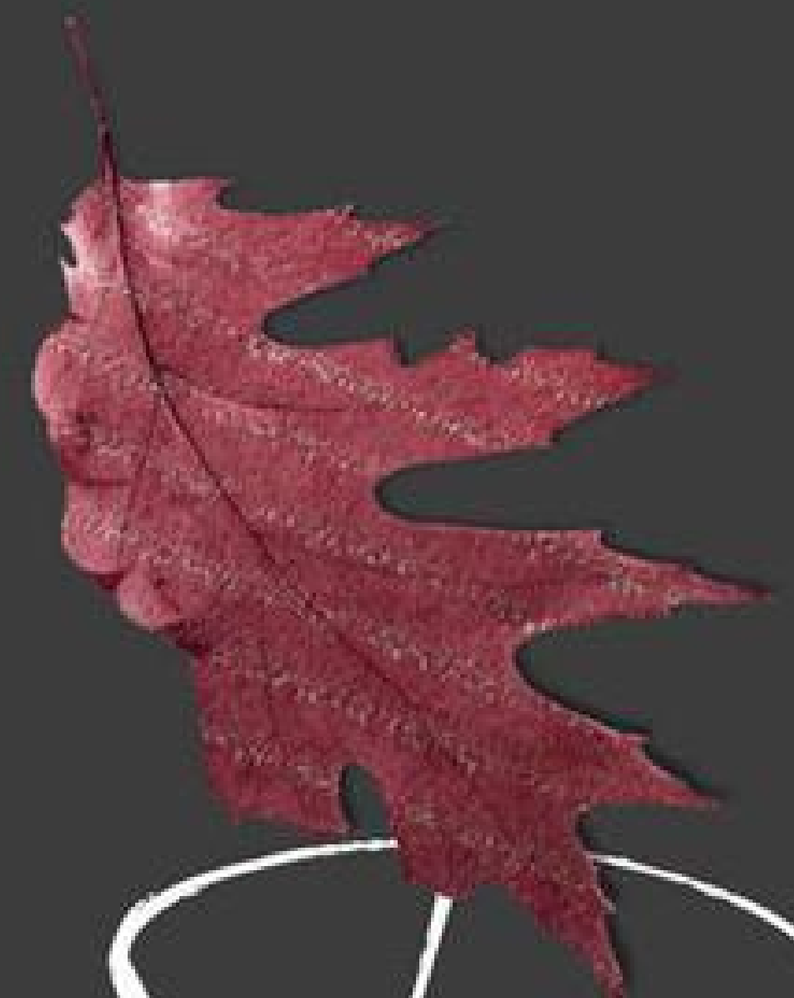
Dress your Life with
CLASS
moquettes
Dress your Life

by **RADICI**



Dress your Life

Dress your Life with

CLASS
moquettes

Resistant!
12
9
3
6
TIME
Colors' richness!
Resistant!
Antislip!
Thermal insulation
- heating running
+ energy saving
= ecological
Thermal insulation
Easy to clean!
Easy to lay!
LOVE
Antislip!
Soundproofing!
No dust in the air!
Colors' richness!
by RADICI

▲ STONE 1304

▲ FANGO 1303

▲ CARDAMOMO 1305

▲ MOKA 2713

▲ CREMA 2709

▲ RAFIA 1302

▲ BORDEAUX 2707

▲ ARGENTO 1301

▲ AVORIO 2704

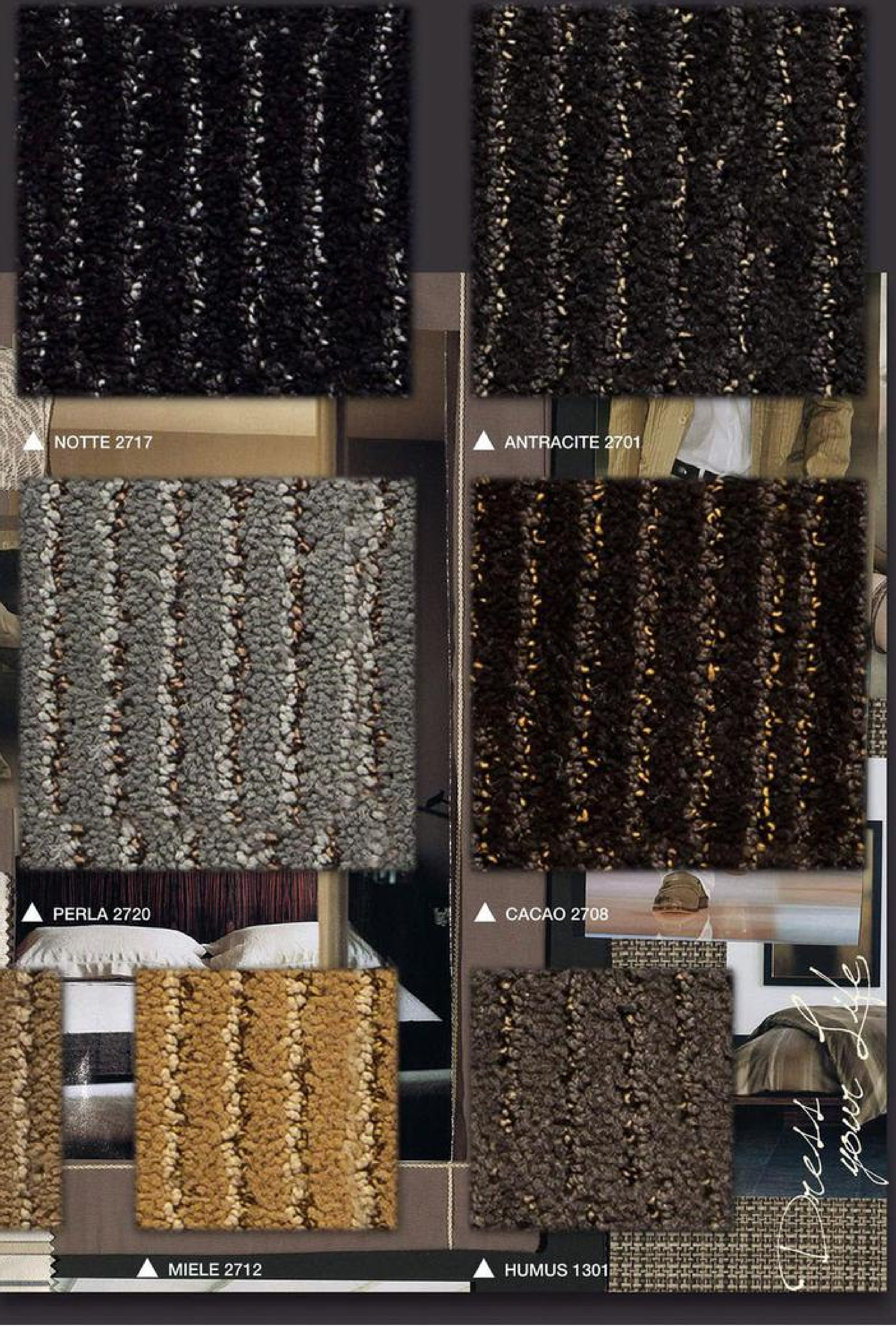
▲ RUBINO 2722

▲ MATTONE 2711

▲ NAVY 2714

▲ BISCOTTO 2706

PINSTRIPE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▲ ANTRACITE 2701

▲ PERLA 2720

▲ CACAO 2708

▲ MIELE 2712

▲ HUMUS 1301

▲ BEIGE 2705

▲ TORTORA 2723

▲ NOCCIOLA 2716

▲ 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

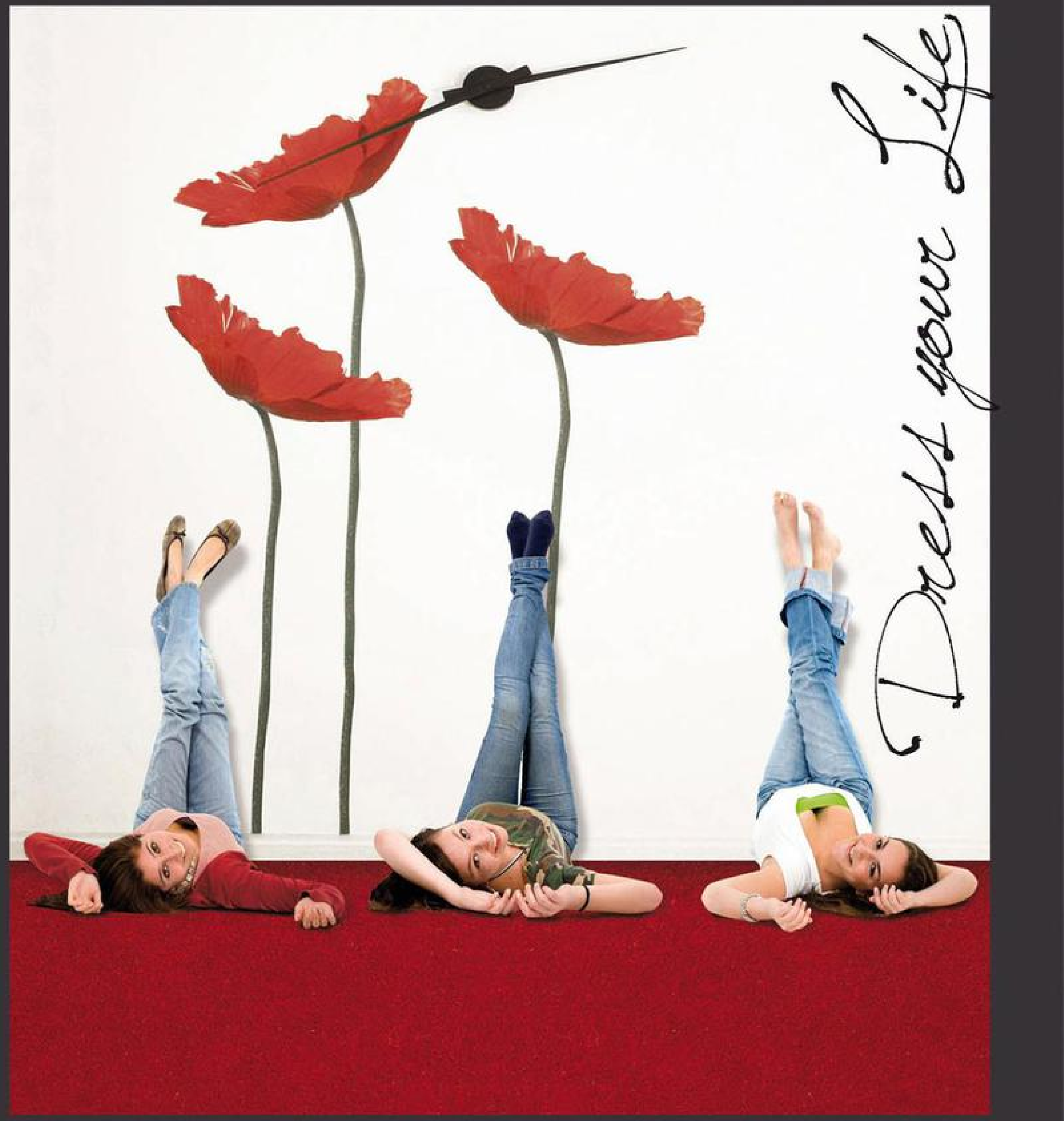
▲ LONTRA 324/D

▲ CARDAMOMO 327/E

▲ AVENA 331/B

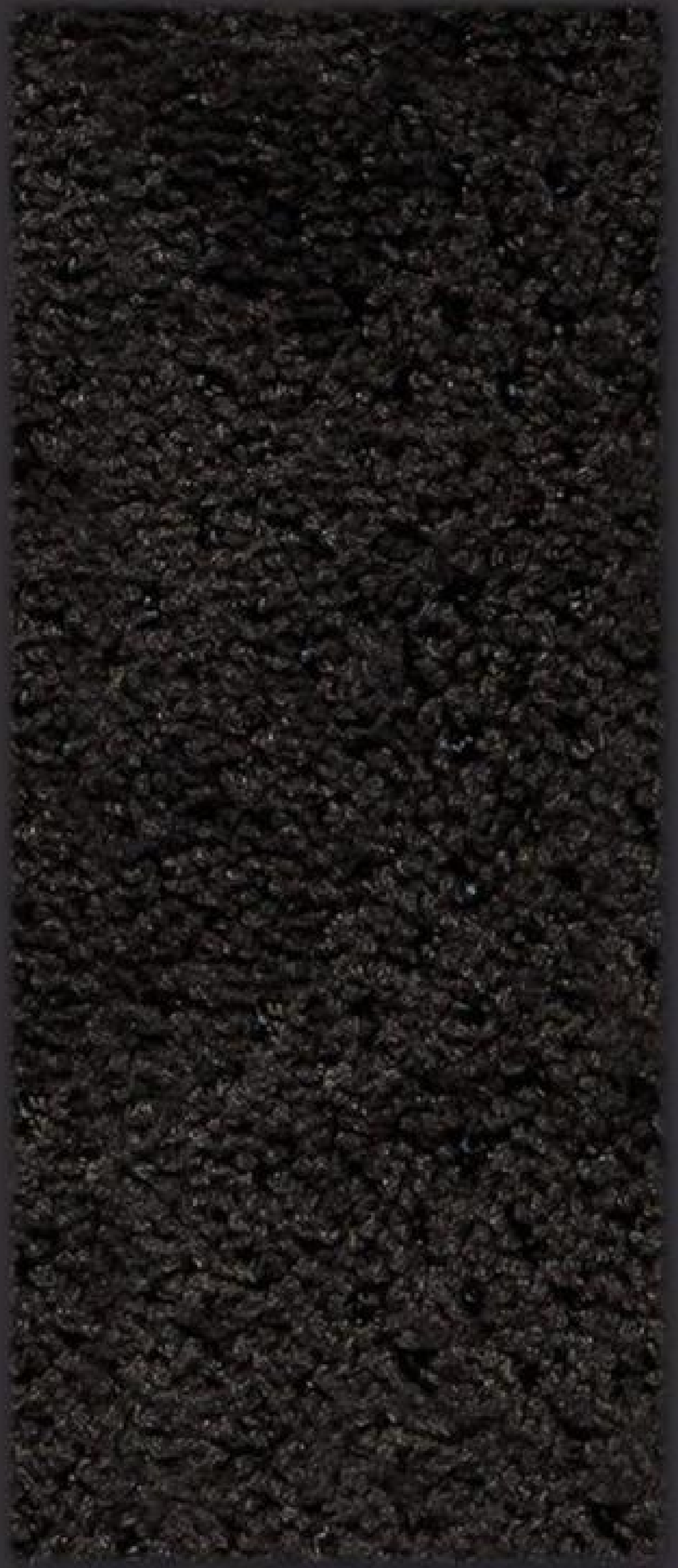
▲ BEIGE 126/A

▲ PANNA 124/A



LORD

MOSAICO



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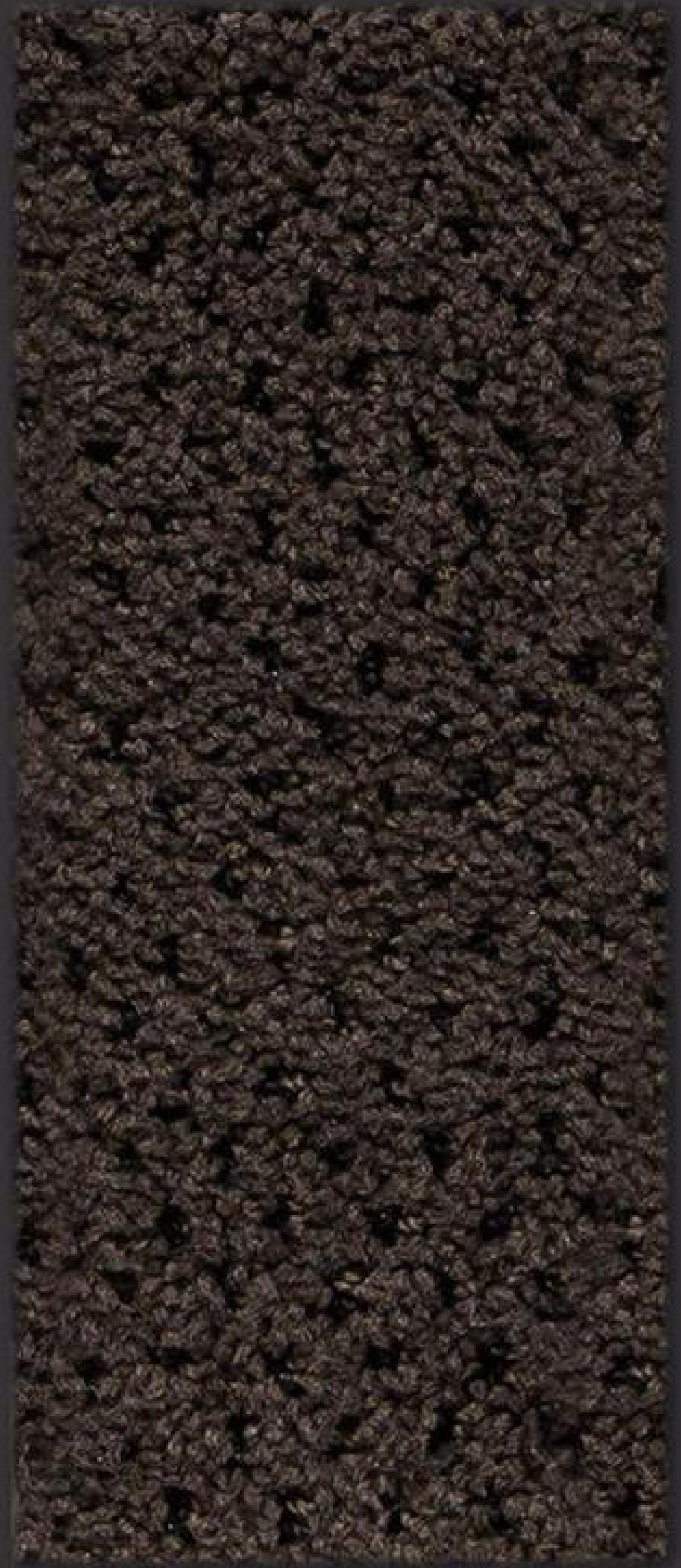

