Pequenos Enfeites
Acabamentos de Interiores

by RADICI

STONE 1304

FANGO 1303

CARDAMOMO 1305

MOKA 2713

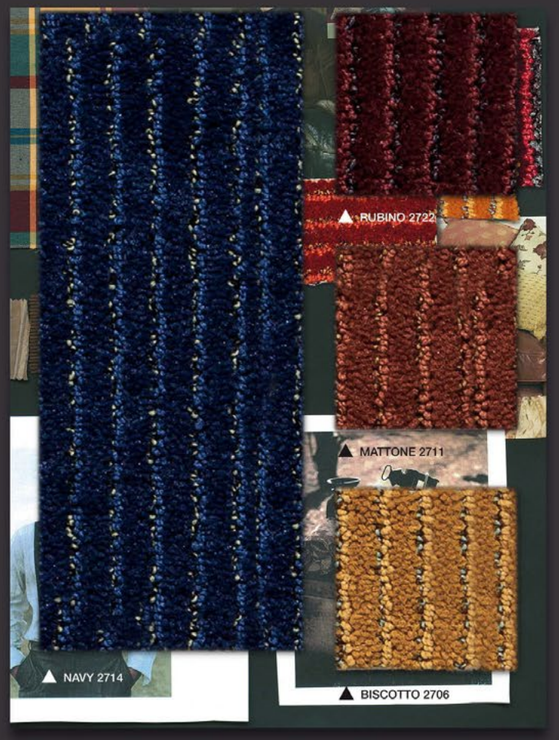
CREMA 2709

RAFIA 1302

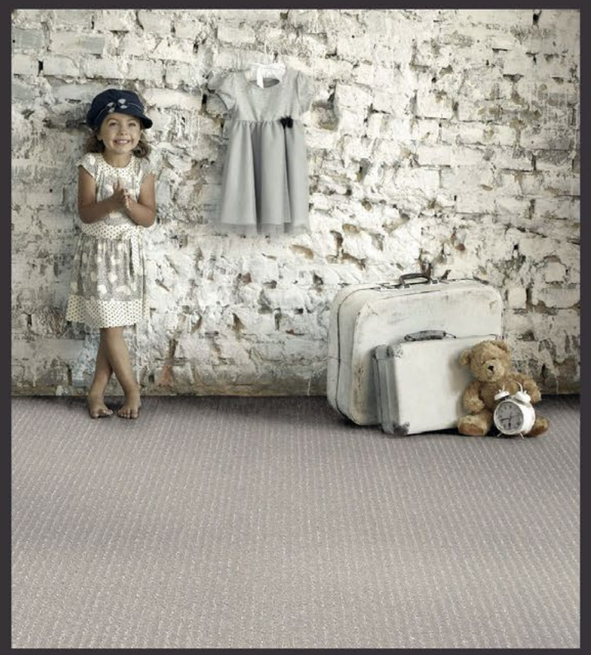
BORDEAUX 2707

ARGENTO 1301

AVORIO 2704




# PINSTRIPE



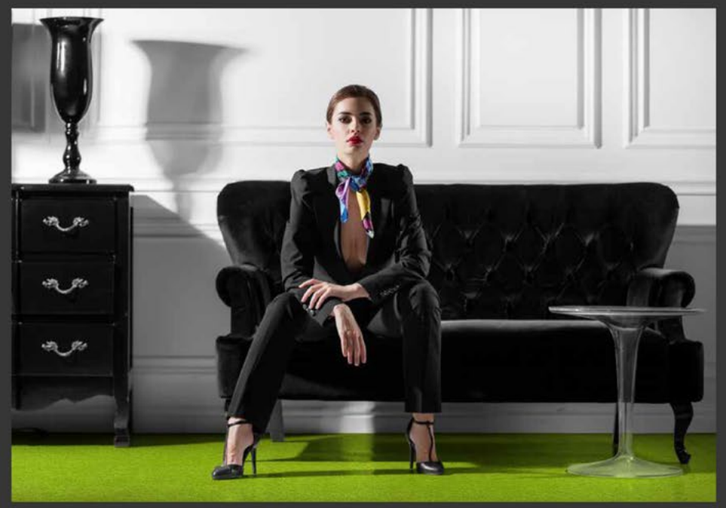
NOTTE 2717

ANTRACITE 2701

BEIGE 2705

TORTORA 2723

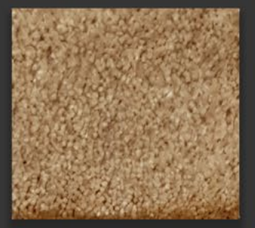
NOCCIOLA 2716



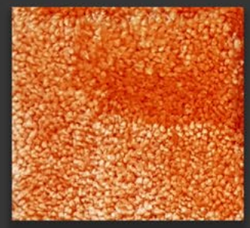
# EROS

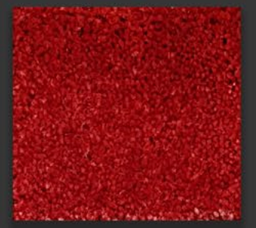
NEVE 1404

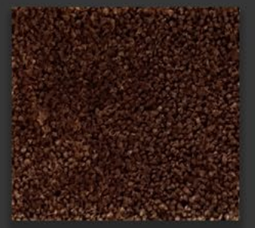
AVORIO 1401


BAMBÚ 1403

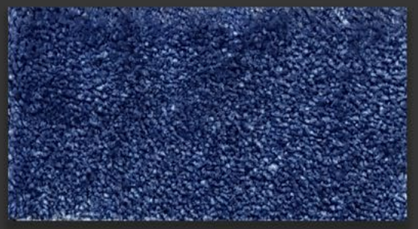
CORDA 1402

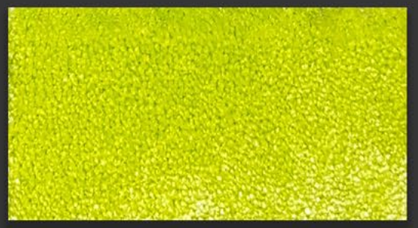

PESCA 1411


RUBINO 1409

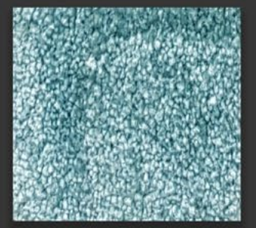

ESPRESSO 1412

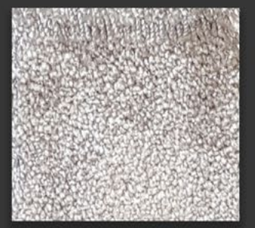
CARBONE 1414


CIELO 1410


MELA 1413

ONICE 1407


EGEO 1408


PIETRA 1406

GHIACCIO 1405

# M O S A I C O

▲ STONE 1304

▲ FANGO 1302

▲ CARDAMOMO 1301

▲ RAFIA 1303

▲ PESCA 2113

