

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922) 49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Ижевск (3412)26-03-58
Иваново (4932)77-34-06
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Ноябрьск (3496)41-32-12
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Россия (495)268-04-70

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Сургут (3462)77-98-35
Тамбов (4752)50-40-97

Казахстан (772)734-952-31

Тверь (4822)63-31-35
Тольяти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Улан-Удэ (3012)59-97-51
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

<https://gaber.nt-rt.ru> || grx@nt-rt.ru

КАТАЛОГ отделочных материалов



WORKSPACES | EDUCATIONAL | HOSPITALITY | ACOUSTIC | OUTDOOR



TECHNO-POLYMER / TECNOPOLIMERO



05

Light blue / Azzurro



99

Lavender / Lavanda



98

Pale blue / Avio



34

Light blue / Azzurro



08

Blue / Blu



09

Dark Blue / Blu scuro



16

Indigo / Indaco



11

Night Blue / Blu notte



03

Light green / Verdino



42

Green / Verde



51

Sage green / Salvia



35

Lime



41

Green / Verde



25 Olive Green
Verde Oliva



23 Military green
Verde militare



24 Forest green
Verde foresta



36

Mustard / Senape



02

Yellow / Giallo



38

Saffron / Zafferano



07

Apricot / Albicocca



33

Orange / Arancione



20

Lobster / Aragosta



06

Red / Rosso



12

Brick / Mattone



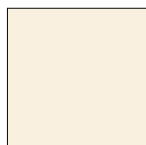
26

Marsala



22

Bordeaux



01

Beige



54

Sand / Sabbia



18 Dusty Rose
Polvere Rosa



13

Brown / Marrone



52

Turtledove / Tortora

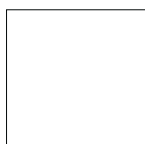


55 Mineral Grey
Grigio Minerale



39

Brown / Marrone



00

White / Bianco



14

Pearl grey / Grigio perla



04

Grey / Grigio



21

Grey / Grigio



10

Black / Nero



46 Transp. green
Verde trasp.



45 Transp. red
Rosso trasp.



47 Transp. Amber
Ambra trasp.



44 Transparent
Trasparente

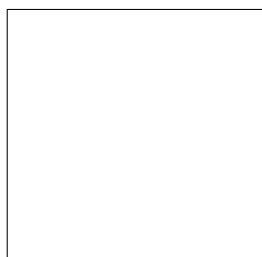
METAL FINISHES / FINITURE METALLI



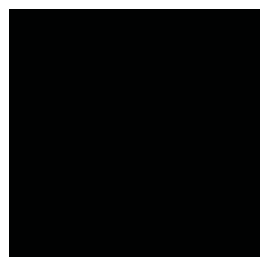
C
Chromed / Cromato



S
Satin / Satinato



B
White / Bianco



N
Black / Nero



D
Gold / Oro



98
Pale blue / Avio



16
Indigo / Indaco



35
Lime / Lime



02
Yellow / Giallo



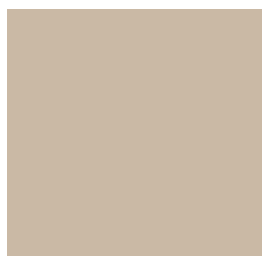
06
Red / Rosso



12
Brick / Mattone



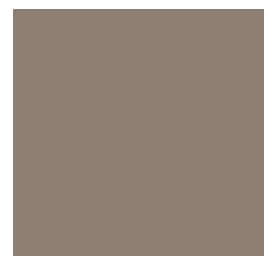
22
Bordeaux / Bordeaux



54
Sand / Sabbia



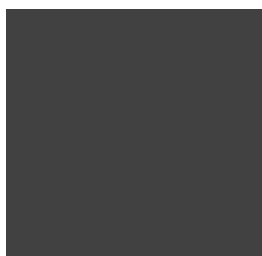
18
Dusty Rose / Polvere Rosa



55
Mineral Gray / Grigio Minerale

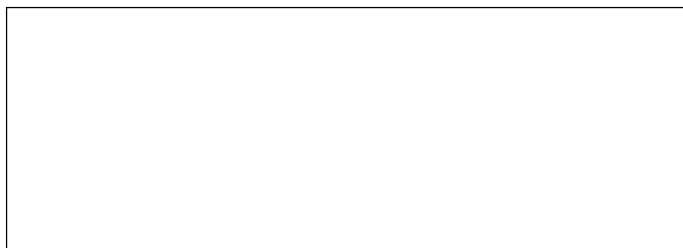


14
Pearl Grey / Grigio Perla



21
Grey / Grigio Antracite

BASES AND FRAMES WOODEN FINISHES / FINITURE LEGNO BASI E TELAI



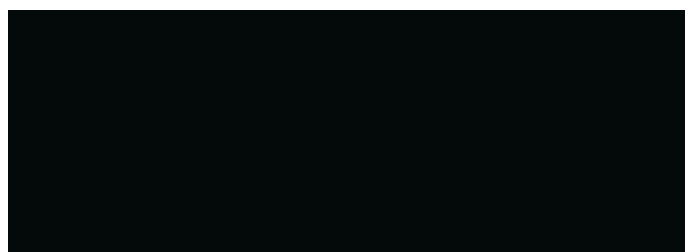
00 White stained / Bianco



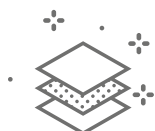
F Natural Beech / Faggio naturale



RN Natural Oak / Rovere Naturale



10 Black stained / Nero

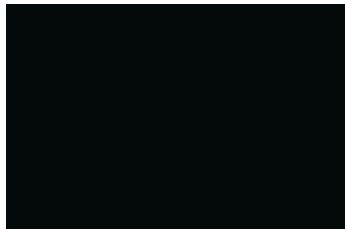


F-00-10 finishes arise from Beech Essence. RN finish come from Oak Essence.
Le finiture F-00-10 derivano da essenza di Faggio. La finitura RN deriva da essenza di Rovere.