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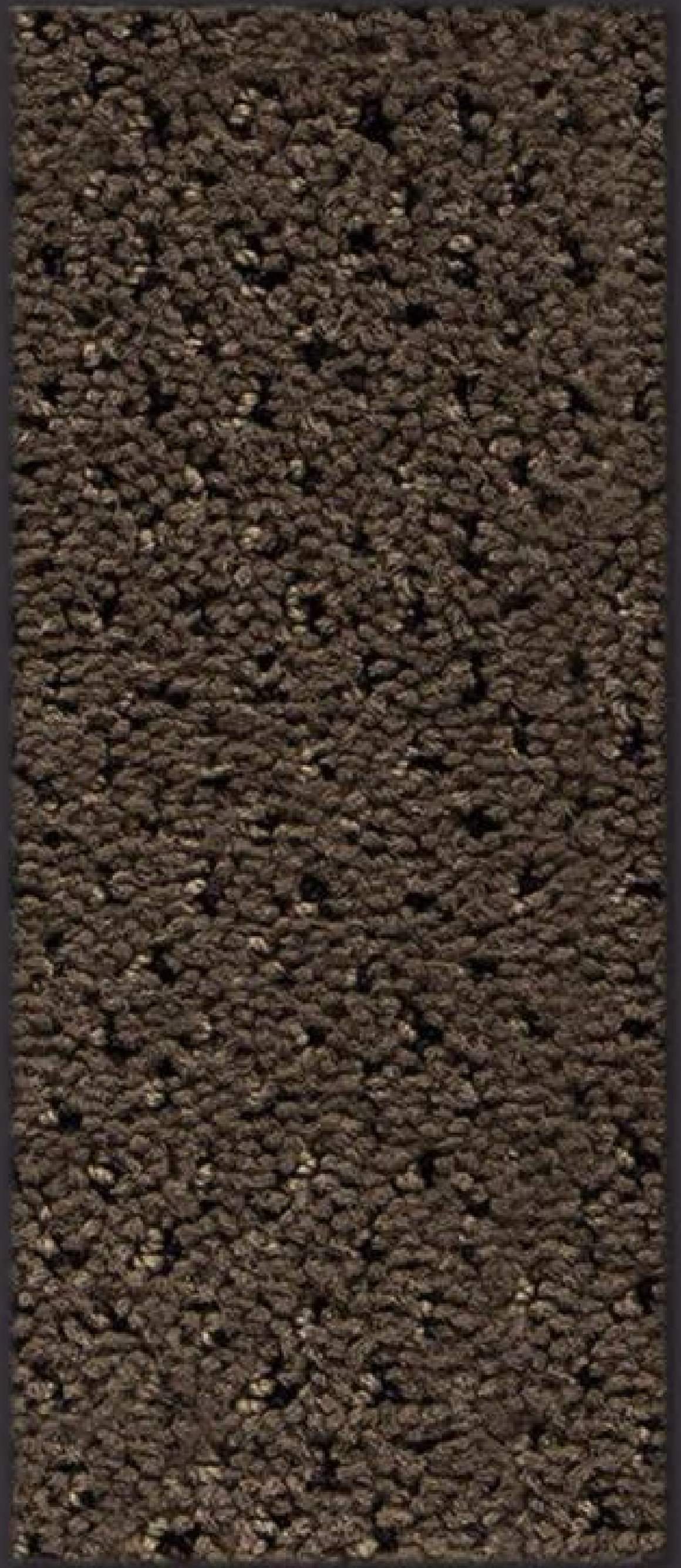

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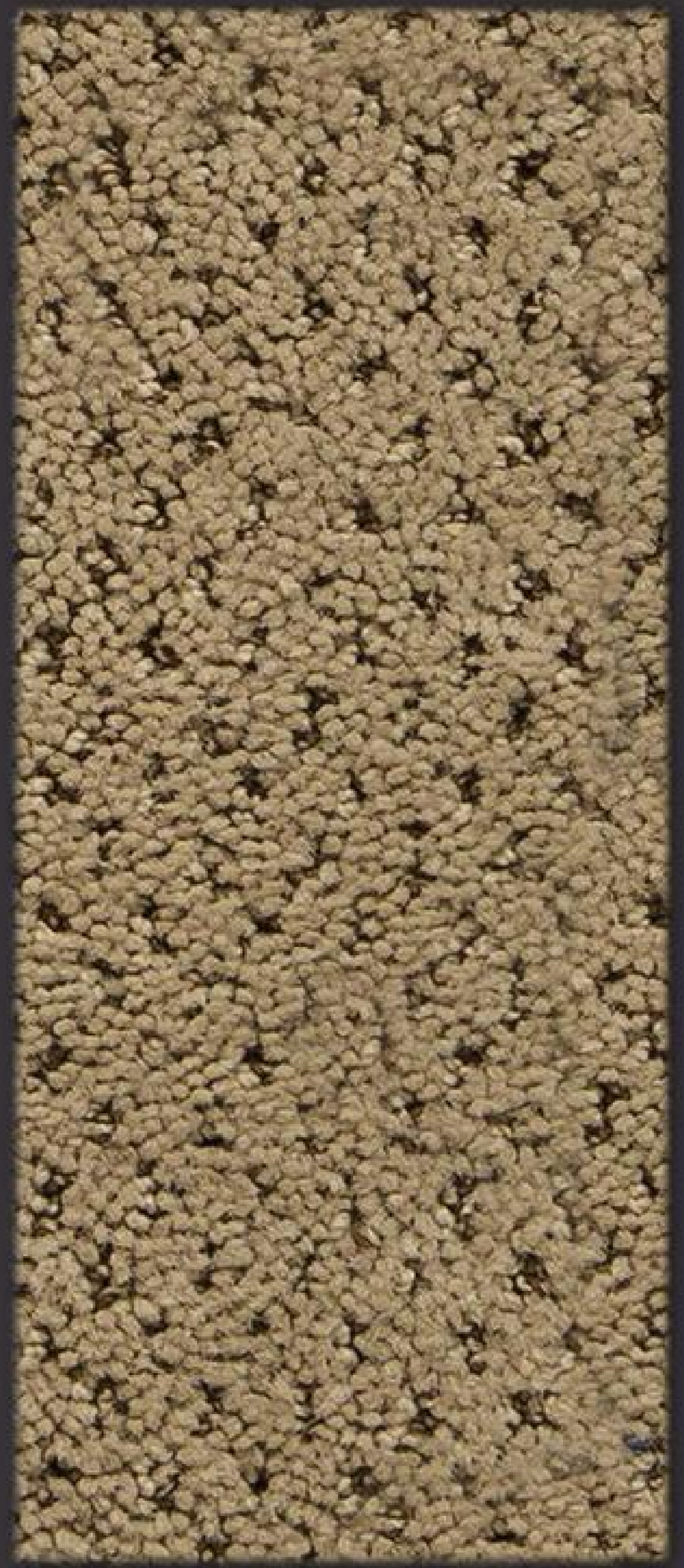

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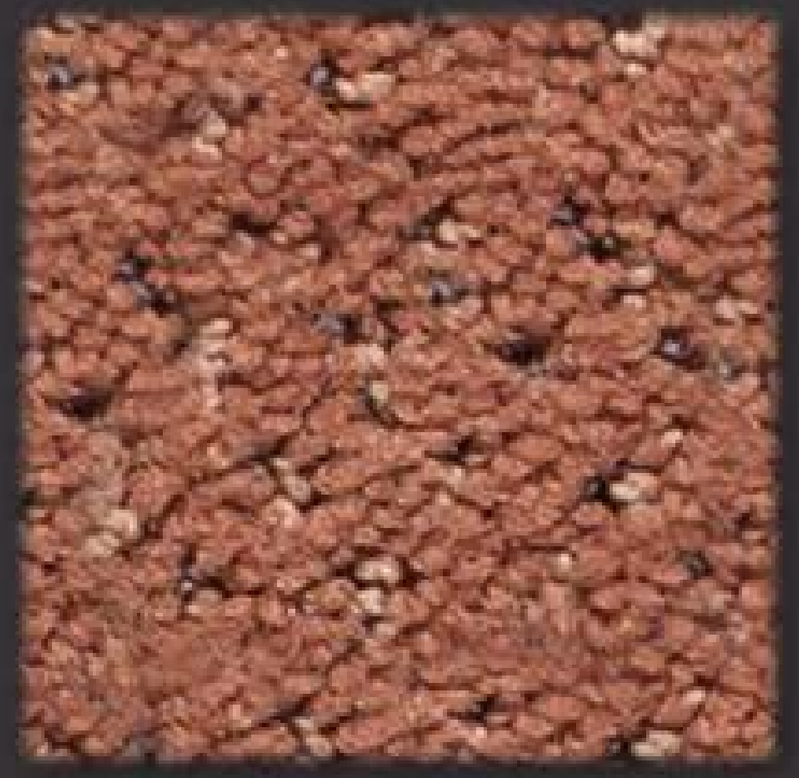

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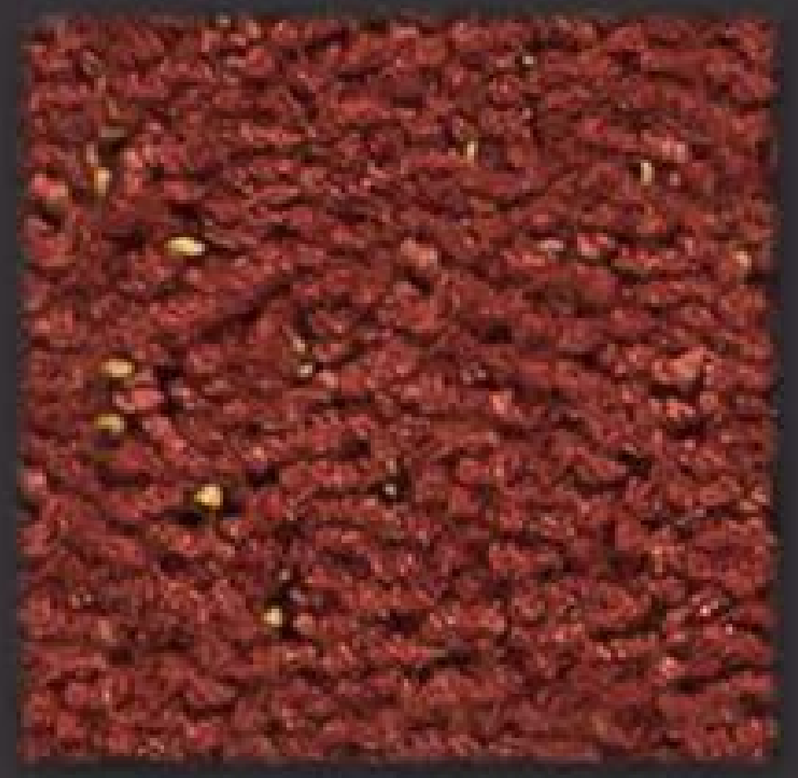

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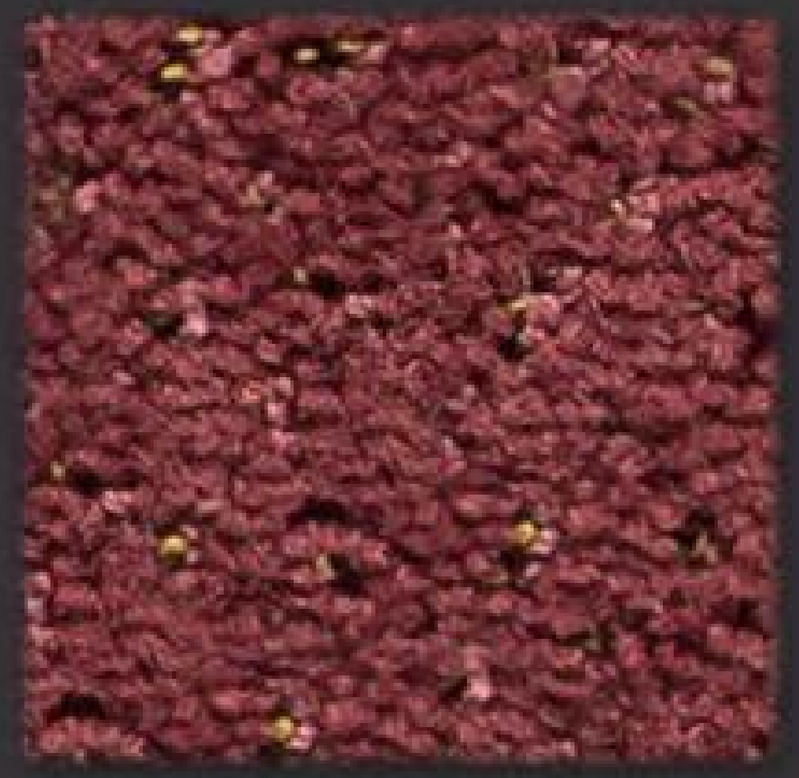

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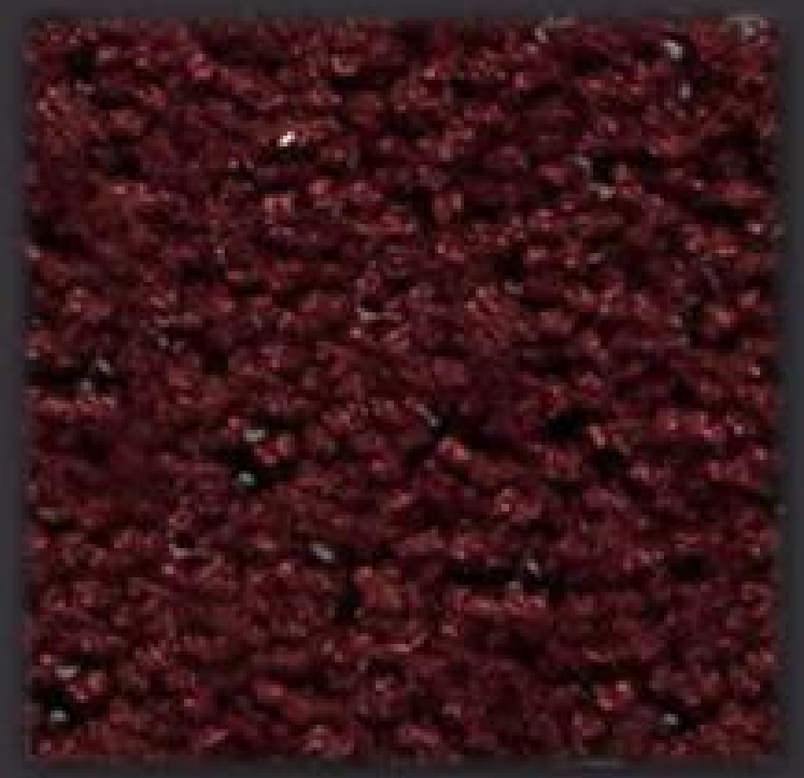