▲ AMBRA 2404

▲ MELOGRANO 2416

▲ RUBINO 2422

▲ AMARENA 2403

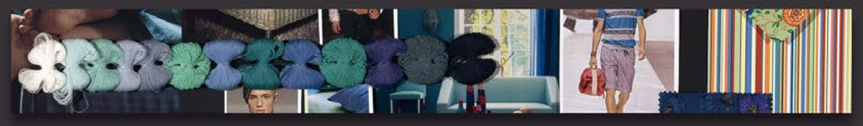
▲ CHERRY 2104

▲ VISONE 2116

▲ FORESTA 2410

▲ OPALE 2112

▲ ARGENTO 1305



▲ JONIO 2412

▲ ABISSO 2401

▲ ADRIATICO 2402



▲ MARINO 2109

▲ CACAO 2407

▲ OCRA 2420

▲ MIELE 2110

▲ NOCCIOLA 2418

▲ DAINO 2409

▲ BISCOTTO 2406

▲ SABBIA 2114

Dress your Life

RADICI

▲ NAVY 2123

▲ ROYAL 2131

▲ MARINO 2121

▲ AVENA 1302

▲ NUVOLA 2124

▲ RISO 1304

# F O R U M

▲ AMBRA 2102

▲ ROSSO 2130

▲ RUBINO 2132

▲ ONICE 1307

▲ STONE 1306

▲ ARDESIA 2103

▲ FUMO 2112

▲ CARDAMOMO 1301

▲ RAFIA 1305

▲ LATTE 2118

▲ CREMA 2110

▲ BIONDO 2104

▲ ANTILOPE 2402

▲ ALBICOCCA 2401

▲ DAINO 2405

▲ VISONE 2136

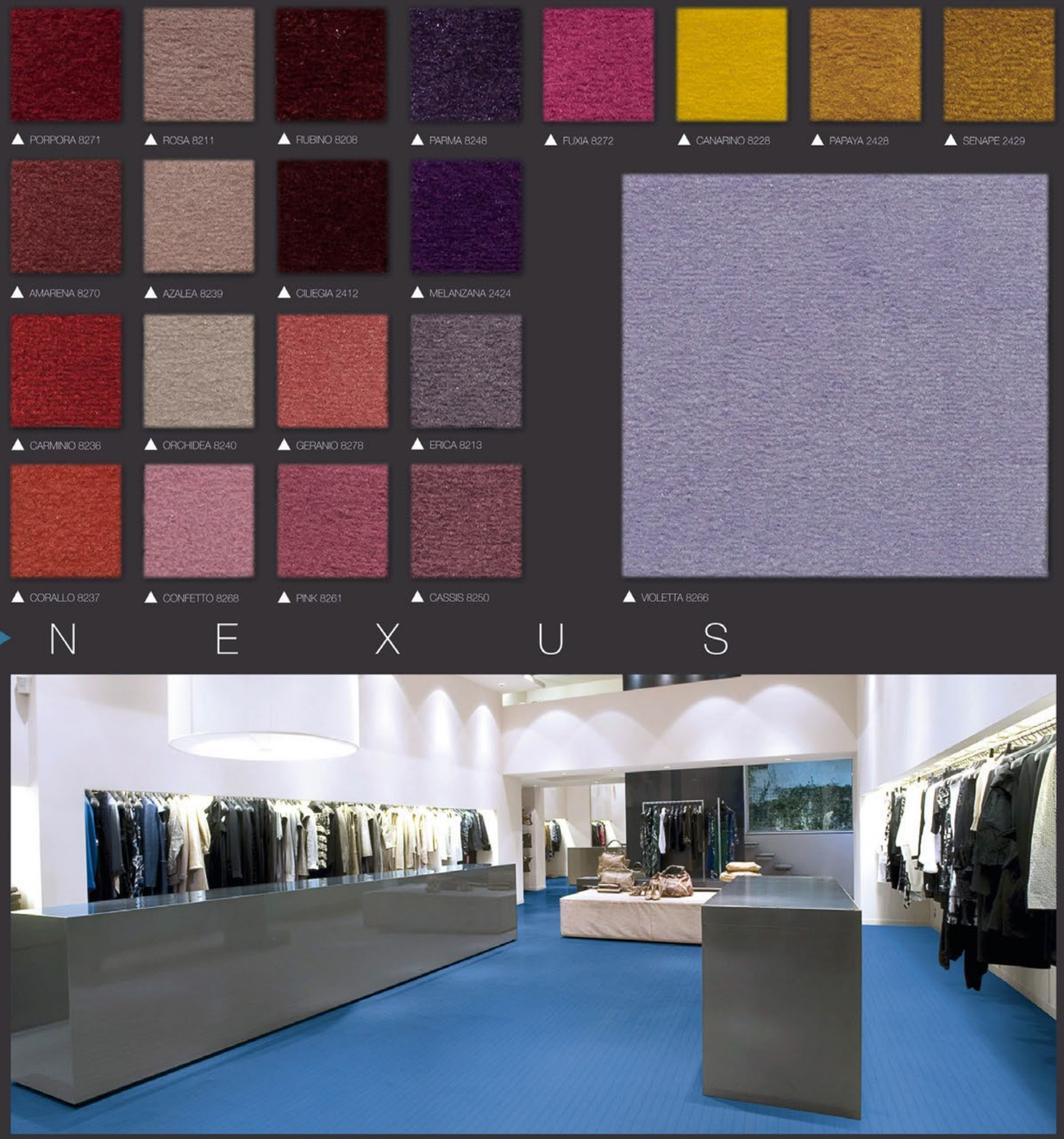
▲ CACAO 2105

▲ BISONTE 1308



▲ SAVANA 2133

Pequenos Enfeites

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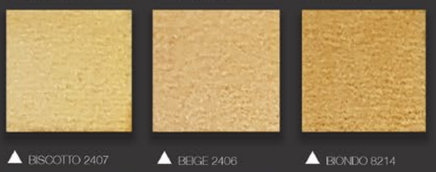
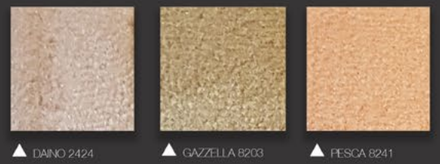
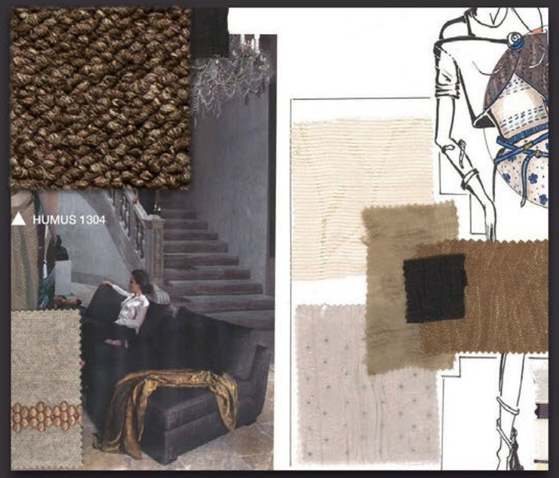