STANDARD COMPACTOP SURFACE



00

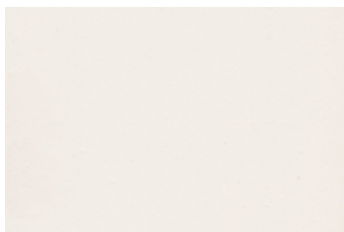


10

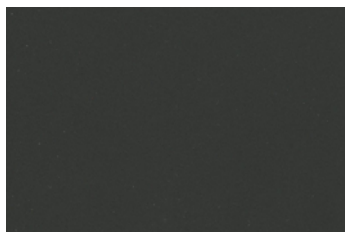


14

SPECIAL COMPACTOP SURFACE FENIX



0029

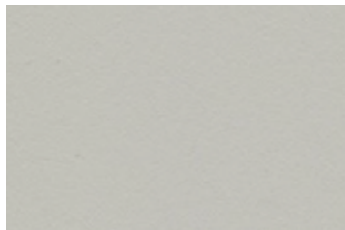


0720

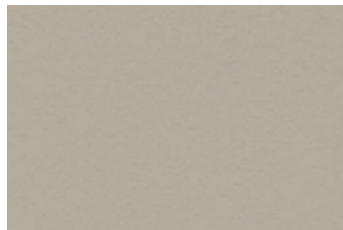
SPECIAL COMPACTOP SURFACE - SOLID



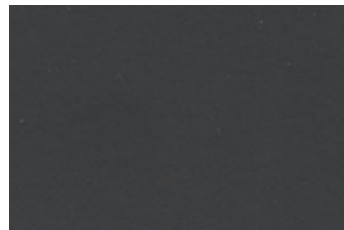
244



527



247



526

SPECIAL COMPACTOP SURFACE - WOOD EFFECT



4529



4543



4587



4511

SPECIAL COMPACTOP SURFACE - STONE, CONCRETE AND MARBLE EFFECT



3192



3349



3276



3329



5547

SPECIAL COMPACTOP SURFACE - MARBLE EFFECT



6075



6076



6089

STANDARD LAMINATED SURFACE



F



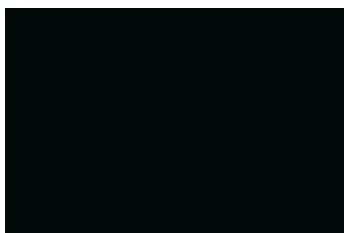
RN



W



00



10

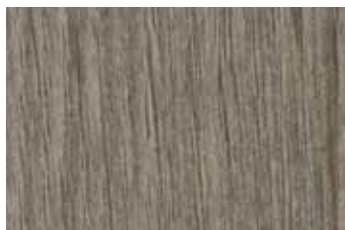
SPECIAL LAMINATED SURFACE - WOOD EFFECT



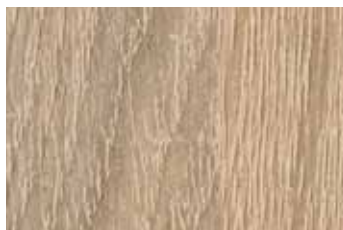
B01



X41



61M



V32

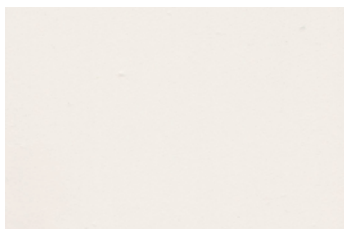


WG8

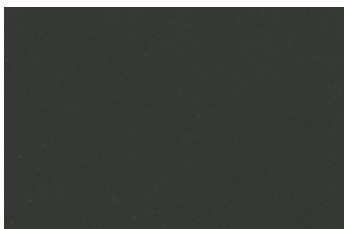


WG9

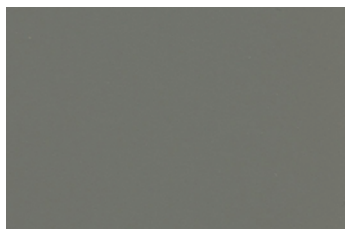
SPECIAL LAMINATED SURFACE - FENIX



0029



720



718



2630



2629



2628

MARBLE SURFACE



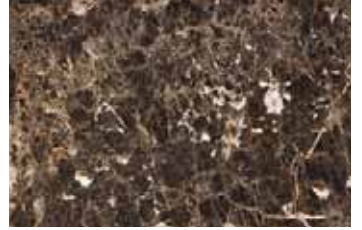
MBC - BIANCO CARRARA



MNM - NERO MARQUINA



MVG - VERDE GUATEMALA



MED - EMPERADOR DARK

PORCELAIN SURFACE

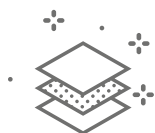


PCO - CALACATTA ORO



PNG - NERO GRECO

K - KING FABRIC / TESSUTO KING



- Composition: 100% POLYESTER - TREVIRA CS
- Abrasion: UNI EN ISO 12947-2 80.000 Cycle Martindale $\pm 10\%$
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6 (tol from 5 to 8)
- Fire proof: UNI 9174 - 8456 Class C1, UNI 9175 Class 1, DIN 4102 Class B1, NF 92501-7 Class M1, NF D 60013, 11M (UNI 9175), Class AM18, EN 1021-1 & 2, BS Crib 5, BS 7176, Class Medium Hazard, EN 13773 Class 1, OENORM 3800-1 Class B1, Q1, TR1, California TB117, USA NFPA 701, USA NFPA 260, IMO A 652 (16) Part 8 Upholstery.
- Maintenance: Standard 60° C cotton cycle.