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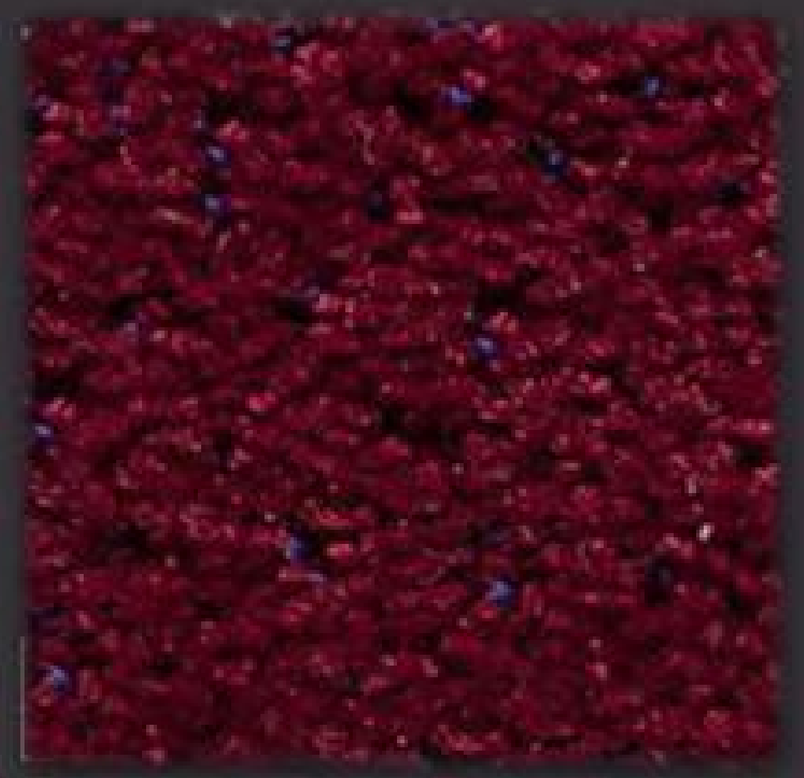

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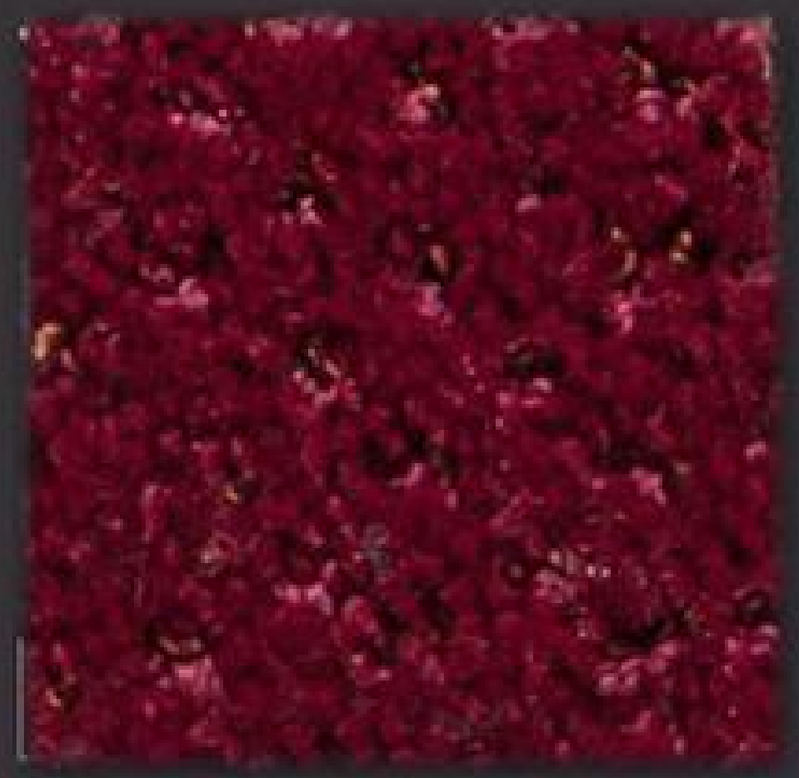

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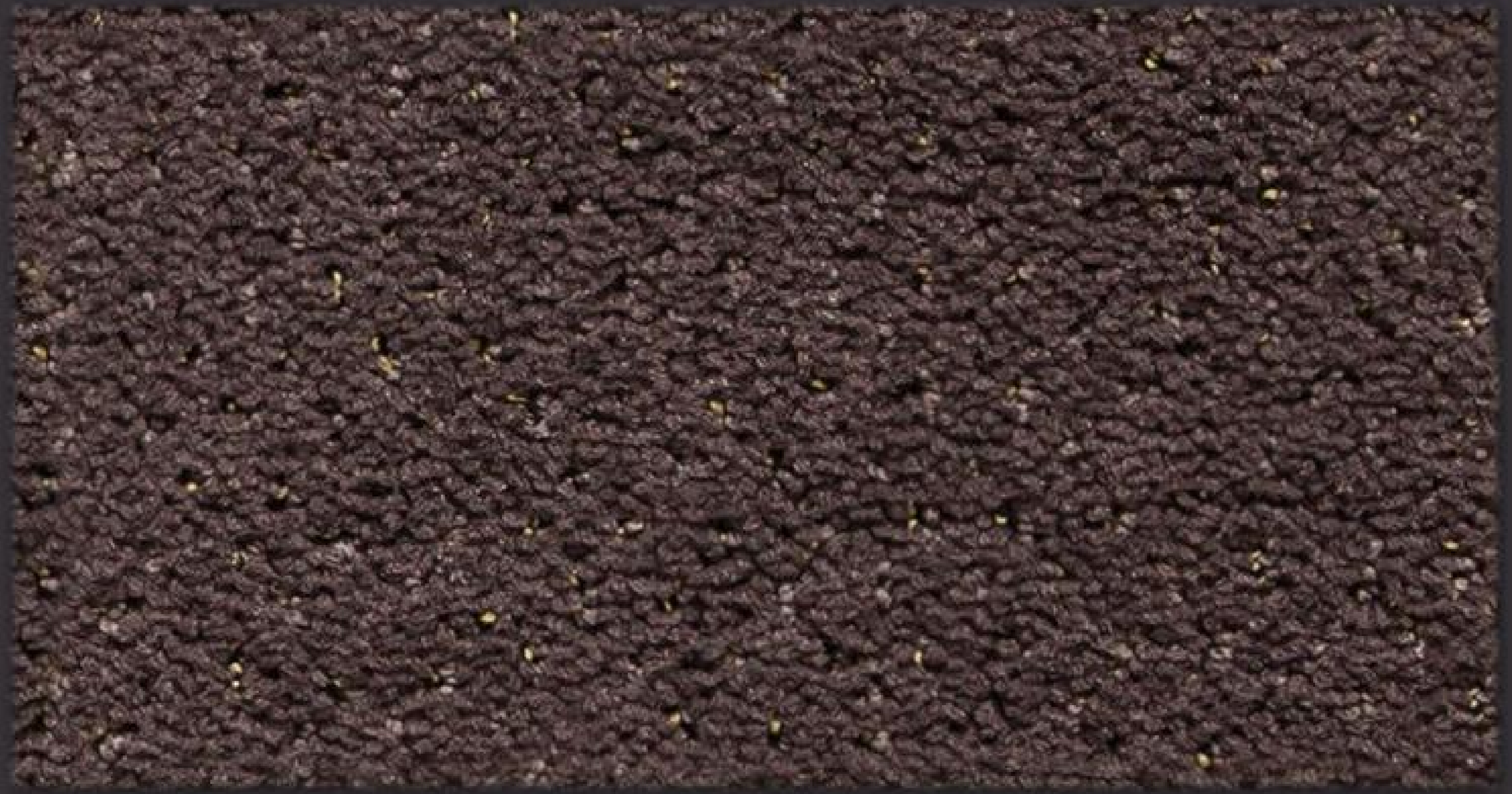

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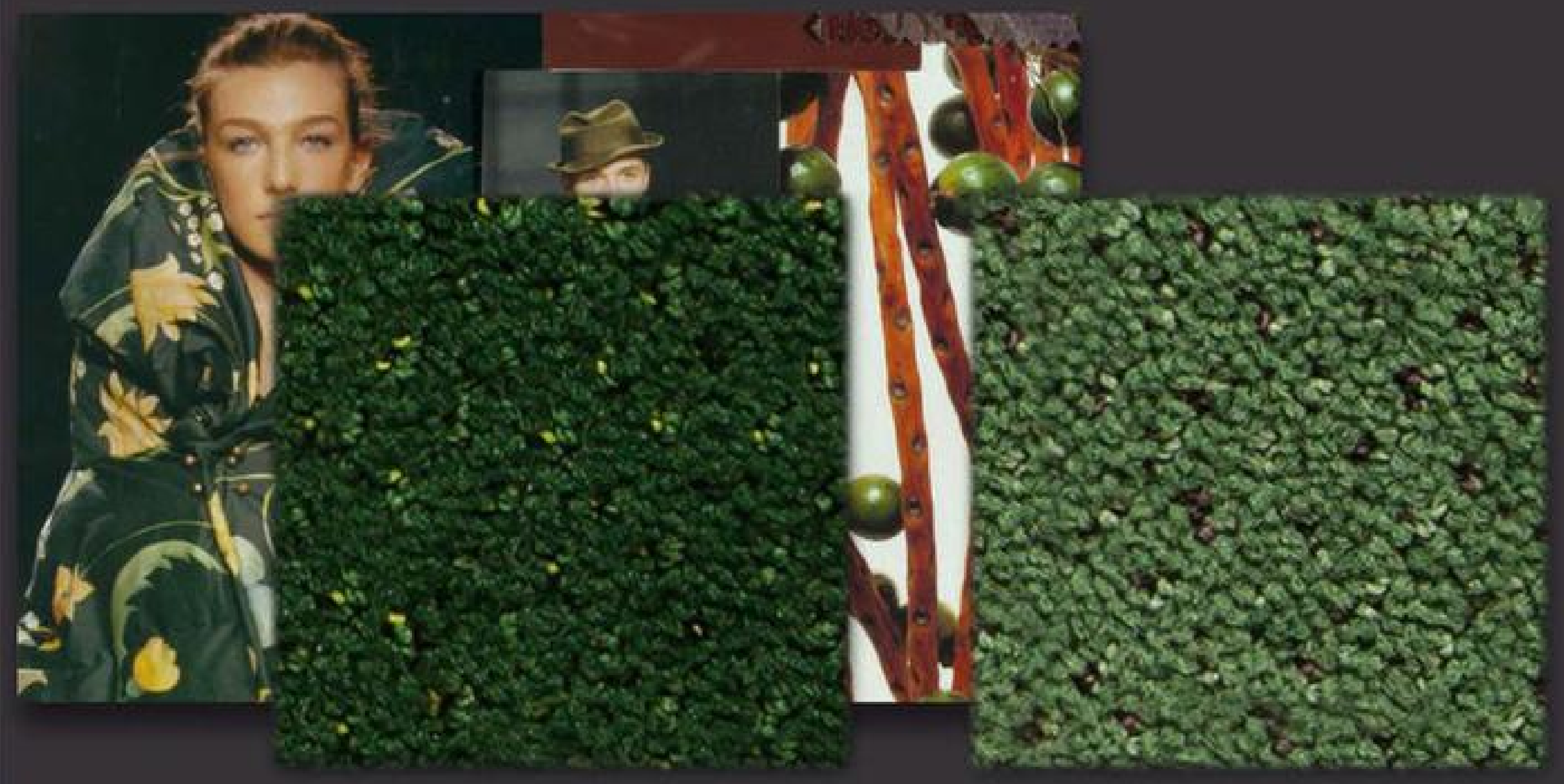
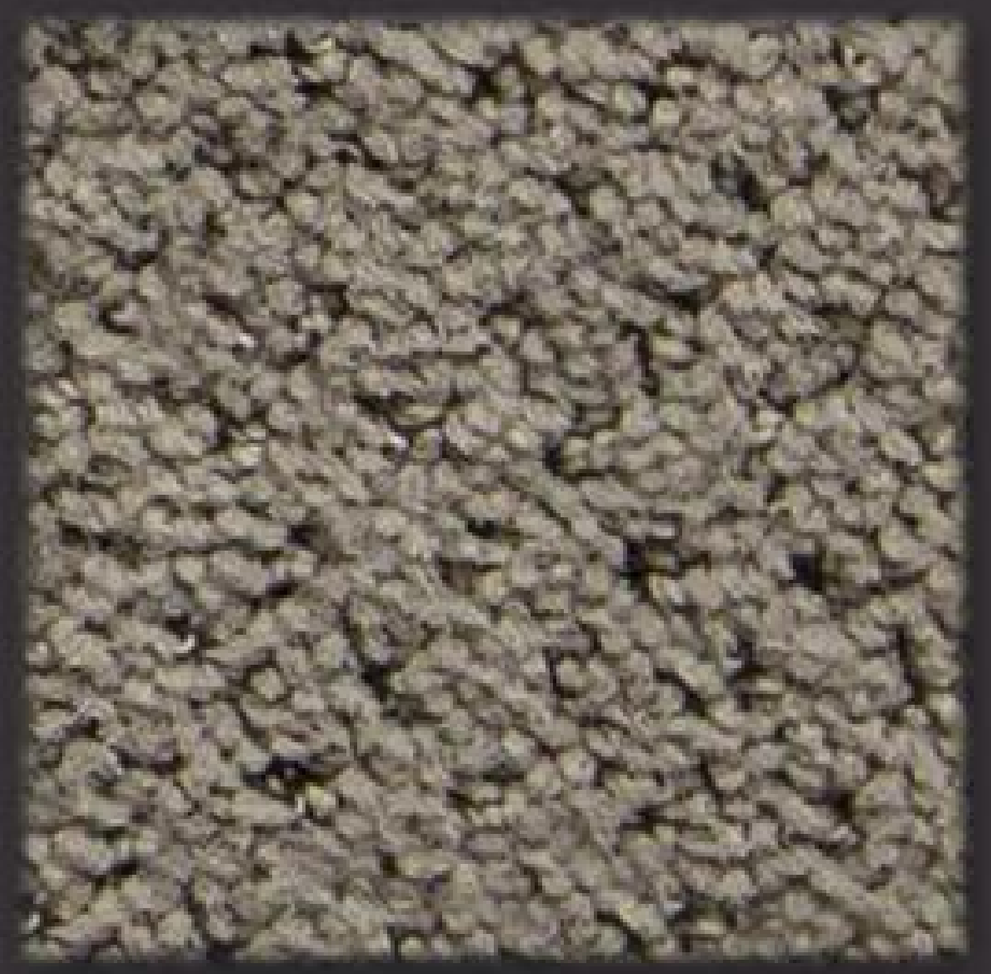


▲ FORESTA 2410

▲ OPALE 2112



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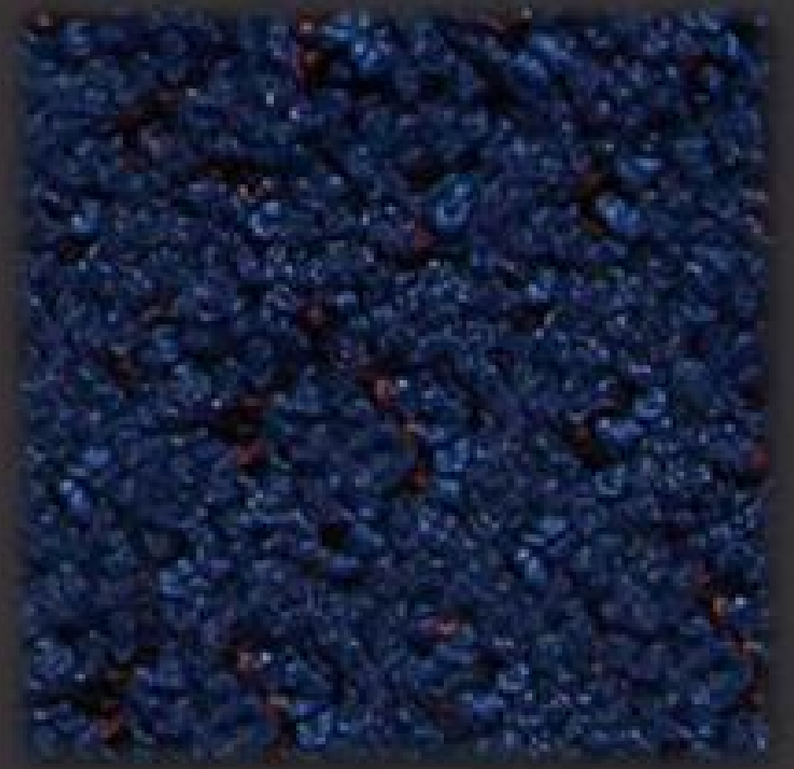