RADICI



▲ HUMUS 1304

▲ NOCE 9888

▲ GAZZELLA 9883

▲ SABBIA 9892

▲ CASTAGNO 2405

▲ BOSCO 9877

▲ CAMOSCIO 2404

# O F F I C E

▲ ROSSO 9891



▲ COTTO 9880



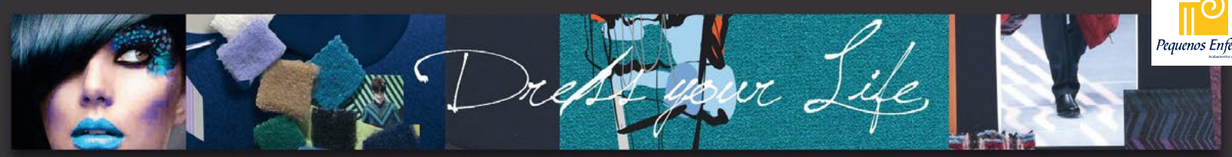
▲ ARAGOSTA 2401

▲ VERDE 9895

▲ MIMETICO 2411

▲ PRATO 2416

▲ GIUNGLA 9884



▲ ANTRACITE 9876

▲ GRIGIO 9885

▲ NUVOLA 2413

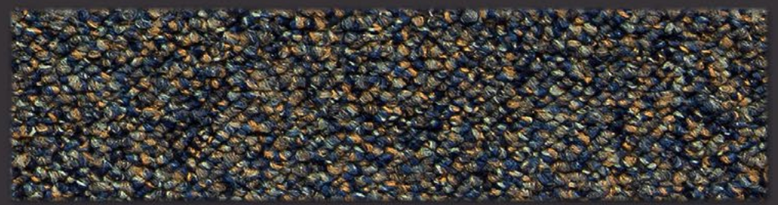
▲ OCEANO 9889

▲ CIELO 9878

▲ MARINO 9887

▲ RIBES 1303

▲ SOLE 1301



▲ TROPICALE 2418

▲ INDACO 1302

# V E R O N A



▲ NAVY 2104



▲ ROYAL 2419



▲ OCEANO 9710



▲ CENERE 9702



▲ MARINO 2103



▲ COBALTO 2408



▲ TIRRENO 9712

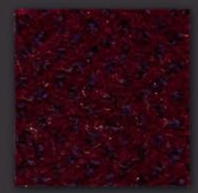
*Dress your Life*

▲ HUMUS 321/B

▲ ARANCIO 2404

▲ ROSSO 2106

▲ BORGOGNA 2405



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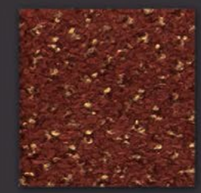
▲ ARAGOSTA 2403

▲ CORALLO 9703



▲ COTTO 2102

▲ FORESTA 9705

▲ OLIVA 2418

▲ FLANELLA 322/D



▲ GRILLO 308/C



▲ DAINO 2409



▲ OCRA 2105



▲ CAMMELLO 2406



▲ TORTORA 9711



▲ SABBIA 2420

RADICI

▲ ZAFFIRO 2919

▲ ERICA 1305

▲ ARGENTO 2917

▲ RAFIA 1302

▲ CARDAMOMO 1303

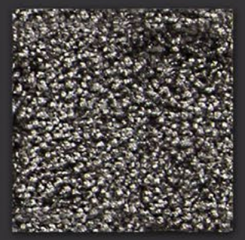
▲ WENGÈ 2920

# G L A M O U R

▲ PERLA 2916

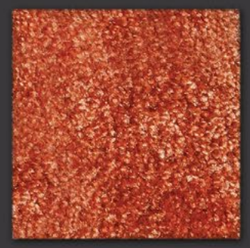
▲ QUARZO 2910

▲ PELTRO 2911



▲ ACCIAIO 2918

▲ ORO 2912



▲ RAME 2914

▲ CORALLO 2915

▲ AMETISTA 2913

▲ ICEBERG 1306

▲ LUNA 1301

▲ CARBONE 1304

▲ GRAFFITE 2921

by RADICI

# GLAMOUR_VAMP

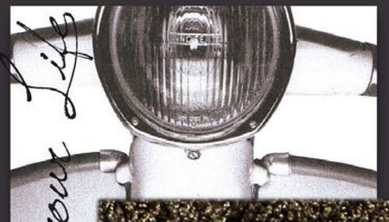
▲ LUNA 1301

*Dress your Life*

# GLAMOUR_POP

▲ RAFIA 1302





*Dress your Life*

▲ BISONTE 1305

# GLAMOUR_TRENDY

## ▼ COLORCOLLECTION: VAMP_POP_TRENDY.

▲ AVORIO 1304

▲ RAFIA 1302

▲ CARDAMOMO 1303

▲ LUNA 1301

▲ **NICHEL 1306**

▲ BISONTE 1305

# MONTECARLO

*Dress your Life*

▲ SHELL PINK 9

▲ SALMON 92

▲ BLUSH 4

▲ CORAL 5

▲ RASPBERRY 10

▲ BURNT ORANGE 53

▲ FLAME 54

▲ CARDINAL 1

▲ RUBY 6

▲ BORDEAUX 3

▲ GINGER 59

▲ FIREFLY 55

▲ SNOW 50

▲ CREAM 47

▲ NOUGAT 45

▲ WARM BEIGE 46

▲ ORCHID 43

▲ OATMEAL 36

▲ VANILLA 13

▲ VOLCANO 71

▲ BEECH 44

▲ WALNUT 52

▲ HARVEST 19

▲ SAND 15

▲ STONE 37

▲ LINEN 39

▲ STRAW 16

▲ MOKA 56

▲ OPAL 64

▲ APPLE 79

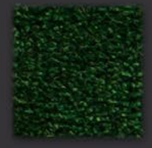
▲ ONYX 68

▲ AQUAMARINE 65

▲ LAGOON 99

▲ EVERGLADES 95

▲ OLIVE 77



▲ CEDAR 75

▲ WILLOW 63

▲ SPEARMINT 76

▲ SOFTPINE 72

▲ ARGENT 80

▲ IRIS 81

▲ CHARCOAL 83

▲ SMOKE 87

▲ ARDESIA 108

▲ SILVER 86

▲ MUSTARD 20

▲ LILAC 88

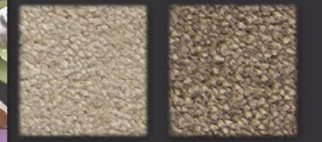
▲ PURPLE 82

▲ PARMA 78

▲ JET 85

▲ LATTE 101

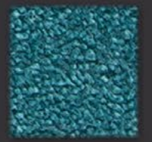
▲ RAFIA 107



▲ RISO 102

▲ CARDAMOMO 104

▲ CORN FLOWER 28



▲ TURQUOISE 93

▲ CHINABLUE 21

▲ DENIM 24



▲ ARCTIC 25



▲ SAPPHIRE 98

▲ AVENA 109

▲ FANGO 106

▲ NAVY 35

▲ MIDNIGHT 33

▲ COBALT 32

▲ ROYAL 34

▲ BLUEBIRD 27

▲ AZURE 26

▲ BISONTE 105

▲ CHOCO 103

RADICI

Pequenos Enfeites

MILK 1302

NEVE 9811

OSTRICA 2409

VANIGLIA 2412

CREMA 9805

OLD GOLD 9821

D O L C E V I T A

CAMMELLO 2404

CARDAMOMO 1303

BISONTE 1305

RUBINO 9816

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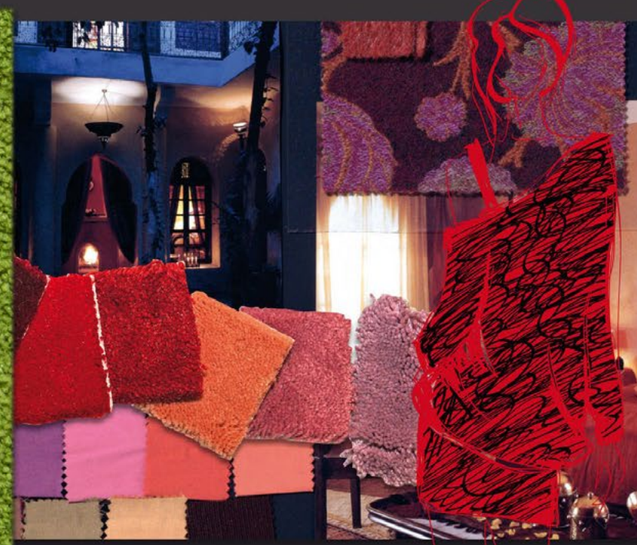
ERICA 1307