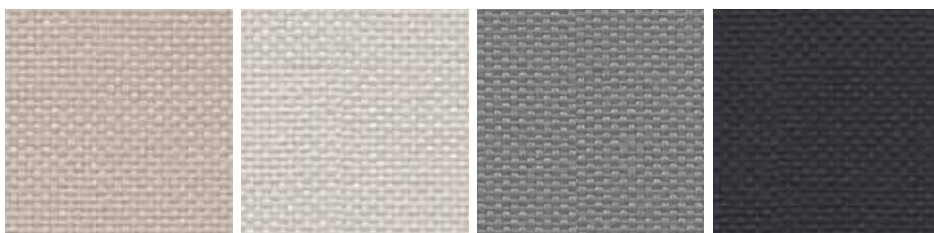
L - KING L FABRIC / TESSUTO KING L



6071

3090

4027

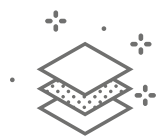


1010

1025

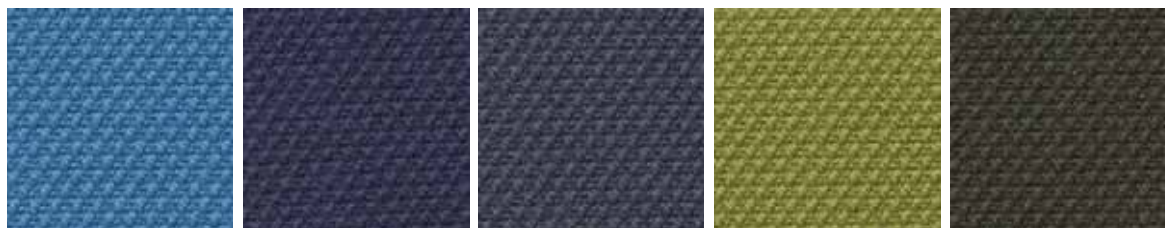
8014

8010



- Composition: 100% POLYESTER
- Abrasion: UNI EN ISO 12947/2 70.000 Cycle Martindale $\pm 10\%$
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6 (tol from 5 to 8)
- Fire proof: UNI 9174 - 8456 Class C1, DIN 4102 Class B1, NF P 92501-7 Class M1, IMO Res. A652 (16), NF D 60013 Class AM18, EN 1021-1 & 2, BS 5852 part