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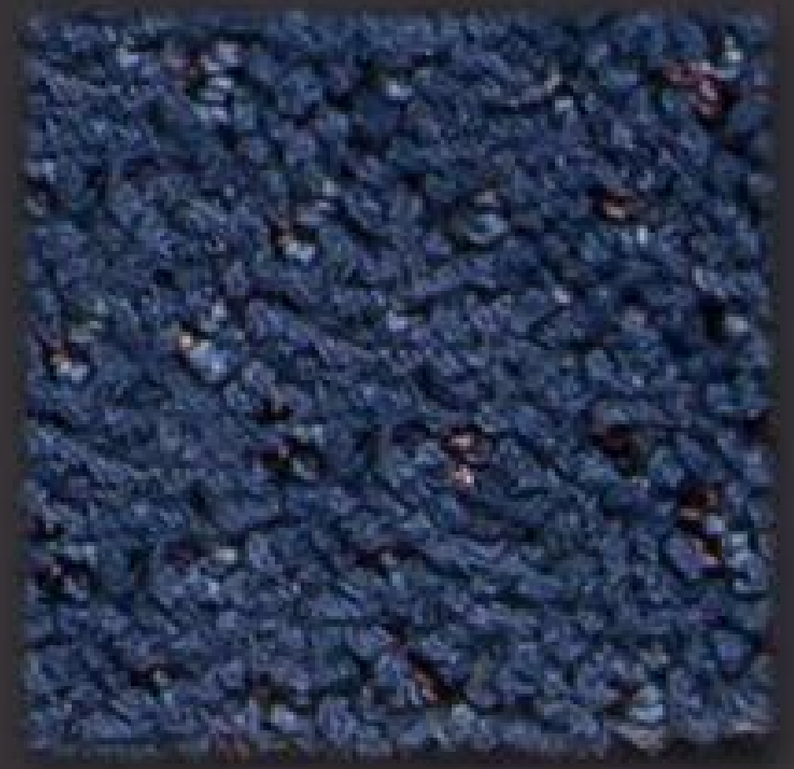

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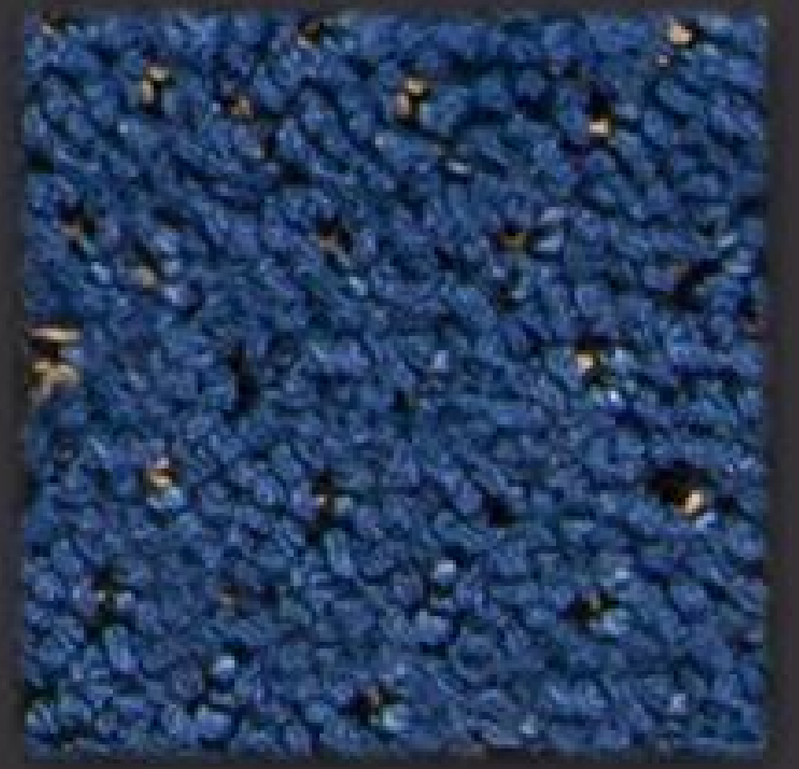

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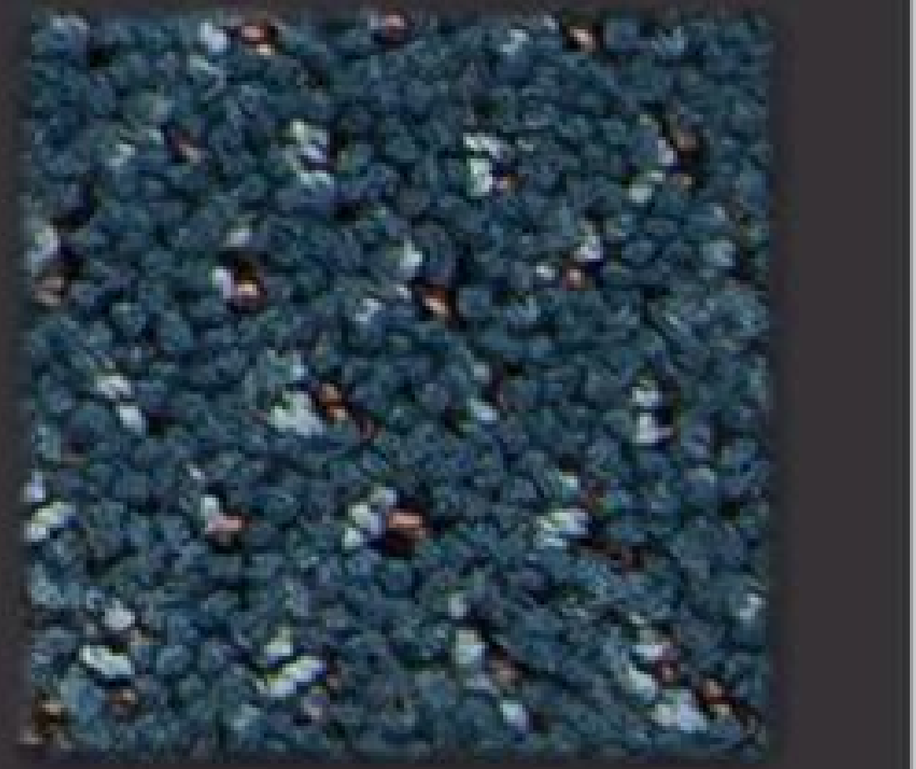

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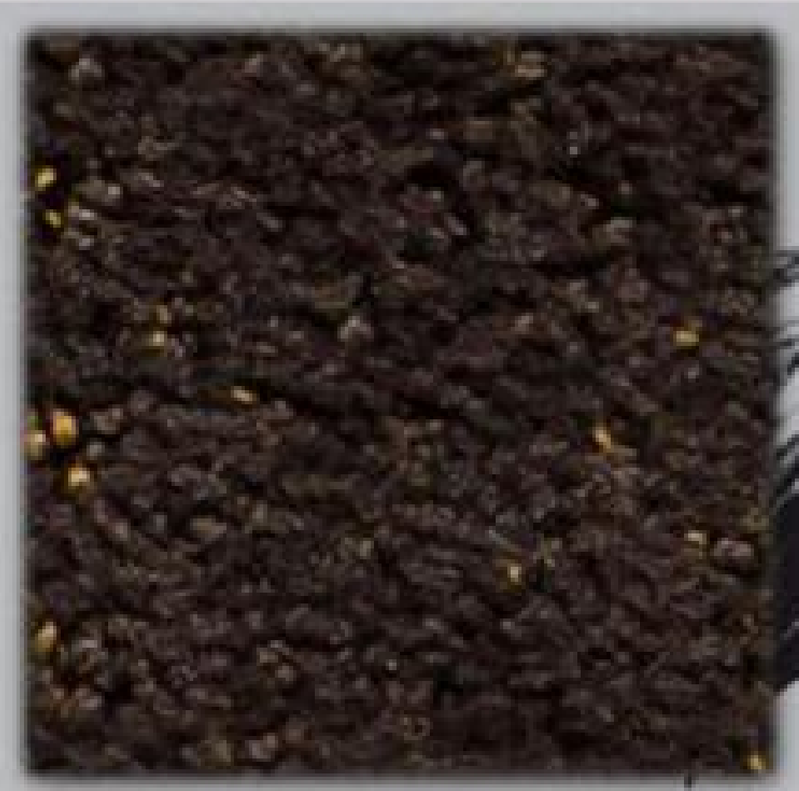

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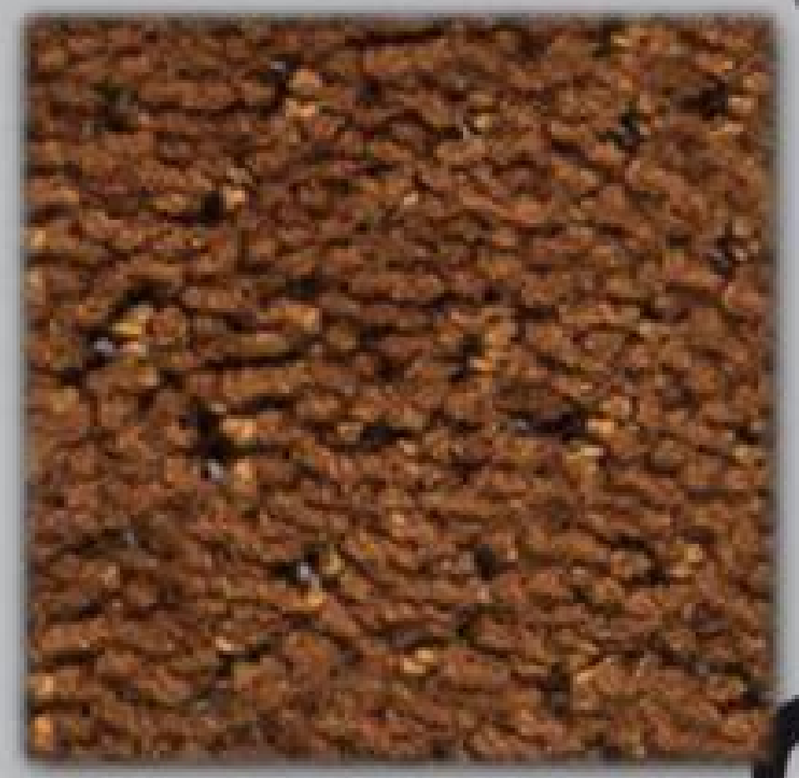

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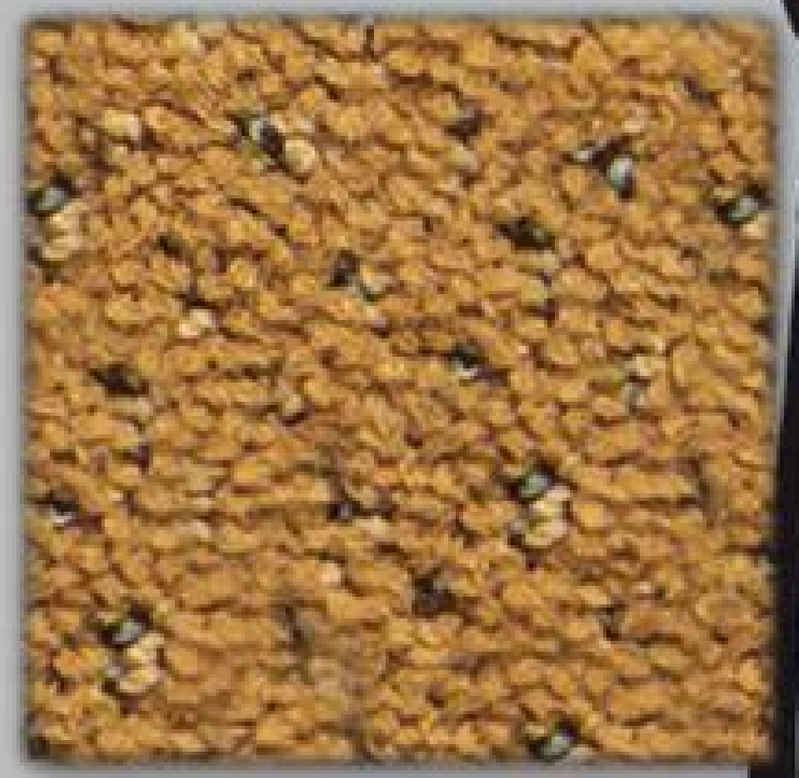

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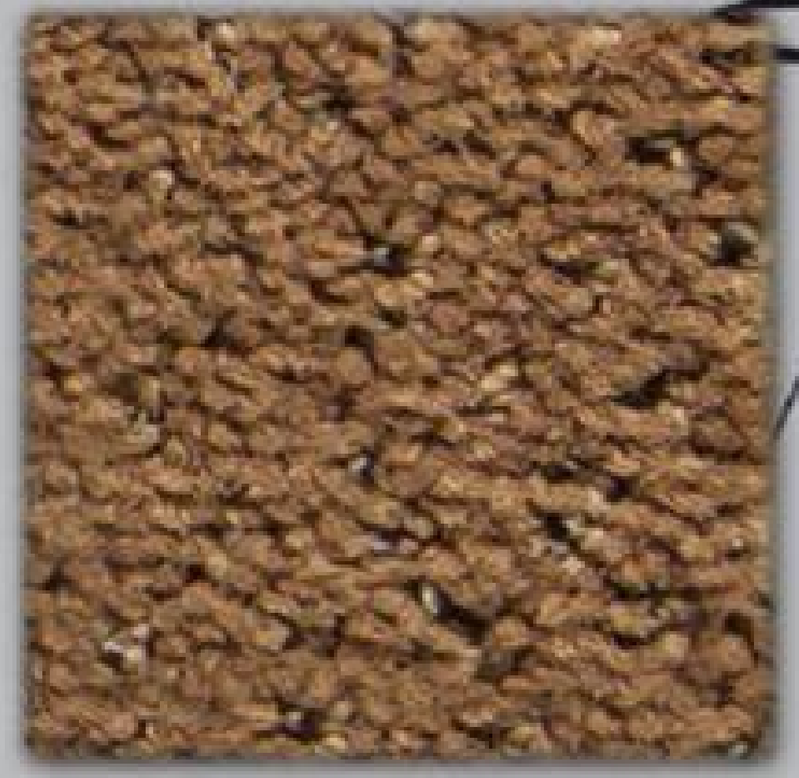

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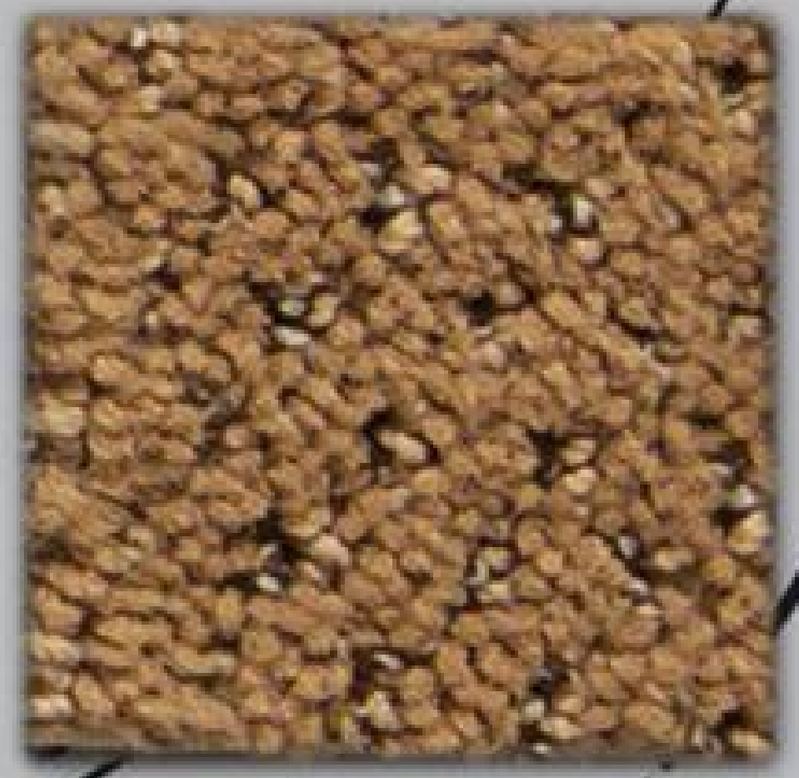