KIWI 1301



ROYAL 9815

FIORDALISO 9806

OLIVA 2408

MENTA 9810

S B

Dress your Life

TORTORA 2711

CENERE 2405

GRIGIO 2705

FANGO 1306

STONE 1304

PIOMBO 2709

RADICI

ALLUMINIO 1795

ACCIAIO 1715

CARBONE 1798

CIOCCOLATO 173952

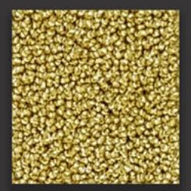
TIMO 173937

AVORIO 1733

CREMA 1734

TORTORA 1749

SALVIA 173949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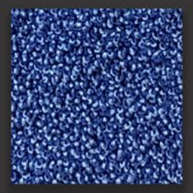
JAZZ

AMBRA 173947

MARSALA 173935


ZAFFIRO 1777

LAGUNA 173939

RADICI

LATTE 2109

CREMA 2105

AGNELLO 2404

PAPAYA 2463

PANNA 2462

SABBIA 2470

CASTORO 2103

CAFFÈ 2418

LEONE 2443

ANTILOPE 2410

MARRONE 2009

MARMOTTA 2450

CAMOSCIO 2420

VISONE 2478

NOCCIOLA 2453

AMBRA 2408

ANTRACITE 2411

MANDARINO 2448

ORO 2460

ARDESIA 2413

BORDEAUX 2102

NOTTE 2111

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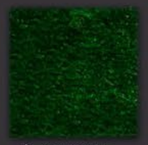
CARDINALE 2421

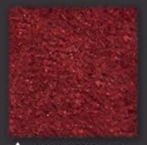
VERDONE 2113

FUMO 2107

FIAMMA 2435


CEDRO 2422

GRIGIO 2439


SCARLATTO 2112

OLIVA 2457

CIRRO 2104

CIELO 2002

ALLUMINIO 2405

TIRRENO 2474

DENIM 2429

NUBE 2454

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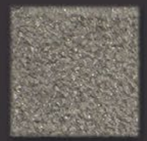
OCEANO 2455

JONIO 2108


PERLA 2465

MANGO 2449

LICHENE 2444

OCEANIA

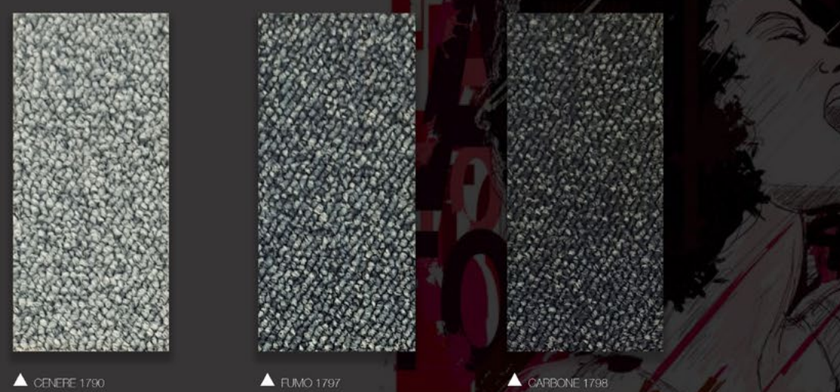
RADICI

NERO 2618
NAVY 2617
MARINO 2614
OTRANTO 2621
GRIGIO 2611
ACCIAIO 1301

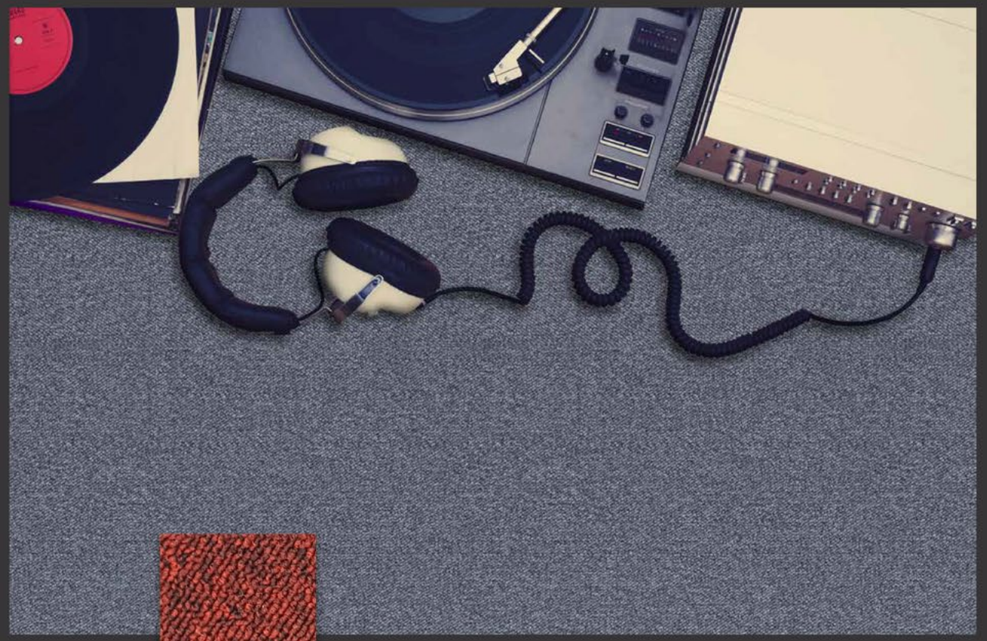
CACAO 2604
RUBINO 2627
RIBES 2625
FUOCO 2609