II Crib 5, BS 7176 Medium Hazard, ONORM B 3825-Onorm A 3800-1 Class B1-Q1-TR1, Euroclass EN 13501-1, EN 1021-1 & 2, IIM (UNI 9175), California TB 117.
- Maintenance: Use vacuum-cleaner, don't brush.

DK - KVADRAT FABRIC (STEELCUT2) / TESSUTO KVADRAT (STEELCUT2)



835

760

780

950

975



435

445

535

550

635

625



685

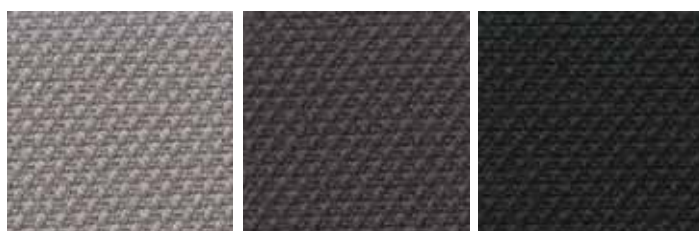
255

365

655

110

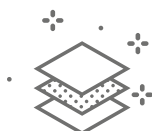
140



155

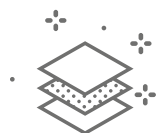
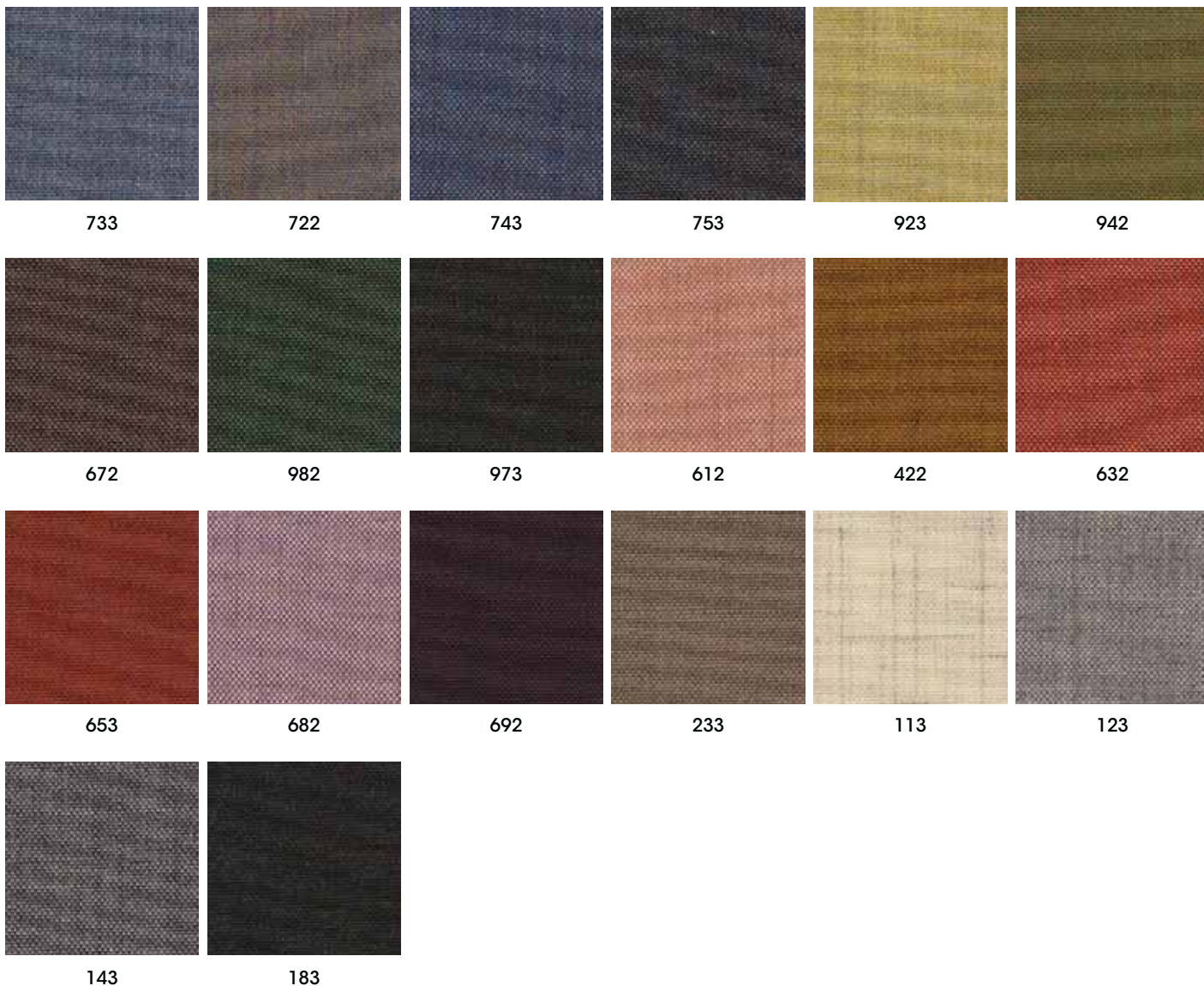
180