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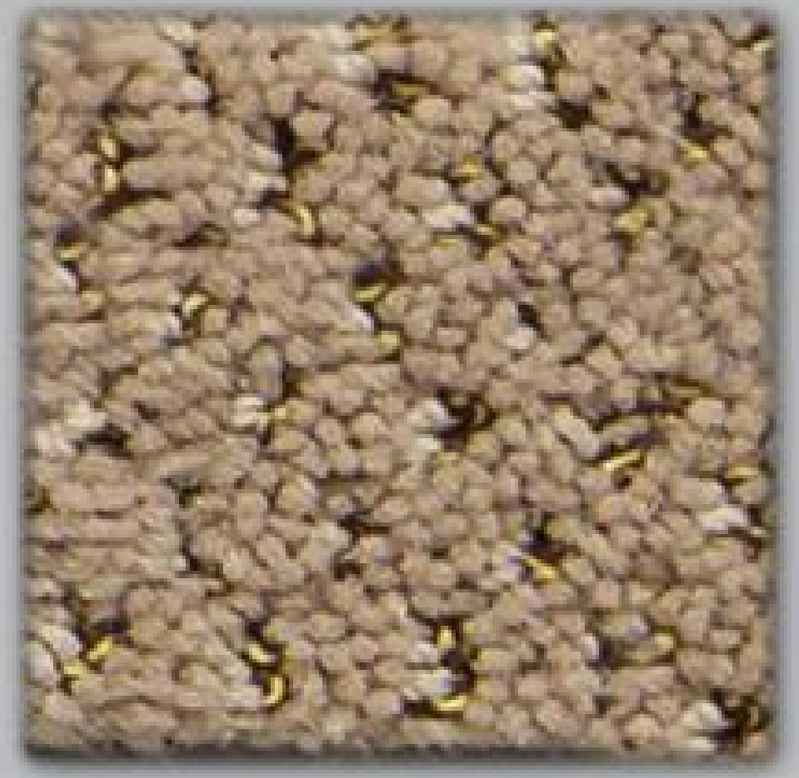

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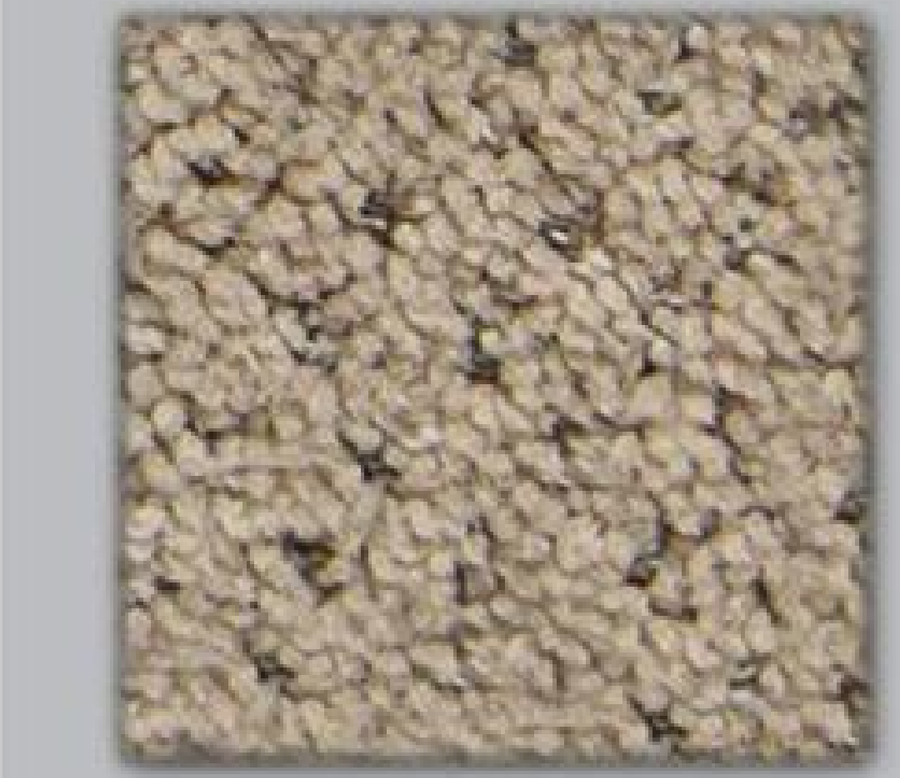

▲ SABBIA 2114

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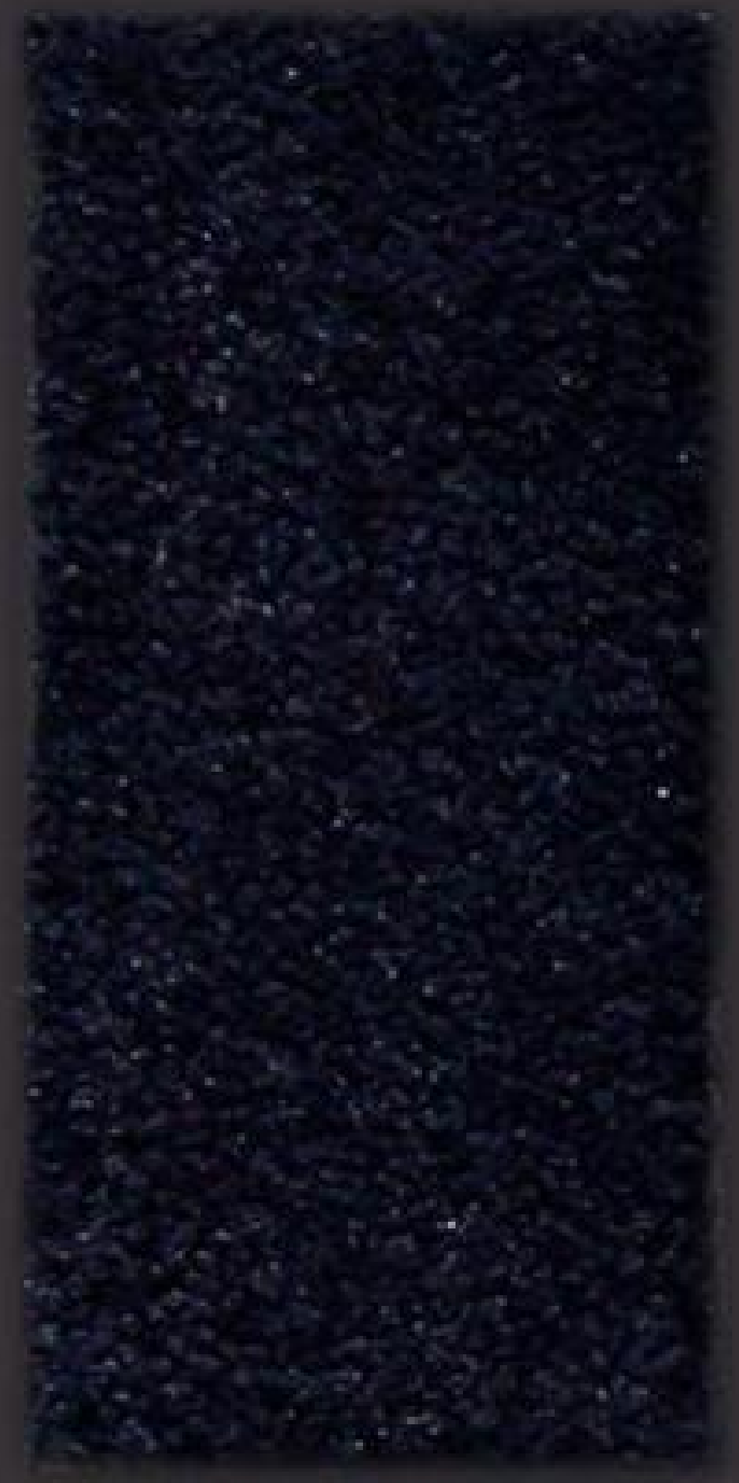
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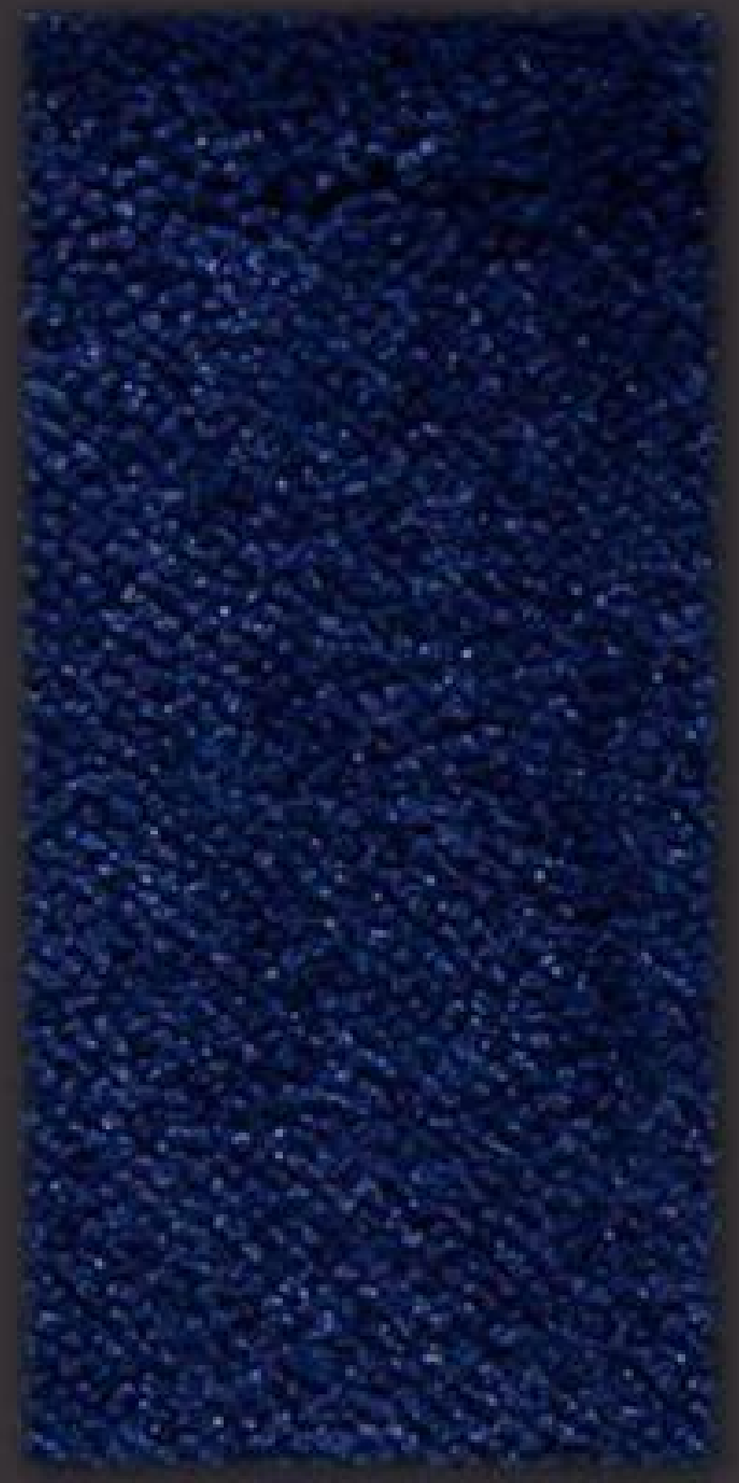
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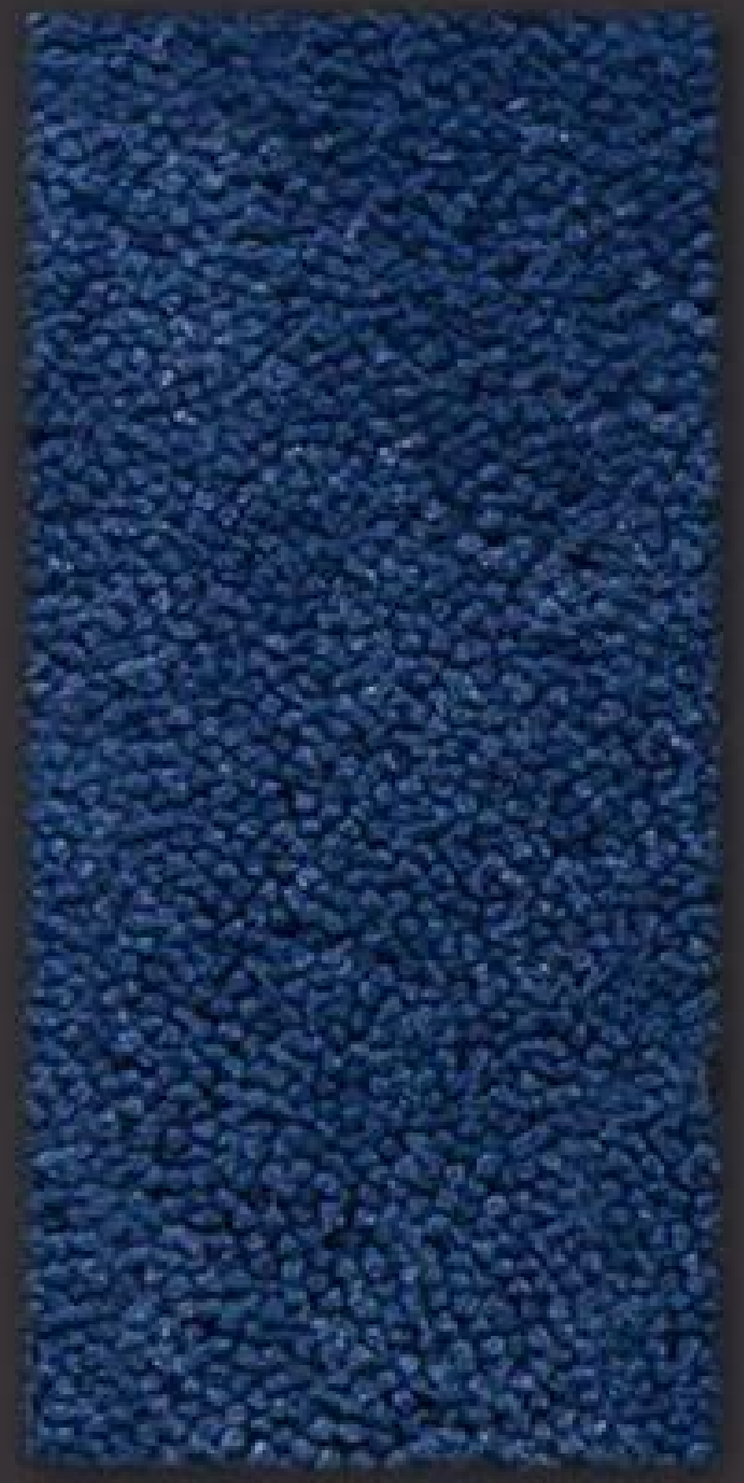
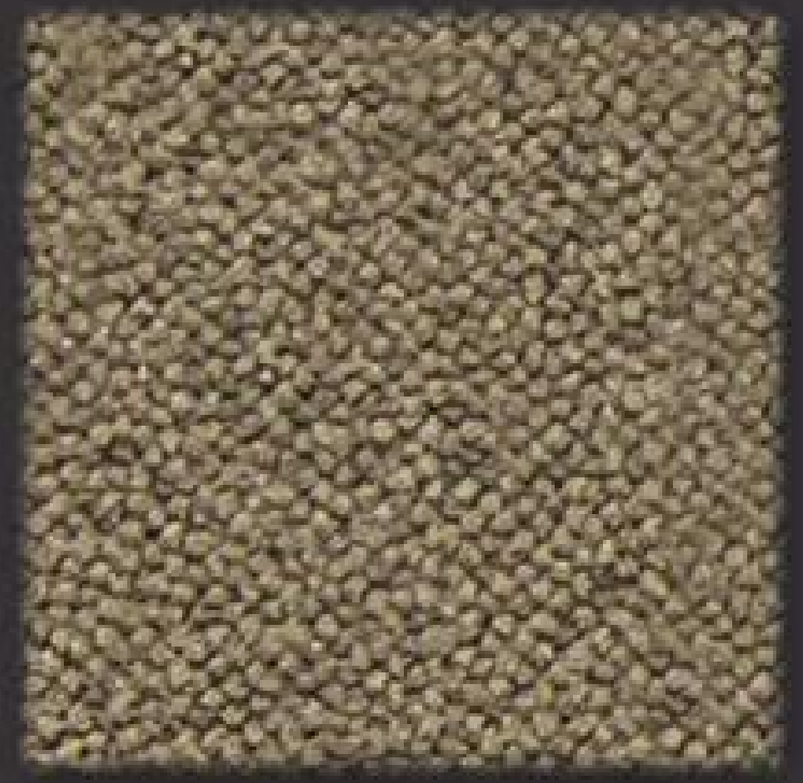