# B A R I

PANNA 2622
CREMA 2607
BISCOTTO 2603
MIELE 2616
GAZZELLA 2610
NEVE 2619
RAFIA 1302
AVENA 1303
FORESTA 2608
CEDRO 2605


CENERE 1790
FUMO 1797
CARBONE 1798





# F U N K Y

ROSSO 1712

CACAO 1737

CAFFÈ 1740

BLU 1778

TABACCO 1745

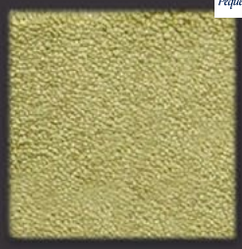
GRANITO 1799

SABBIA 1733

Pequenos Enfeites

▲ LAVANDA 246/C

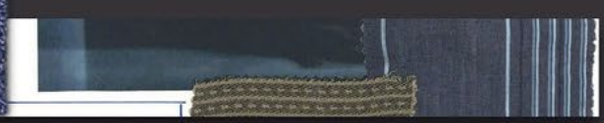
▲ ONICE 249/B



▲ LIME 245/C

▲ ROSSO 129/A

▲ BIONDO 125/A



▲ ANTRACITE 142/C

▲ SELCE 123/A

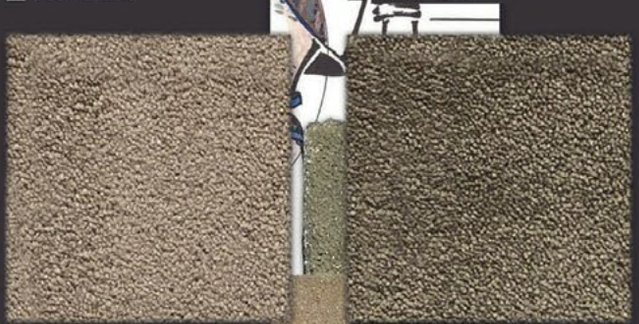
▲ ARDESIA 330/C

▲ PERLA 131/D

▲ RAFIA 326/B

▲ BISONTE 328/C

▲ LONTRA 324/D

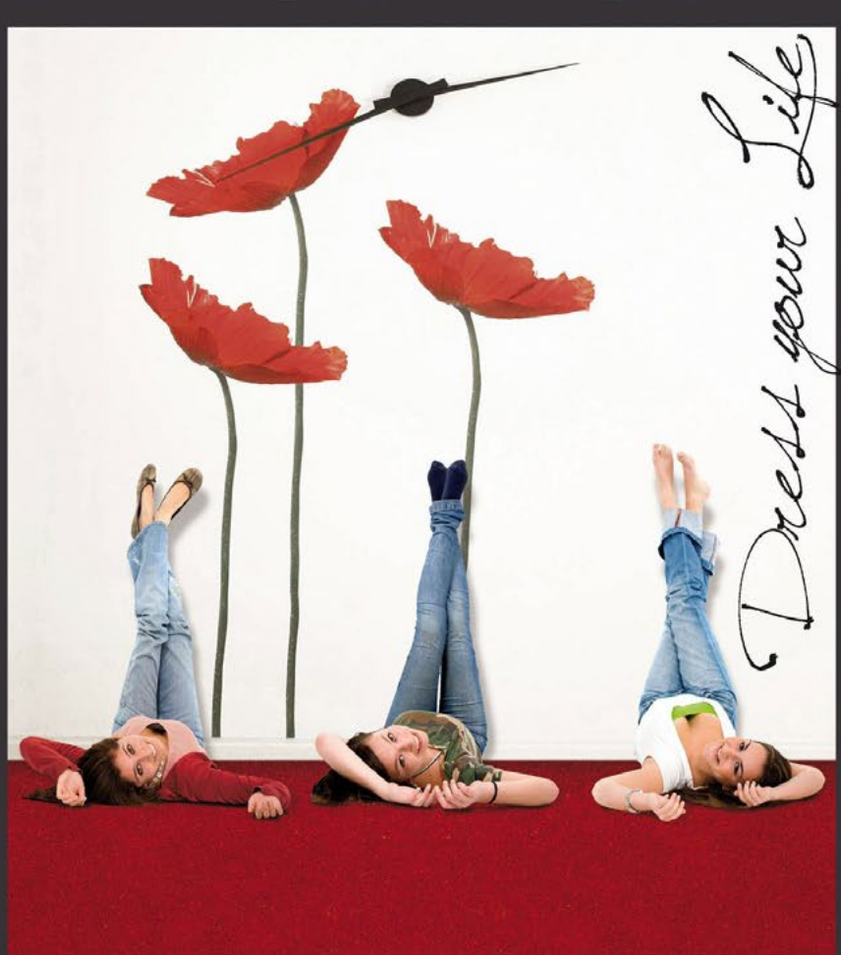


▲ CARDAMOMO 327/E

▲ AVENA 331/B

▲ BEIGE 126/A

▲ PANNA 124/A




L O R D

by RADICI

Pequenos Enfeites
Acabamentos de Interiores

# PINSTRIPE

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto riccio | Technique de fabrication | Tufting velours bouclé |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/8" | Jauge | 1/8" |
| Peso filato | ± 950 g/m$^2$ | Poids du velours | ± 950 g/m$^2$ |
| Peso totale | ± 1.950 g/m$^2$ | Poids total | ± 1.950 g/m$^2$ |
| Altezza pelo | ± 5,9 mm | Hauteur du velours | ± 5,9 mm |
| Altezza totale | ± 8,6 mm | Hauteur totale | ± 8,6 mm |
| Punti al m$^2$ | 170.100 | Touffes au m$^2$ | 170.100 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,22 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,22 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 25 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours Schlinge | Construction | Tufted cut-loop pile |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/8" | Gauge | 1/8" |
| Polgewicht | ± 950 g/m$^2$ | Surface yarn weight | ± 950 g/sqm |
| Gesamtgewicht | ± 1.950 g/m$^2$ | Total weight | ± 1.950 g/sqm |
| Polhöhe | ± 5,9 mm | Pile height | ± 5,9 mm |
| Gesamtdicke | ± 8,6 mm | Total height | ± 8,6 mm |
| Knoten m$^2$ | 170.100 | Stitches per sqm | 170.100 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,22 (ISO 354) | Sound absorption | $\alpha_w$ 0,22 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 25 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 25 dB — $\alpha_w$ 0,22

# EROS

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufted velours |
| Composizione pelo | 100% poliammide extra soft | Composition du velours | 100% polyamide extra soft |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 1.350 g/m$^2$ | Poids du velours | ± 1.350 g/m$^2$ |
| Peso totale | ± 2.300 g/m$^2$ | Poids total | ± 2.300 g/m$^2$ |
| Altezza pelo | ± 12 mm | Hauteur du velours | ± 12 mm |
| Altezza totale | ± 14,5 mm | Hauteur totale | ± 14,5 mm |
| Punti al m$^2$ | 237.000 | Touffes au m$^2$ | 237.000 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,20 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,20 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 33 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 33 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
500 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% polyamid extra soft | Pile Composition | 100% polyamide extra soft |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 1.350 g/m$^2$ | Surface yarn weight | ± 1.350 g/m$^2$ |
| Gesamtgewicht | ± 2.300 g/m$^2$ | Total weight | ± 2.300 g/m$^2$ |
| Polhöhe | ± 12 mm | Pile height | ± 12 mm |
| Gesamtdicke | ± 14,5 mm | Total height | ± 14,5 mm |
| Knoten m$^2$ | 237.000 | Stitches per sqm | 237.000 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,20 (ISO 354) | Sound absorption | $\alpha_w$ 0,20 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 33 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 33 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 33 dB — $\alpha_w$ 0,17

# MOSAICO

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto riccio | Technique de fabrication | Tufting velours bouclé |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/8" | Jauge | 1/8" |
| Peso filato | ± 950 g/m$^2$ | Poids du velours | ± 950 g/m$^2$ |
| Peso totale | ± 2.200 g/m$^2$ | Poids total | ± 2.200 g/m$^2$ |
| Altezza pelo | ± 5,2 mm | Hauteur du velours | ± 5,2 mm |
| Altezza totale | ± 8,2 mm | Hauteur totale | ± 8,2 mm |
| Punti al m$^2$ | 151.200 | Touffes au m$^2$ | 151.200 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,22 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,22 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 25 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours Schlinge | Construction | Tufted cut-loop pile |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/8" | Gauge | 1/8" |
| Polgewicht | ± 950 g/m$^2$ | Surface yarn weight | ± 950 g/m$^2$ |
| Gesamtgewicht | ± 2.200 g/m$^2$ | Total weight | ± 2.200 g/m$^2$ |
| Polhöhe | ± 5,2 mm | Pile height | ± 5,2 mm |
| Gesamtdicke | ± 8,2 mm | Total height | ± 8,2 mm |
| Knoten m$^2$ | 151.200 | Stitches per sqm | 151.200 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,22 (ISO 354) | Sound absorption | $\alpha_w$ 0,22 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 25 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 25 dB — $\alpha_w$ 0,22 — Reaction to fire: Fulfill IMO Res, A653 (16); Fulfill IMO Res, MSC 61 (67)