190



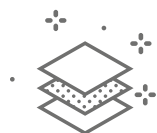
- Composition: 90% New wool worsted - 10% Nylon
- Abrasion: 100.000 Martindale rubs, EN ISO 12947
- Lightfastness: Note 5-7, ISO 105-B02
- AS/NZS 1530.3, BS 5852 crib 5 with treatment, BS 5852 part 1, IMO FTP Code 2010 Part 8, NF D 60 013, NFPA 260, SN 198 898 5.3 with treatment, UNI 9175 1IM, US Cal. Bull. 117-2013, EN 1021-1/2, AS/NZS 3837 class 2, ÖNORM B1/Q1, ASTM E84 Class A Unadhered, ASTM E84 Class B Adhered.

DK - KVADRAT FABRIC (REMIX3) / TESSUTO KVADRAT (REMIX3)



- Composition: 90% wool, 10% nylon
- Abrasion: Approximately 100.000 Martindale rubs, EN ISO 12947
- Lightfastness: Note 5-7, ISO 105-B02
- AS/NZS 1530.3, BS 5852 crib 5 with treatment, BS 5852 ignition source 3, BS 5852 part 1, IMO FTP Code 2010 Part 7 with treatment, IMO FTP Code 2010 Part 8, NF D 60 013, NFPA 260, SN 198 898 5.3 with treatment, UNI 9175 1IM, US Cal. Bull. 117-2013, EN 1021-1/2, AS/NZS 3837 class 2, ÖNORM B1/Q1, ASTM E84 Class A Unadhered, ASTM E84 Class A Adhered, GB 50222 B1 with treatment.

S - SUPERB TREVIRA VELVET FABRIC / TESSUTO SUPERB TREVIRA VELLUTO



- Composition: 100% POLYESTER - TREVIRA CS
- Abrasion: UNI EN ISO 12947-2 100.000 Cycles
- Light Resistance-Xenotest: UNI EN ISO 105-B02 ≥5 Blue Scale
- Fire proof: UNI 8456 – 9174 classe 1, UNI 9175 classe 1IM, EN 1021-1, EN 1021-2, BS 5852 crib 5, DIN 4102 B1, NF P 92 503-507 M1, TB 117:2013, UNI EN 13773:2004 classe 1, NFPA 701:2015.
- Maintenance: Dust gently or pass the surface with a damp cloth.