▲ MARINO 2121

Shiny m
Lucido opaco
CONTROCORRENTE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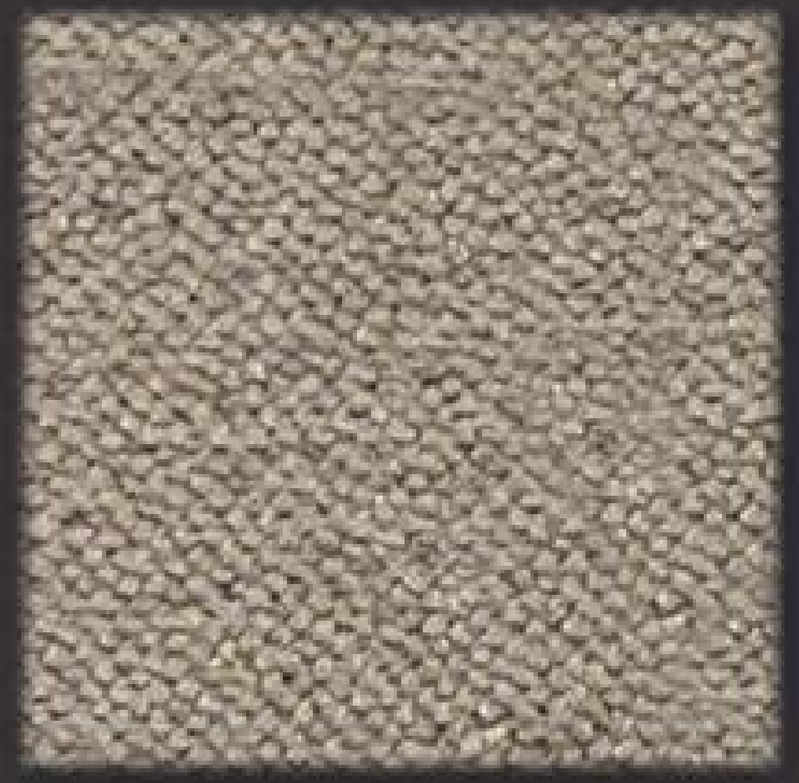
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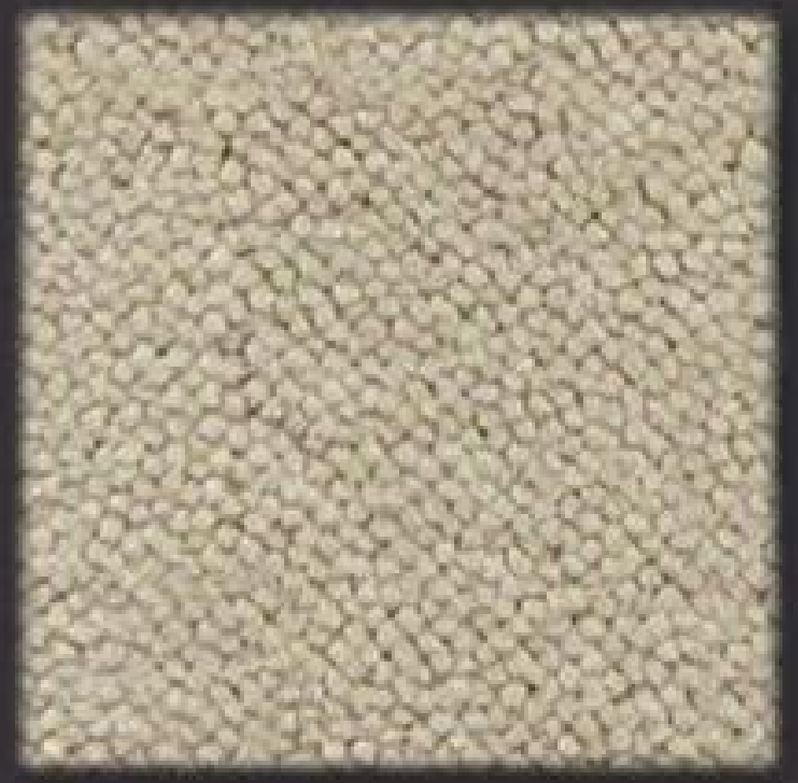
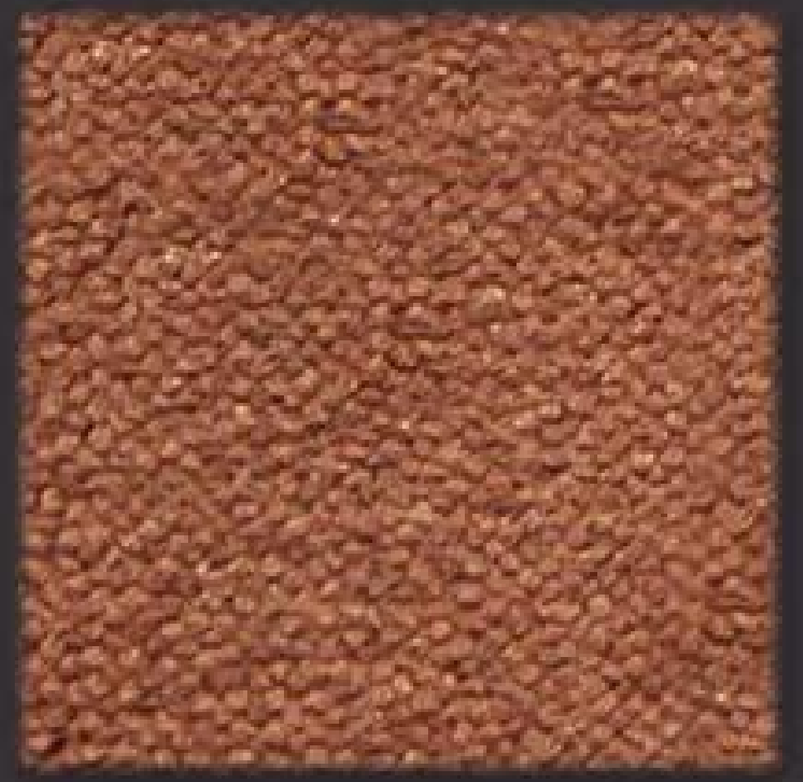

▲ RISO 1304

FORUM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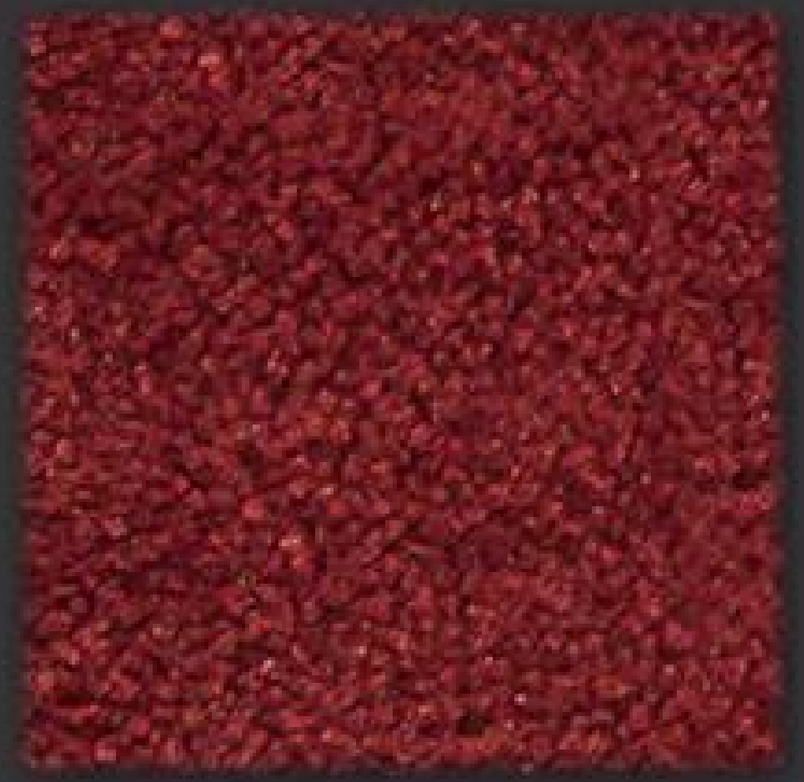
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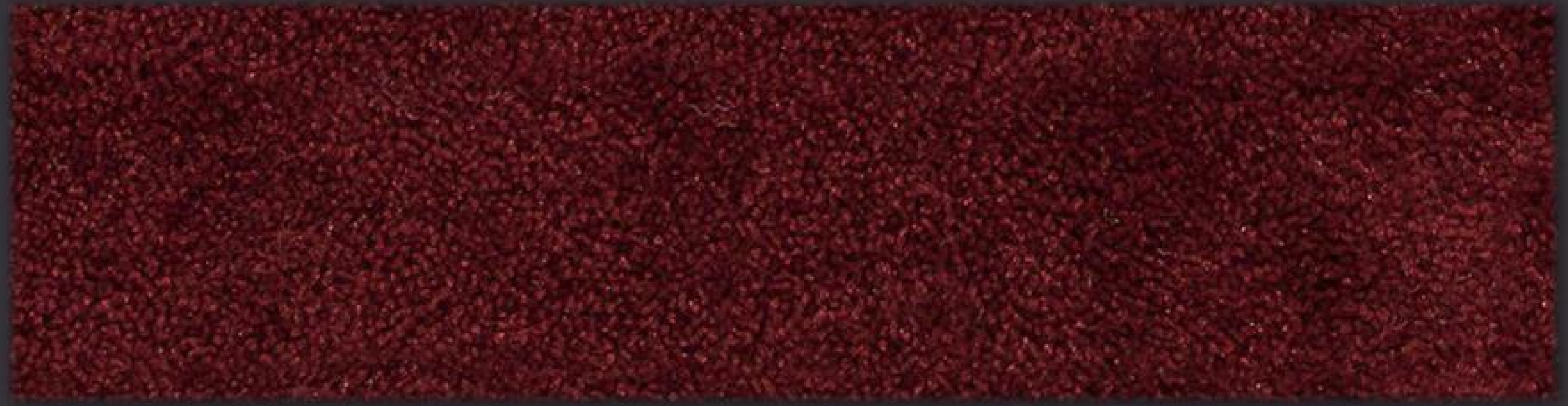
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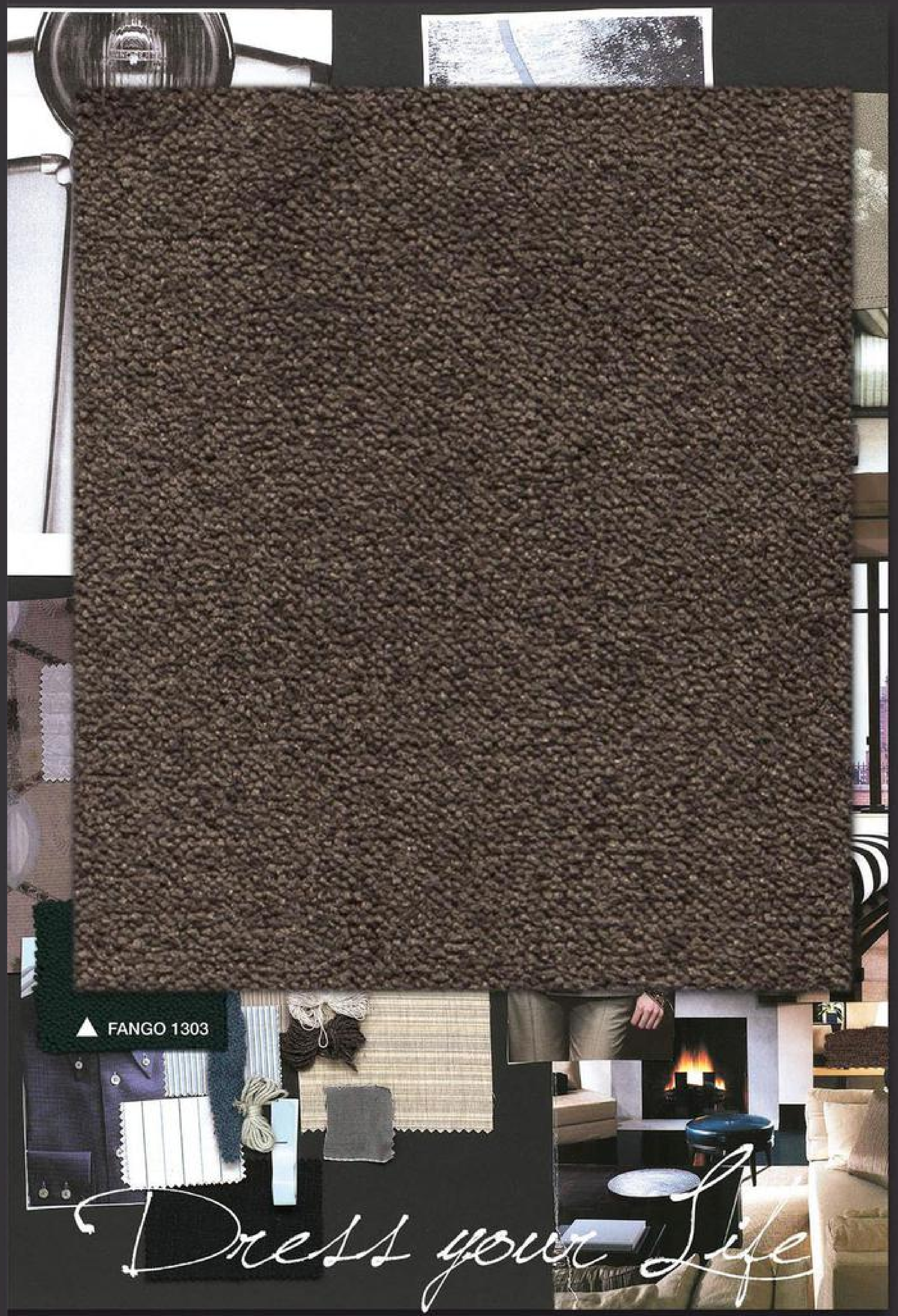
▲ FANGO 1303