# FORUM

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufting velours |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 1.150 g/m$^2$ | Poids du velours | ± 1.150 g/m$^2$ |
| Peso totale | ± 2.000 g/m$^2$ | Poids total | ± 2.000 g/m$^2$ |
| Altezza pelo | ± 6 mm | Hauteur du velours | ± 6 mm |
| Altezza totale | ± 8,2 mm | Hauteur totale | ± 8,2 mm |
| Punti al m$^2$ | 177.750 | Touffes au m$^2$ | 177.750 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,20 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,20 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 30 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 30 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
180 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 1.150 g/m$^2$ | Surface yarn weight | ± 1.150 g/sqm |
| Gesamtgewicht | ± 2.000 g/m$^2$ | Total weight | ± 2.000 g/sqm |
| Polhöhe | ± 6 mm | Pile height | ± 6 mm |
| Gesamtdicke | ± 8,2 mm | Total height | ± 8,2 mm |
| Knoten m$^2$ | 177.750 | Stitches per sqm | 177.750 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,20 (ISO 354) | Sound absorption | $\alpha_w$ 0,20 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 30 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 30 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 30 dB — $\alpha_w$ 0,20

# NEXUS

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufting velours |
| Composizione pelo | 100% poliammide 6.6 | Composition du velours | 100% polyamide 6.6 |
| Scartamento telaio | 5/64" | Jauge | 5/64" |
| Peso filato | ± 640 g/m$^2$ | Poids du velours | ± 640 g/m$^2$ |
| Peso totale | ± 1.750 g/m$^2$ | Poids total | ± 1.750 g/m$^2$ |
| Altezza pelo | ± 5,5 mm | Hauteur du velours | ± 5,5 mm |
| Altezza totale | ± 8 mm | Hauteur totale | ± 8 mm |
| Punti al m$^2$ | 320.000 | Touffes au m$^2$ | 320.000 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,20 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,20 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 26 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 26 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% Polyamid 6.6 | Pile Composition | 100% polyamide 6.6 |
| Teilung | 5/64" | Gauge | 5/64" |
| Polgewicht | ± 640 g/m$^2$ | Surface yarn weight | ± 640 g/m$^2$ |
| Gesamtgewicht | ± 1.750 g/m$^2$ | Total weight | ± 1.750 g/m$^2$ |
| Polhöhe | ± 5,5 mm | Pile height | ± 5,5 mm |
| Gesamtdicke | ± 8 mm | Total height | ± 8 mm |
| Knoten m$^2$ | 320.000 | Stitches per sqm | 320.000 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,20 (ISO 354) | Sound absorption | $\alpha_w$ 0,20 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 26 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 26 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 26 dB — $\alpha_w$ 0,20

# OFFICE

| | | | |
|---|---|---|---|
| Costruzione | Tufting riccio effetto tonale | Technique de fabrication | Tufted bouclé à effet de couleur |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 700 g/m$^2$ | Poids du velours | ± 700 g/m$^2$ |
| Peso totale | ± 1.950 g/m$^2$ | Poids total | ± 1.950 g/m$^2$ |
| Altezza pelo | ± 4,2 mm | Hauteur du velours | ± 4,2 mm |
| Altezza totale | ± 6,9 mm | Hauteur totale | ± 6,9 mm |
| Punti al m$^2$ | 90.850 | Touffes au m$^2$ | 90.850 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,17 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,17 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 25 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

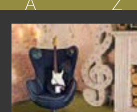
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Schlinge mehrfarbig ungemustert | Construction | Tufted loop pile tonal effect |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 700 g/m$^2$ | Surface yarn weight | ± 700 g/m$^2$ |
| Gesamtgewicht | ± 1.950 g/m$^2$ | Total weight | ± 1.950 g/m$^2$ |
| Polhöhe | ± 4,2 mm | Pile height | ± 4,2 mm |
| Gesamtdicke | ± 6,9 mm | Total height | ± 6,9 mm |
| Knoten m$^2$ | 90.850 | Stitches per sqm | 90.850 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,17 (ISO 354) | Sound absorption | $\alpha_w$ 0,17 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 25 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 25 dB — $\alpha_w$ 0,17

# JAZZ



| | | | |
|---|---|---|---|
| Costruzione | Tufting riccio effetto toni di colore | Technique de fabrication | Tufted bouclé à effet de couleur |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 620 g/m$^2$ | Poids du velours | ± 620 g/m$^2$ |
| Peso totale | ± 1.550 g/m$^2$ | Poids total | ± 1.550 g/m$^2$ |
| Altezza pelo | ± 3,5 mm | Hauteur du velours | ± 3,5 mm |
| Altezza totale | ± 5,5 mm | Hauteur totale | ± 5,5 mm |
| Punti al m$^2$ | 185.650 | Touffes au m$^2$ | 185.650 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,15 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,15 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 26 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 26 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

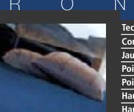
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
500 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Schlinge mehrfarbig ungemustert | Construction | Tufted loop pile tonal effect |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 620 g/m$^2$ | Surface yarn weight | ± 620 g/sqm |
| Gesamtgewicht | ± 1.550 g/m$^2$ | Total weight | ± 1.550 g/sqm |
| Polhöhe | ± 3,5 mm | Pile height | ± 3,5 mm |
| Gesamtdicke | ± 5,5 mm | Total height | ± 5,5 mm |
| Knoten m$^2$ | 185.650 | Stitches per sqm | 185.650 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,15 (ISO 354) | Sound absorption | $\alpha_w$ 0,15 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 26 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 26 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 26 dB — $\alpha_w$ 0,15

# VERONA



| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto COC | Technique de fabrication | Tufting velours COC |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 880 g/m$^2$ | Poids du velours | ± 880 g/m$^2$ |
| Peso totale | ± 1.900 g/m$^2$ | Poids total | ± 1.900 g/m$^2$ |
| Altezza pelo | ± 5,7 mm | Hauteur du velours | ± 5,7 mm |
| Altezza totale | ± 8,2 mm | Hauteur totale | ± 8,2 mm |
| Punti al m$^2$ | 193.550 | Touffes au m$^2$ | 193.550 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,25 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,25 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 25 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours COC | Construction | Tufted cut pile COC |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 880 g/m$^2$ | Surface yarn weight | ± 880 g/sqm |
| Gesamtgewicht | ± 1.900 g/m$^2$ | Total weight | ± 1.900 g/sqm |
| Polhöhe | ± 5,7 mm | Pile height | ± 5,7 mm |
| Gesamtdicke | ± 8,2 mm | Total height | ± 8,2 mm |
| Knoten m$^2$ | 193.550 | Stitches per sqm | 193.550 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,25 (ISO 354) | Sound absorption | $\alpha_w$ 0,25 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 25 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — $\Delta L_w$ 25 dB — $\alpha_w$ 0,25 — Reaction to fire: Fulfill IMO Res, A653 (16); Fulfill IMO Res, MSC 61 (67)