B - BLAZER FABRIC / TESSUTO BLAZER



CUZ2Z

CUZ1E

CUZ86

CUZ47

CUZ1T

CUZ2R



CUZ3D

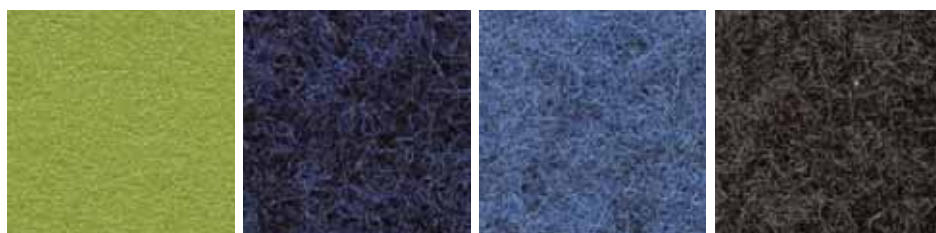
CUZ18

CUZ63

CUZ82

CUZ1N

CUZ1K

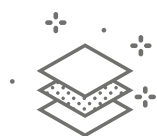


CUZ2X

CUZ62

CUZ1W

CUZ67



- Composition: 100% VIRGIN WOOL
- Abrasion: BS EN ISO 12497-2 65.000 Cycle Martindale
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 5
- Fire proof: BS EN 1021 Part 1, BS EN 1021 Part 2, BS 7176 Low Hazard, BS EN 13501-1:2007 Class D, NF D 60-013 AM18, UNI 9175:2010 Class 1IM, BS476 part 7 Class 1, ONORM B 3825, IMOFTP Code (part 8)
- Maintenance: Use the vacuum-cleaner.

M - MIKI FABRIC / TESSUTO MIKI



6445



6490



6713



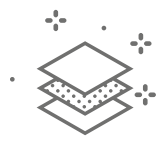
6432



6334



NERO



- Composition: Composizione 100% PL 65/75 g/m² – Composition 100% PL 65/75 g/m²
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 01
- Maintenance: Dust with a soft and dry cloth.

FO - FORTEZZA 93 FABRIC / TESSUTO FORTEZZA 93



30-1

67-1

44-1

46-1

65-1

56-1



43-1

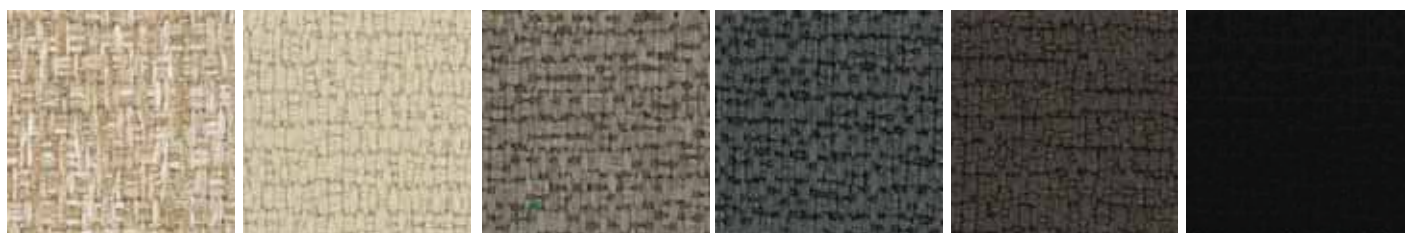
43-2

48-1

47-1

69-1

68-1



23-1

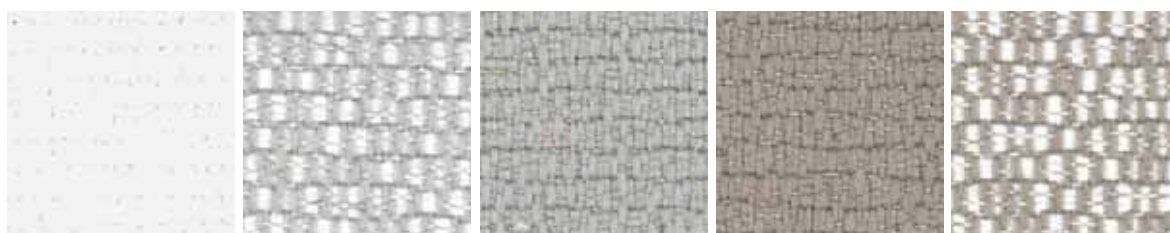
66-1

24-1

41-1

64-1

42-1



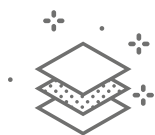
38-1

39-2

39-1

17-1

17-2



- Composition: 100% Polyolefinic
- Abrasion: UNI EN ISO 12947 35.000 rubs/cicli
- Seam slippage: BS 2543 - Pilling: UNI EN ISO 12945-2
- Colour fastness Dry Rubbing: UNI EN ISO 105-X12 - Colour fastness Wet Rubbing: UNI EN ISO 105-X12
- Light Fastness: UNI EN ISO 105-B02, UNI EN ISO 105-B04
- Colour Fastness to Sea Water: UNI EN ISO 105:E02:1996
- Colour Fastness to Chlorinated Water: UNI EN ISO 105:E03:2010
- Flammability: UNI 8456 - 9174 - CLASS 1 - ITALIAN FIRE SAFETY CLASSIFICATION - PASS, BS EN 1021.1:1994 - SOURCE 0 - CIGARETTE TEST - PASS, BS EN 1021.2:1994 - SOURCE 1 - BUTANE FLAME - PASS ON FR FOAM, T.B. 117 (2013): SECTION 1 POSITIVE, B1 ACCORDING TO DIN 4102, PART 1 (MAY 1998), NFPA 260:2013 - CLASS 1, IMO 2010 FTP CODE PART 8 - Resolution MSC 307(88) - Cigarette and Match Test, EN 13773 (2004) CLASS 1.