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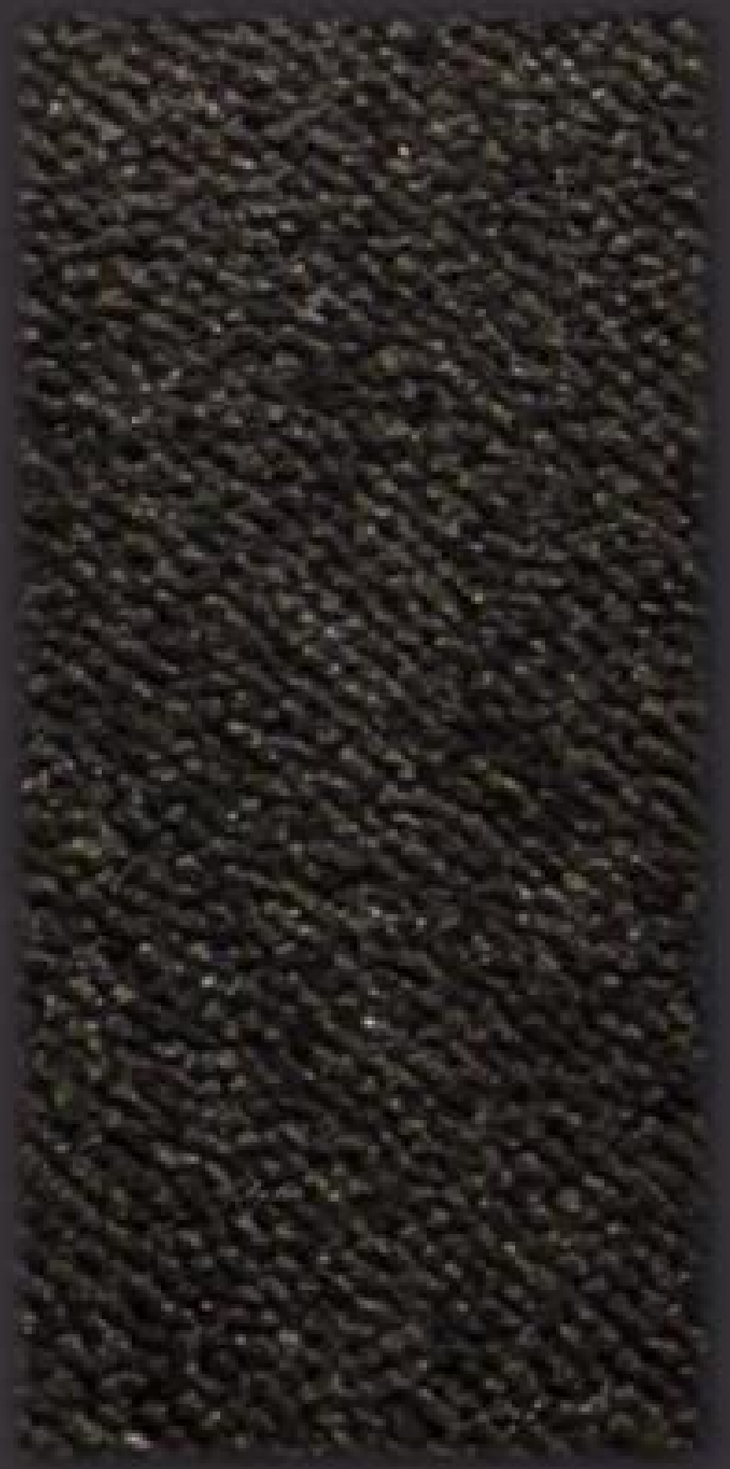
▲ ONICE 1307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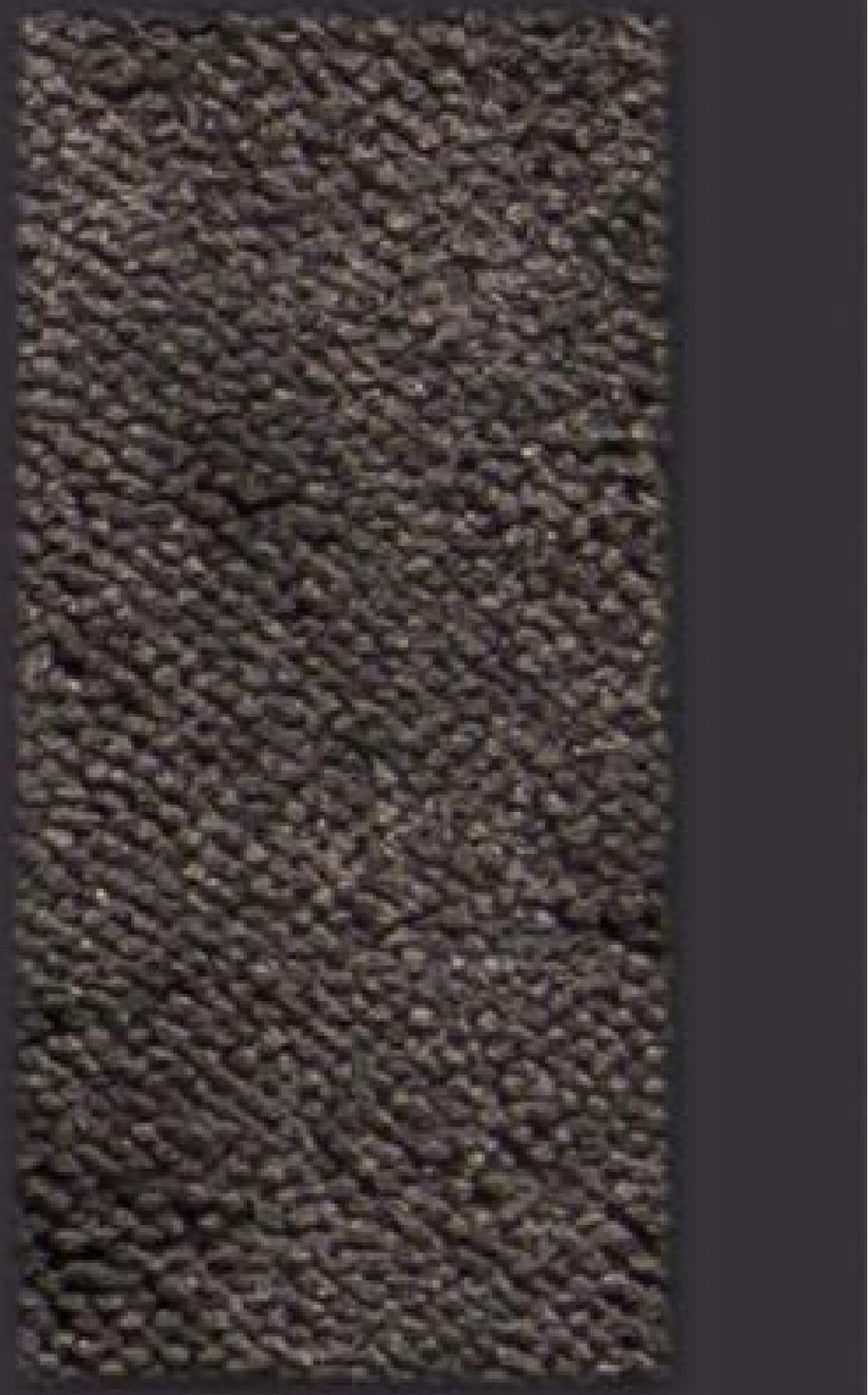
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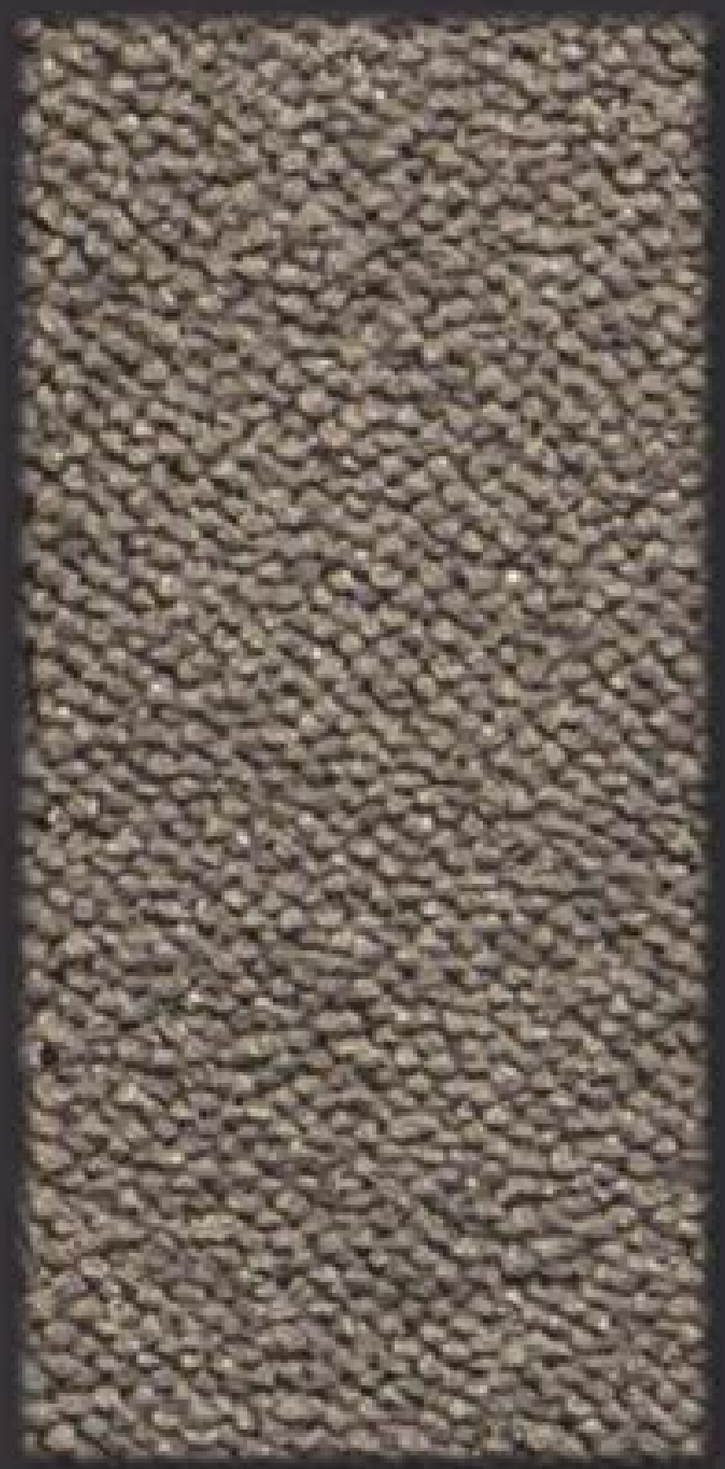
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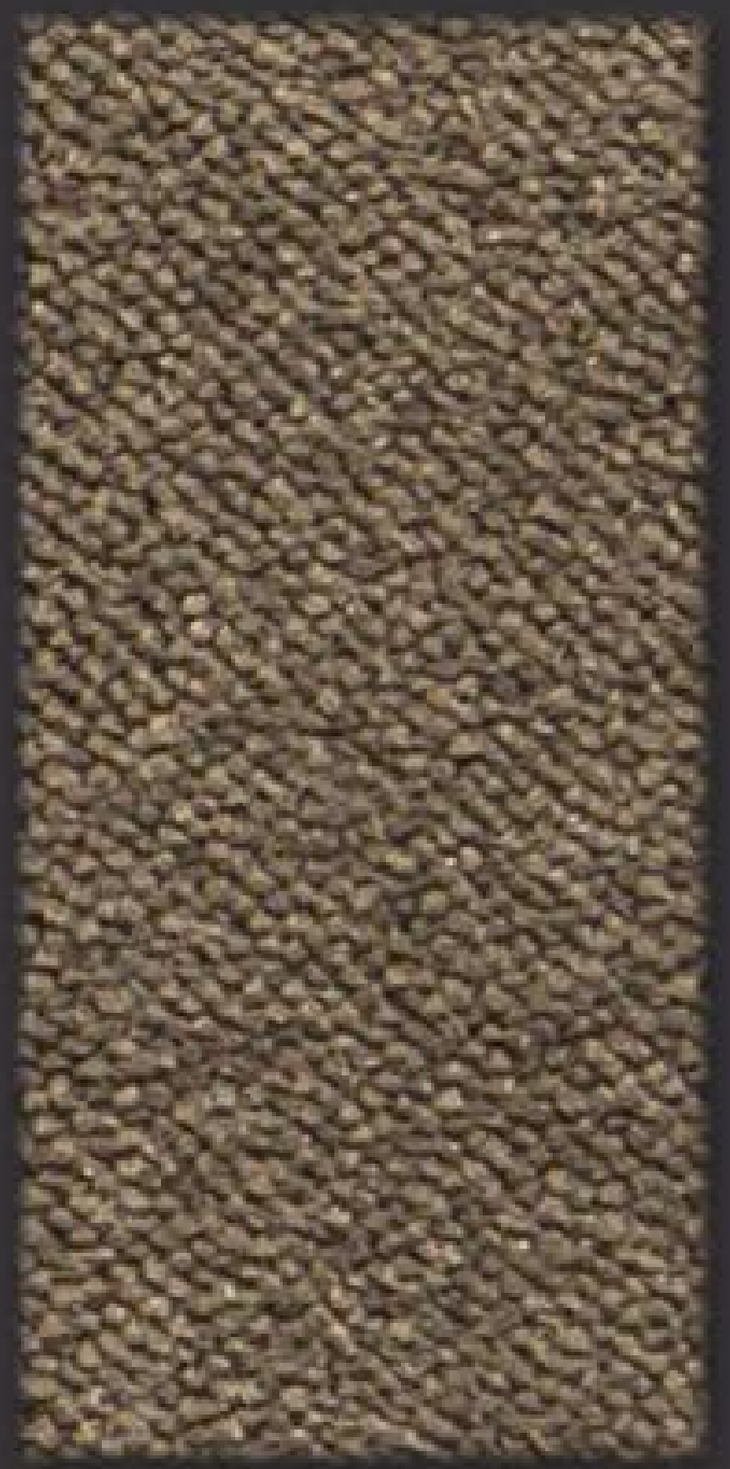
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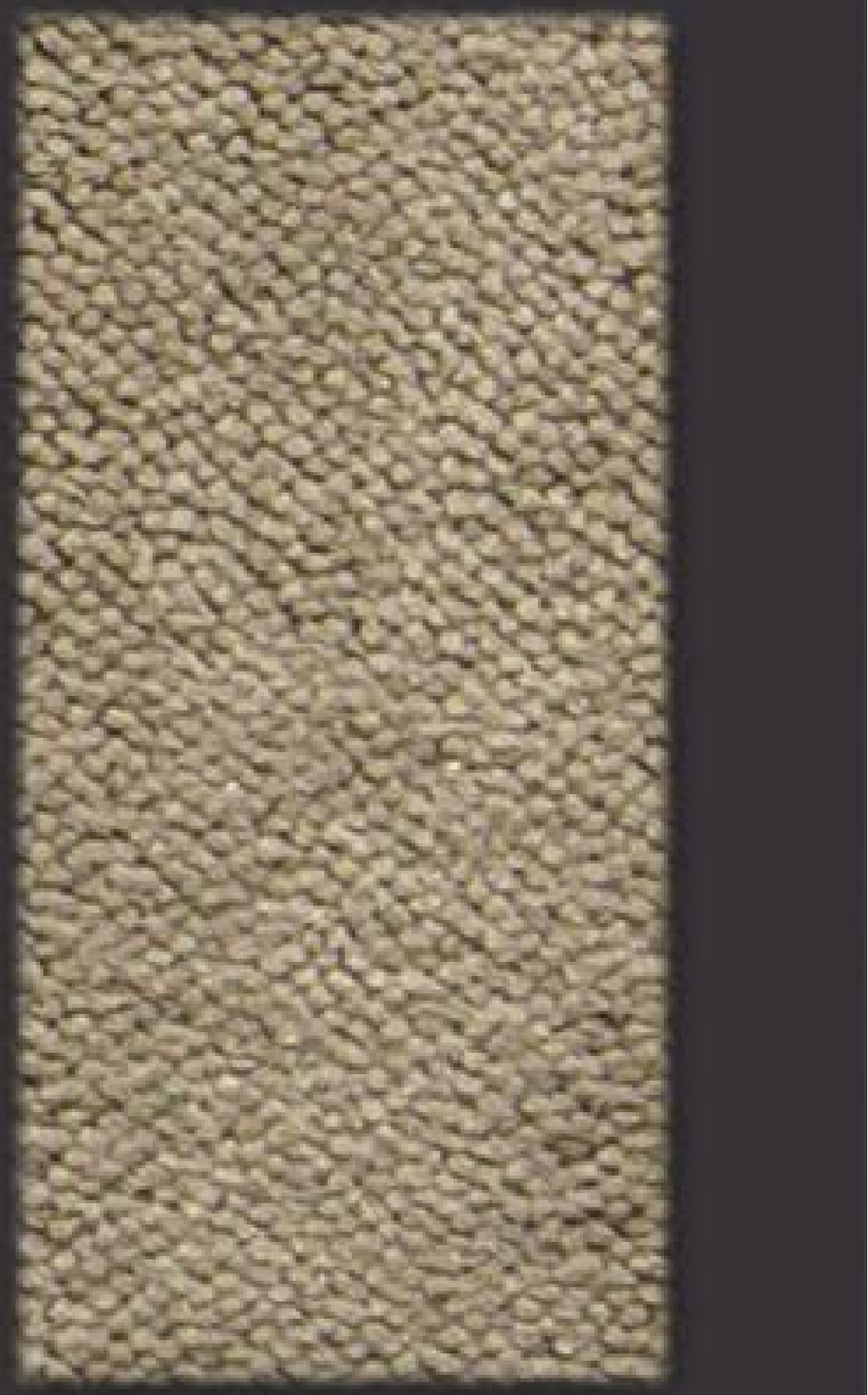
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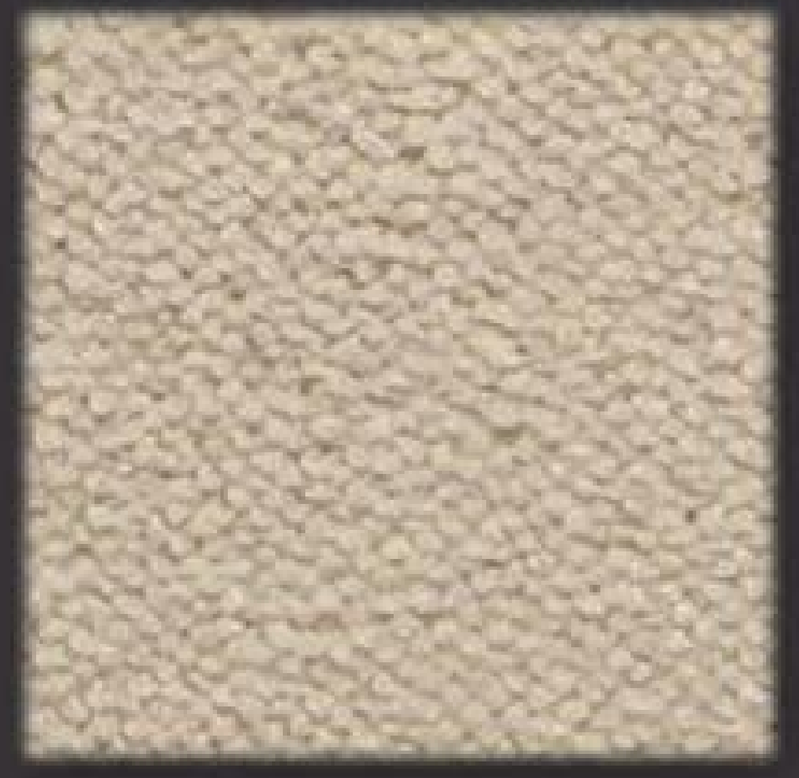
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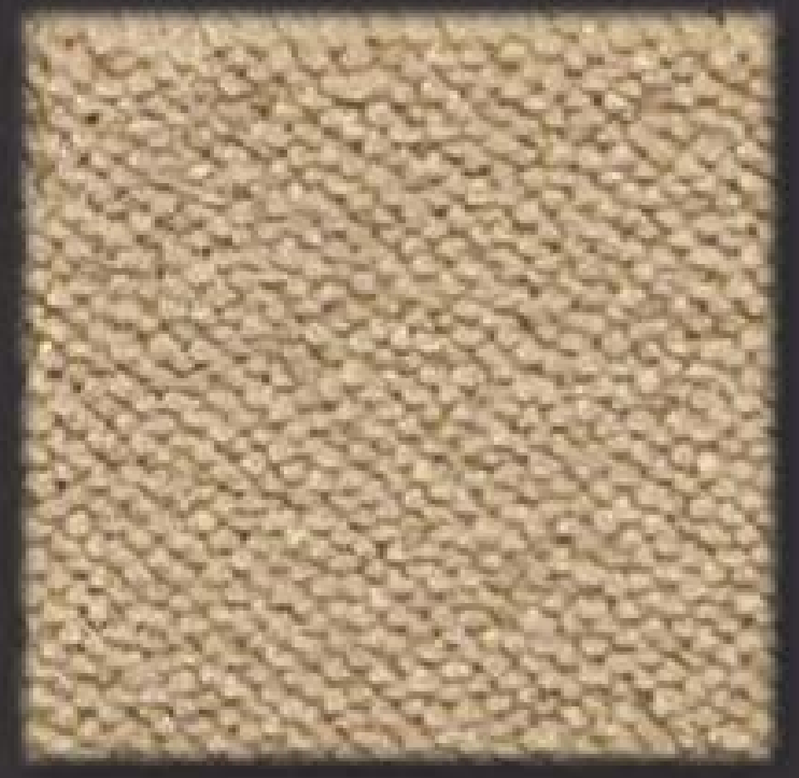