# GLAMOUR

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufting velours |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 5/32" | Jauge | 5/32" |
| Peso filato | ± 2.000 g/m$^2$ | Poids du velours | ± 2.000 g/m$^2$ |
| Peso totale | ± 2.700 g/m$^2$ | Poids total | ± 2.700 g/m$^2$ |
| Altezza pelo | ± 12 mm | Hauteur du velours | ± 12 mm |
| Altezza totale | ± 14,5 mm | Hauteur totale | ± 14,5 mm |
| Punti al m$^2$ | 100.000 | Touffes au m$^2$ | 100.000 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,20 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,20 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 37 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 37 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

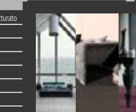
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 5/32" | Gauge | 5/32" |
| Polgewicht | ± 2.000 g/m$^2$ | Surface yarn weight | ± 2.000 g/m$^2$ |
| Gesamtgewicht | ± 2.700 g/m$^2$ | Total weight | ± 2.700 g/m$^2$ |
| Polhöhe | ± 12 mm | Pile height | ± 12 mm |
| Gesamtdicke | ± 14,5 mm | Total height | ± 14,5 mm |
| Knoten m$^2$ | 100.000 | Stitches per sqm | 100.000 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,20 (ISO 354) | Sound absorption | $\alpha_w$ 0,20 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 37 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 37 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kV — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 37 dB — $\alpha_w$ 0,20

# GLAMOUR: VAMP_POP TRENDY



| | | | |
|---|---|---|---|
| Costruzione | Tufting superficie velluto-riccio strutturato | Technique de fabrication | Tufting à velours coupé/bouclé structuré |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 5/32" | Jauge | 5/32" |
| Peso filato | ± 2.250 g/m$^2$ | Poids du velours | ± 2.250 g/m$^2$ |
| Peso totale | ± 2.950 g/m$^2$ | Poids total | ± 2.950 g/m$^2$ |
| Altezza pelo | ± 10,5 mm | Hauteur du velours | ± 10,5 mm |
| Altezza totale | ± 13 mm | Hauteur totale | ± 13 mm |
| Punti al m$^2$ | 125.000 | Touffes au m$^2$ | 125.000 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,22 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,22 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 37 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 37 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
160 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted schnittschlingenpol strukturiert | Construction | Tufted cut/loop pile structured |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 5/32" | Gauge | 5/32" |
| Polgewicht | ± 2.250 g/m$^2$ | Surface yarn weight | ± 2.250 g/m$^2$ |
| Gesamtgewicht | ± 2.950 g/m$^2$ | Total weight | ± 2.950 g/m$^2$ |
| Polhöhe | ± 10,5 mm | Pile height | ± 10,5 mm |
| Gesamtdicke | ± 13 mm | Total height | ± 13 mm |
| Knoten m$^2$ | 125.000 | Stitches per sqm | 125.000 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,22 (ISO 354) | Sound absorption | $\alpha_w$ 0,22 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 37 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 37 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kV — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 37 dB — $\alpha_w$ 0,22

# MONTECARLO

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufting velours |
| Composizione pelo | 90% lana - 10% PES | Composition du velours | 90% laine - 10% PES |
| Scartamento telaio | 1/8" | Jauge | 1/8" |
| Peso filato | ± 1.250 g/m$^2$ | Poids du velours | ± 1.250 g/m$^2$ |
| Peso totale | ± 2.200 g/m$^2$ | Poids total | ± 2.200 g/m$^2$ |
| Altezza pelo | ± 6,3 mm | Hauteur du velours | ± 6,3 mm |
| Altezza totale | ± 9 mm | Hauteur totale | ± 9 mm |
| Punti al m$^2$ | 126.000 | Touffes au m$^2$ | 126.000 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,23 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,23 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 32 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 32 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5/6 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5/6 (4 pastel shade ISO 105-B02) |

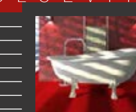
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut-pile |
| Polnutzschicht | 90% wolle - 10% PES | Pile Composition | 90% wool - 10% PES |
| Teilung | 1/8" | Gauge | 1/8" |
| Polgewicht | ± 1.250 g/m$^2$ | Surface yarn weight | ± 1.250 g/m$^2$ |
| Gesamtgewicht | ± 2.200 g/m$^2$ | Total weight | ± 2.200 g/m$^2$ |
| Polhöhe | ± 6,3 mm | Pile height | ± 6,3 mm |
| Gesamtdicke | ± 9 mm | Total height | ± 9 mm |
| Knoten m$^2$ | 126.000 | Stitches per sqm | 126.000 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,23 (ISO 354) | Sound absorption | $\alpha_w$ 0,23 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 32 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 32 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5/6 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5/6 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 32 dB — $\alpha_w$ 0,23 — Reaction to fire: Fulfill IMO Res, A653 (16); Fulfill IMO Res, MSC 61 (67) — WOOLS OF NEW ZEALAND

# DOLCEVITA + SB



| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufting velours |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 5/32" | Jauge | 5/32" |
| Peso filato | ± 1.500 g/m$^2$ | Poids du velours | ± 1.500 g/m$^2$ |
| Peso totale | ± 2.400 g/m$^2$ | Poids total | ± 2.400 g/m$^2$ |
| Altezza pelo | ± 12,7 mm | Hauteur du velours | ± 12,7 mm |
| Altezza totale | ± 15 mm | Hauteur totale | ± 15 mm |
| Punti al m$^2$ | 140.000 | Touffes au m$^2$ | 140.000 |
| Sottofondo | Juta sintetica / (Lattice Naturale) | Dossier | Jute synthétique / (Natural Latex) |
| Larghezza rotolo | 400 cm / 200 cm | Largeur du rouleau | 400 cm / 200 cm |
| Assorbimento acustico | $\alpha_w$ 0,20 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,20 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 35 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 35 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

SB

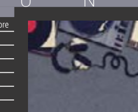
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
180 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 5/32" | Gauge | 5/32" |
| Polgewicht | ± 1.500 g/m$^2$ | Surface yarn weight | ± 1.500 g/m$^2$ |
| Gesamtgewicht | ± 2.400 g/m$^2$ | Total weight | ± 2.400 g/m$^2$ |
| Polhöhe | ± 12,7 mm | Pile height | ± 12,7 mm |
| Gesamtdicke | ± 15 mm | Total height | ± 15 mm |
| Knoten m$^2$ | 140.000 | Stitches per sqm | 140.000 |
| Rückenausrüstung | SDR Textilrucken / (Natural Latex) | Secondary backing | Synthetic jute / (Natural Latex) |
| Breite | 400 cm / 200 cm | Roll width | 400 cm / 200 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,20 (ISO 354) | Sound absorption | $\alpha_w$ 0,20 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 35 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 35 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 35 dB — $\alpha_w$ 0,20