GR - PROGARDEN FABRIC / TESSUTO PROGARDEN



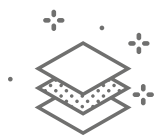
051
MEDITERRANEAN BLUE

026
PISTACHIO

028
OLIVE GREEN

012
LINEN

683
SLATE



- Composition: 100% yarn dyed acrylic
- Martindale (ISO 12947-2): 15.000 cycles
- Dimensional change after washing at 40°C and drying (warp/weft) (ISO 5077): $\pm 2\%/0\%$
- Breaking strength (warp/weft) (ISO 13934-1): 200/70 daN - Elongation at break (warp/weft) (ISO 13934-1): 25%/25% - Tear strength (warp/weft) (ISO 13937-1): 7/3,7 daN
- Resistance to seam (warp/weft) (ISO 13935-1): 50/50 daN - Air permeability (ISO 9237): 65 l/m²/s
- Finishing: Water repellent Teflon/Scotchgard treatment, dirt repellent and anti-mould treatment
- Spray Test (ISO 4920): 4 out of 5 - UV Colour fastness (ISO 105 B02): 5/8 out of 8
- Colour fastness to weather (ISO 105 B04): 5/8 out of 8 - Colour fastness after washing at 40°C (ISO 105 C06): 5 out of 5

SX - SILVERTEX FABRIC / TESSUTO SILVERTEX



3066
BALTIC

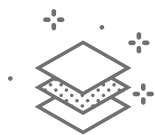
5020
BASIL

1014
UMBER

0002
SANDSTONE

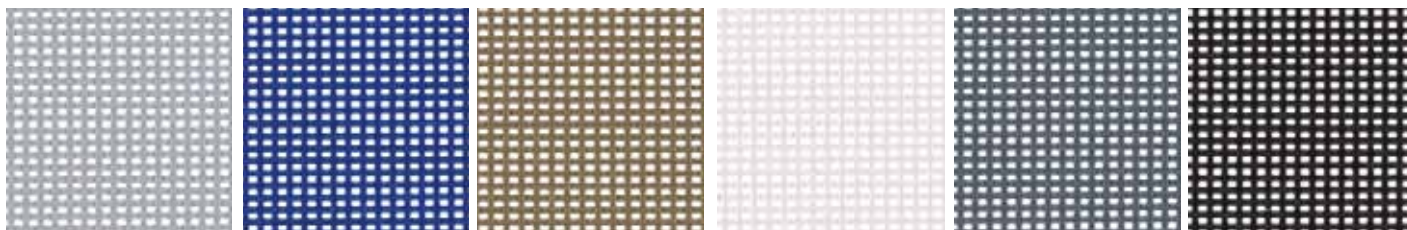
4004
ICE

4003
GRAPHITE



- Composition: 100% Vinyl / Polyester Backing
- Abrasion: >300.000 cycles Martindale (EN ISO 12947:1999 Part 2)
- UV Resistance: ISO 105 B04 $\geq 4/5$ (Grey Scale), ISO 105 B02 $\geq 7/8$ (Blue Wool Scale)
- Flame Retardancy: EU: EN 1021 Part 1 & 2 DE: DIN 4102 B2 ECE Regulation No.118:03 (R118.02 Annexes 6, 7 & 8), ES: UNE 23.727-90 1R/M.2, FR: NFP 92-503/M2, IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1, IM (UNO I EMME), AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten, AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmnd, IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, (MED) Marine Equipment Directive (in its current valid version), EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability, US: CAL TB 117-2013, Section E, FMVSS 302, FAR 25/853

