andcolours

Wasserbasis Beizen
Zum Lackieren der eigenen Produkte verwendet Piaval auch Lacke auf Wasserbasis, damit versucht man die negativen Auswirkungen auf die Umwelt herabzusetzten. Die Produkte geben auch nach der Trocknung des Lackes keine Schadstoffe mehr frei.

Besondere Holzfarbausführungen
Alle Farbausführungen, welche nicht in der hauseigenen Kollektion angegeben sind, können auf Beizmuster angefertigt werden. Bei besonderen Farbmischungen kann ein Aufpreis verlangt werden.

Holzfarbunterschiede
Holz ist ein Naturprodukt. Da jeder Holzstamm von der Farbe und Struktur her anders ist, kann die Farbausführung dadurch beeinflusst werden. Eventuelle Unterschiede in der Farbe können nicht als Reklamationsgrund geltend gemacht werden.

Reinigung der lackierten Oberflächen mit Mittel auf Wasserbasis
Bei der Reinigung der lackierten Oberflächen muss man ein feuchtes Tuch benutzen. Falls man ein Reinigungsmittel dabei verwendet, sollte dieses Mittel neutral sein und keinen Alkohol, kein Ammoniak oder sonstige andere chemisch-aggressive Bestandteile enthalten. Nach dieser Reinigung sollte man die lackierten Oberfläche nochmals abnehmen, aber nur mit einem trockenen Tuch.

***

Piaval srl behält sich das Recht vor, Änderungen an technischen Angaben und Abmessungen in diesem Katalog vorzunehmen, und Verbesserungen einzuführen, welche die Ästhetik der gezeigten Produkten verändern können. Die abgebildeten Farben dienen nur als Abbidlung und sind nicht binden als Farbvorgaben.

Water based lack
For the painting cycle of her products, the company Piaval uses also water based paints in order to minimize the impact on the environment and to obtain a product that doesn't release toxic substances (solvent) after the paint drying too.

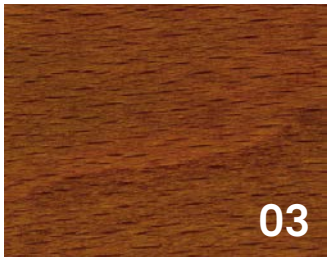
Customer's stain colours
Special wood colour finishings not included in the standard range of colours are realised by receipt of a sample and implies a price increase following the current price list.

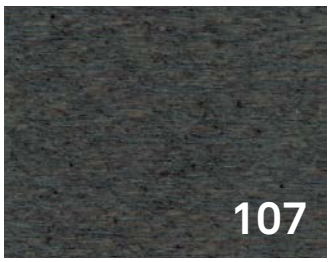
Variations in colour
Wood is a natural material. Each trunk has a different colour and structure and determines wood colour differences which can not be considered defect of the product Piaval.

Cleaning of the painted surfaces by water-based products
Do the cleaning of the painted surfaces by using a wet cloth and a neuter detergent. Do not use any detergent with alcohol, ammonia or other aggressive chemical substances. After cleaning, dry the painted surfaces.

***

Piaval srl reserves the right to alter the technical and dimensional specifications given in this publication and to introduce improvements that may change the aesthetics of the products shown in this catalogue. The color representation is only for illustrative purposes and is not binding in terms of color.

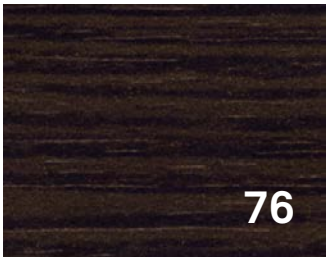


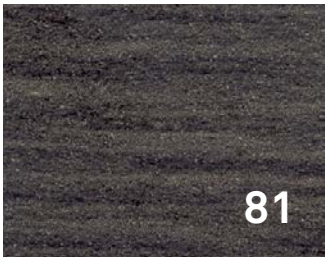


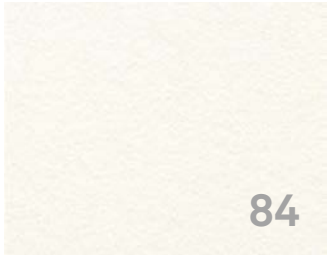
Beech stain colours

Holzfarben Buche

Laminates
Laminate







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