# FUNKY



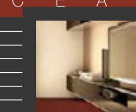
| | | | |
|---|---|---|---|
| Costruzione | Tufting riccio effetto toni di colore | Technique de fabrication | Tufted bouclé à effet de couleur |
| Composizione pelo | 100% nylon solution dyed | Composition du velours | 100% nylon solution dyed |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 520 g/m$^2$ | Poids du velours | ± 520 g/m$^2$ |
| Peso totale | ± 1.630 g/m$^2$ | Poids total | ± 1.630 g/m$^2$ |
| Altezza pelo | ± 2,9 mm | Hauteur du velours | ± 2,9 mm |
| Altezza totale | ± 5,1 mm | Hauteur totale | ± 5,1 mm |
| Punti al m$^2$ | 189.600 | Touffes au m$^2$ | 189.600 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,15 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,15 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 25 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Schlinge mehrfarbig ungemustert | Construction | Tufted loop pile tonal effect |
| Polnutzschicht | 100% Nylon Solution Dyed | Pile Composition | 100% nylon solution dyed |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 520 g/m$^2$ | Surface yarn weight | ± 520 g/m$^2$ |
| Gesamtgewicht | ± 1.630 g/m$^2$ | Total weight | ± 1.630 g/m$^2$ |
| Polhöhe | ± 2,9 mm | Pile height | ± 2,9 mm |
| Gesamtdicke | ± 5,1 mm | Total height | ± 5,1 mm |
| Knoten m$^2$ | 189.600 | Stitches per sqm | 189.600 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,15 (ISO 354) | Sound absorption | $\alpha_w$ 0,15 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 25 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 25 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 25 dB — $\alpha_w$ 0,15

# OCEANIA



| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufting velours |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 450 g/m$^2$ | Poids du velours | ± 450 g/m$^2$ |
| Peso totale | ± 1.200 g/m$^2$ | Poids total | ± 1.200 g/m$^2$ |
| Altezza pelo | ± 3,8 mm | Hauteur du velours | ± 3,8 mm |
| Altezza totale | ± 5,8 mm | Hauteur totale | ± 5,8 mm |
| Punti al m$^2$ | 213.300 | Touffes au m$^2$ | 213.300 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,12 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,12 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 20 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 20 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

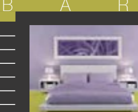
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 450 g/m$^2$ | Surface yarn weight | ± 450 g/m$^2$ |
| Gesamtgewicht | ± 1.200 g/m$^2$ | Total weight | ± 1.200 g/m$^2$ |
| Polhöhe | ± 3,8 mm | Pile height | ± 3,8 mm |
| Gesamtdicke | ± 5,8 mm | Total height | ± 5,8 mm |
| Knoten m$^2$ | 213.300 | Stitches per sqm | 213.300 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,12 (ISO 354) | Sound absorption | $\alpha_w$ 0,12 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 20 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 20 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 20 dB — $\alpha_w$ 0,12

# BARI



| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufting velours |
| Composizione pelo | 100% poliammide | Composition du velours | 100% polyamide |
| Scartamento telaio | 1/10" | Jauge | 1/10" |
| Peso filato | ± 1.050 g/m$^2$ | Poids du velours | ± 1.050 g/m$^2$ |
| Peso totale | ± 1.970 g/m$^2$ | Poids total | ± 1.970 g/m$^2$ |
| Altezza pelo | ± 8,1 mm | Hauteur du velours | ± 8,1 mm |
| Altezza totale | ± 10,5 mm | Hauteur totale | ± 10,5 mm |
| Punti al m$^2$ | 146.150 | Touffes au m$^2$ | 146.150 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,20 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,20 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 29 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 29 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% Polyamid | Pile Composition | 100% polyamide |
| Teilung | 1/10" | Gauge | 1/10" |
| Polgewicht | ± 1.050 g/m$^2$ | Surface yarn weight | ± 1.050 g/m$^2$ |
| Gesamtgewicht | ± 1.970 g/m$^2$ | Total weight | ± 1.970 g/m$^2$ |
| Polhöhe | ± 8,1 mm | Pile height | ± 8,1 mm |
| Gesamtdicke | ± 10,5 mm | Total height | ± 10,5 mm |
| Knoten m$^2$ | 146.150 | Stitches per sqm | 146.150 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,20 (ISO 354) | Sound absorption | $\alpha_w$ 0,20 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 29 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 29 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kW — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 29 dB — $\alpha_w$ 0,20

# LORD

| | | | |
|---|---|---|---|
| Costruzione | Tufting velluto | Technique de fabrication | Tufted velour |
| Composizione pelo | 100% poliammide 6.6 | Composition du velours | 100% polyamide 6.6 |
| Scartamento telaio | 5/64" | Jauge | 5/64" |
| Peso filato | ± 980 g/m$^2$ | Poids du velours | ± 980 g/m$^2$ |
| Peso totale | ± 1.750 g/m$^2$ | Poids total | ± 1.750 g/m$^2$ |
| Altezza pelo | ± 6 mm | Hauteur du velours | ± 6 mm |
| Altezza totale | ± 8 mm | Hauteur totale | ± 8 mm |
| Punti al m$^2$ | 475.000 | Touffes au m$^2$ | 475.000 |
| Sottofondo | Juta sintetica | Dossier | Jute synthétique |
| Larghezza rotolo | 400 cm | Largeur du rouleau | 400 cm |
| Assorbimento acustico | $\alpha_w$ 0,20 (ISO 354) | Absorption aux bruits aériens | $\alpha_w$ 0,20 (ISO 354) |
| Isolamento all'impatto | $\Delta L_w$ 24 dB (EN ISO 10140) | Isolation aux bruits d'impacts | $\Delta L_w$ 24 dB (EN ISO 10140) |
| Resistenza termica | ≤ 0,17 m$^2$ k/w (ISO 8302) | Resistance thermique | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Resistenza alla luce | ≥ 5 (4 pastel shade ISO 105-B02) | Resistance à la lumiere | ≥ 5 (4 pastel shade ISO 105-B02) |

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m$^2$

| | | | |
|---|---|---|---|
| Herstellungsverfahren | Getufted Velours | Construction | Tufted cut pile |
| Polnutzschicht | 100% Polyamid 6.6 | Pile Composition | 100% polyamide 6.6 |
| Teilung | 5/64" | Gauge | 5/64" |
| Polgewicht | ± 980 g/m$^2$ | Surface yarn weight | ± 980 g/m$^2$ |
| Gesamtgewicht | ± 1.750 g/m$^2$ | Total weight | ± 1.750 g/m$^2$ |
| Polhöhe | ± 6 mm | Pile height | ± 6 mm |
| Gesamtdicke | ± 8 mm | Total height | ± 8 mm |
| Knoten m$^2$ | 475.000 | Stitches per sqm | 475.000 |
| Rückenausrüstung | SDR Textilrucken | Secondary backing | Synthetic jute |
| Breite | 400 cm | Roll width | 400 cm |
| Shallabsorptionsgrad | $\alpha_w$ 0,20 (ISO 354) | Sound absorption | $\alpha_w$ 0,20 (ISO 354) |
| Trittschalldämmung | $\Delta L_w$ 24 dB (EN ISO 10140) | Impact sound insulation | $\Delta L_w$ 24 dB (EN ISO 10140) |
| Wärmedurchlaßwiderstand | ≤ 0,17 m$^2$ k/w (ISO 8302) | Thermal resistance | ≤ 0,17 m$^2$ k/w (ISO 8302) |
| Lichtechtheit | ≥ 5 (4 pastel shade ISO 105-B02) | Colour fastness to light | ≥ 5 (4 pastel shade ISO 105-B02) |

CE EN 14041 — Bfl-s1 — DS — E1 HCHO — <2 kV — EN 1307

A+ — ≤ 0,17 m$^2$K/W — $\Delta L_w$ 24 dB — $\alpha_w$ 0,17