R - MESH FABRIC / TESSUTO RETE



R08

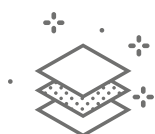
R10

R09

R01

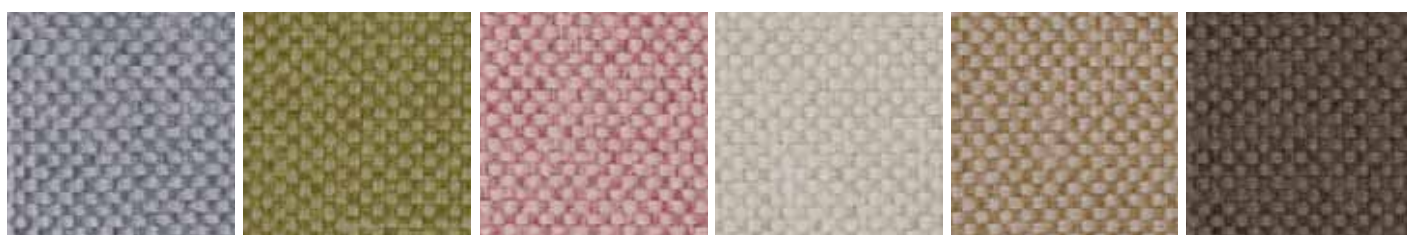
R03

R02



- Composition: Polyvinyl 70% - Polyester 30%
- Warp Tensile Strength: 310Kg/5cm
- Weft Tensile Strength: 270Kg/5cm
- Fire retardant on request

MG - MAGLIA VINYL FABRIC / TESSUTO MAGLIA VINILE



0003

0406

4203

5001

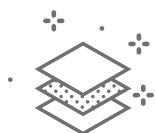
6025

4537



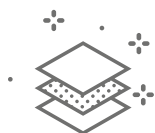
1702

6016



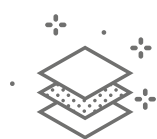
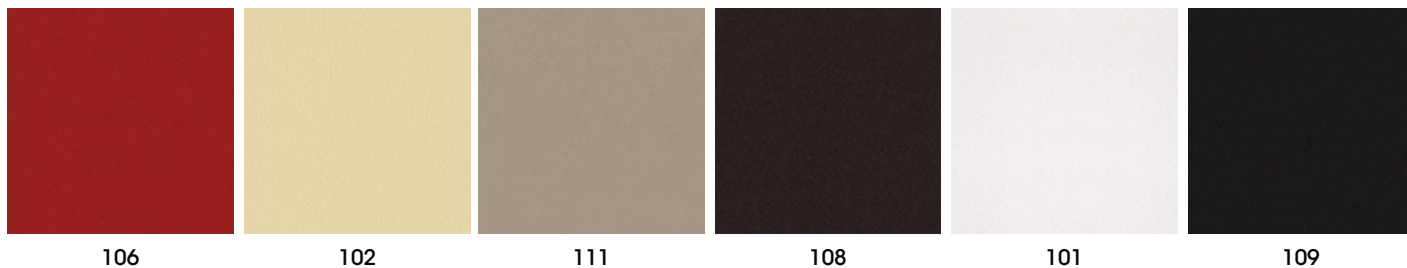
- Composition: Vynil 100%
- Abrasion: >100.000 cycles Martindale (EN ISO 12947:1999 Part 2)
- Fire Proof: EN 1021 Part 1 & 2, UNE 23.727-90 1R/M.2, NF P 92-503/M2, DIN 4102 B2, UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME), ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten, ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend, IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2, FMVSS 302, US: FAR 25/853, (MED) Marine Equipment Directive (in its current valid version), ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8, EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability, CAL TB 117-2013, Section E
- Light Resistance: UV-Resistance XENOTEST DIN 54004/ NTC 1479

E - SIMIL LEATHER AUREA / ECOPELLE AUREA



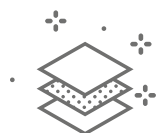
- Composition: 72% PVC - 3% PU - 25% COTTON
- Abrasion: EN ISO 5470-2 100.000 Cycle Martindale
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6
- Fire proof: UNI 9175 classe 1IM, EN 1021-1, EN 1021-2, BS 5852-1 cigarette test, BS 5852-1 match test BS 5852 crib 5, TB 117:2013, IMO res. A.652(16)
- Maintenance: Dust gently or pass the surface with a damp cloth.

C - LEATHER / CUOIO



- Composition: 100% Grain Leather, Italian tannery
- Light Resistance: IUF/101
- Fire proof: CAL TB 117-00, Section E -part 1; BS 5852/90 section 4 (CRIB 5); UNI 91/75 Classe 2IM
- Maintenance: Dust gently or pass the surface with a damp cloth.

P - LEATHER / PELLE



- Composition: 100% Top Grain Leather, Italian tannery
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6
- Fire proof: BS EN 1021 Part 1, BS 1021 Part 2, BS 5852 Part 2 (with special fire-retardant padding)
- Maintenance: Dust with a soft and dry cloth.

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