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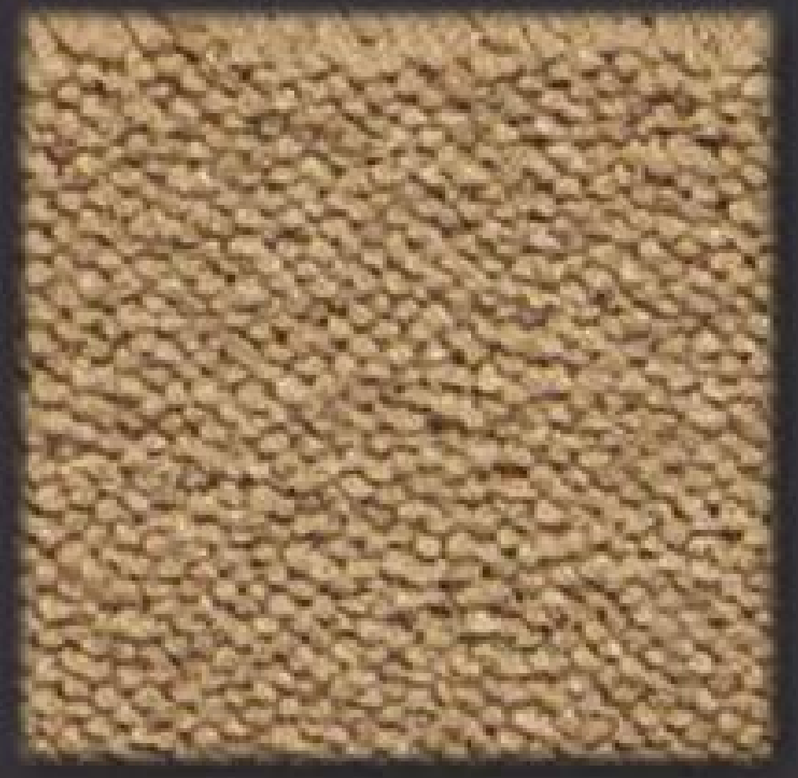
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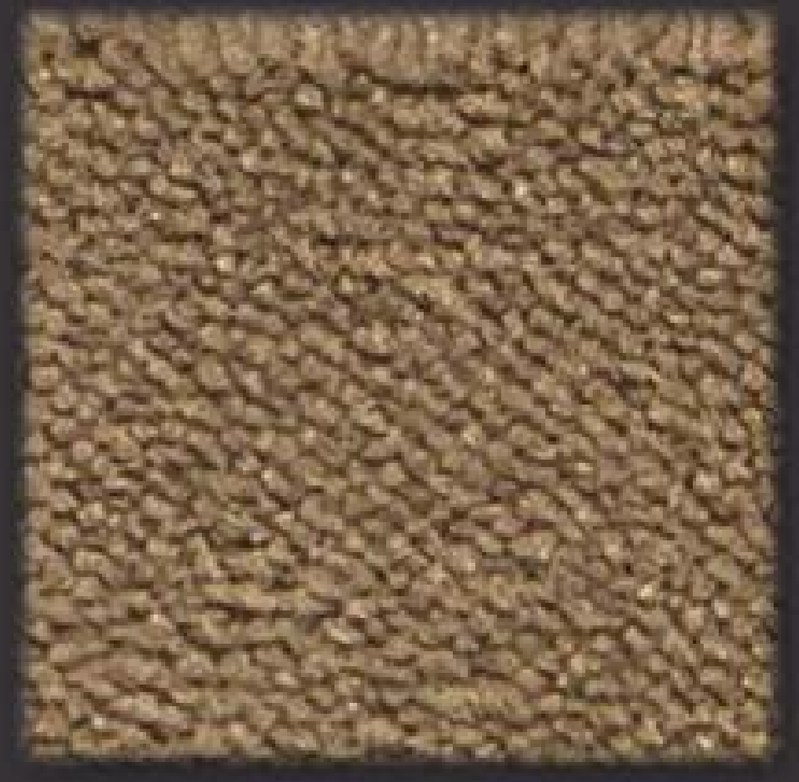
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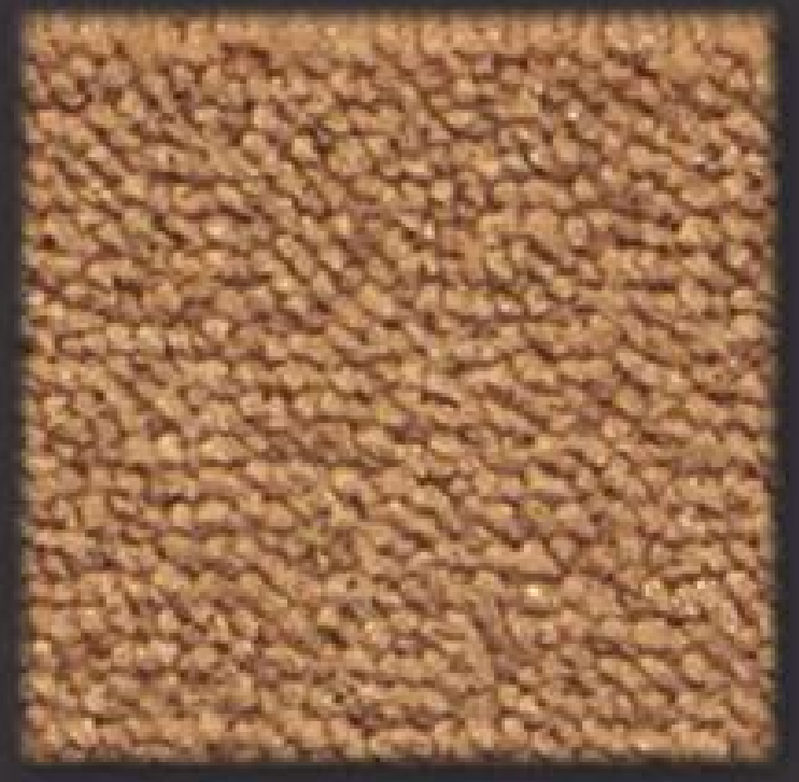
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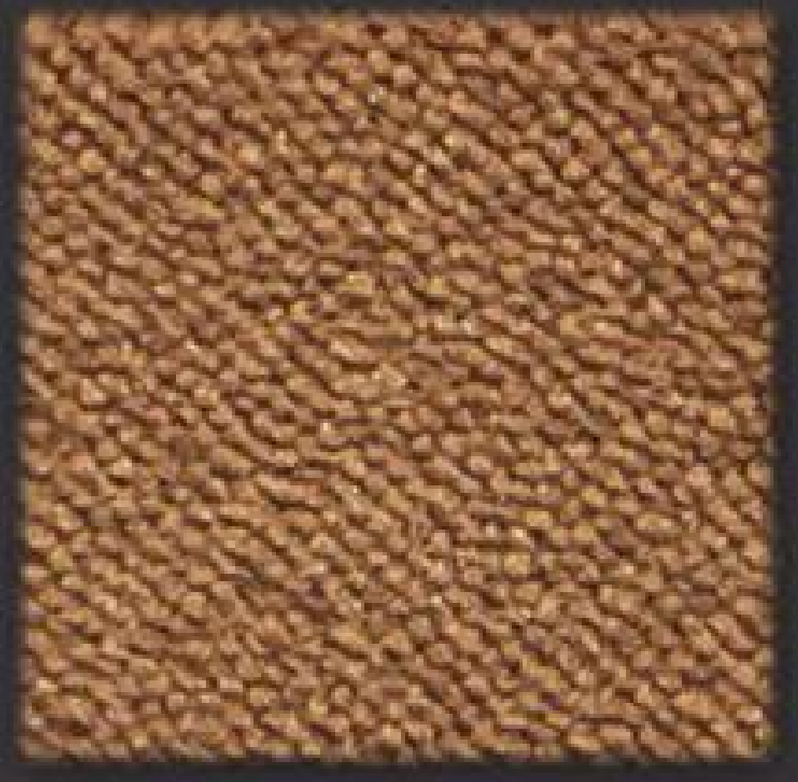
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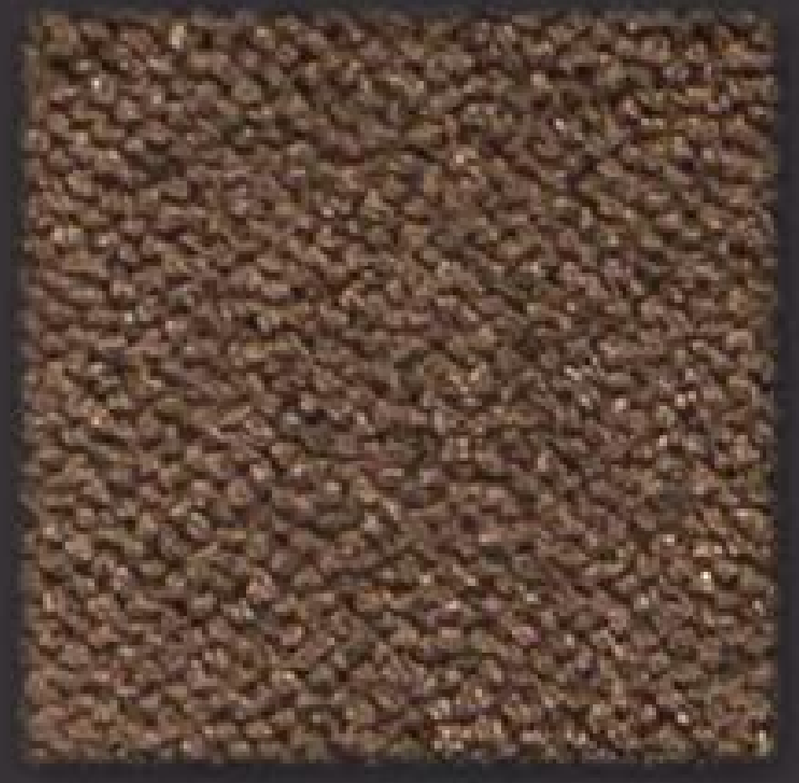
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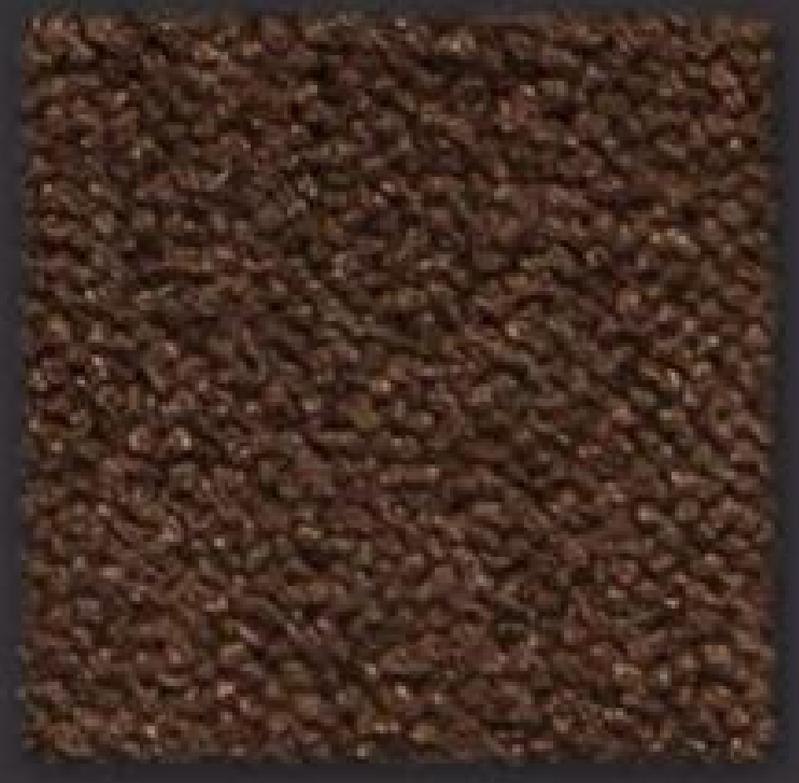
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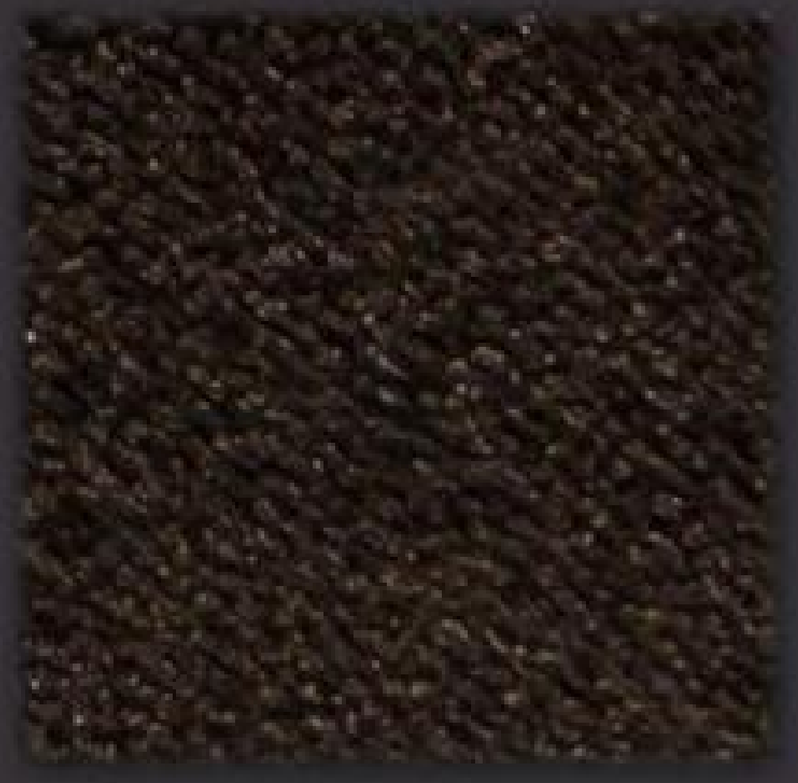
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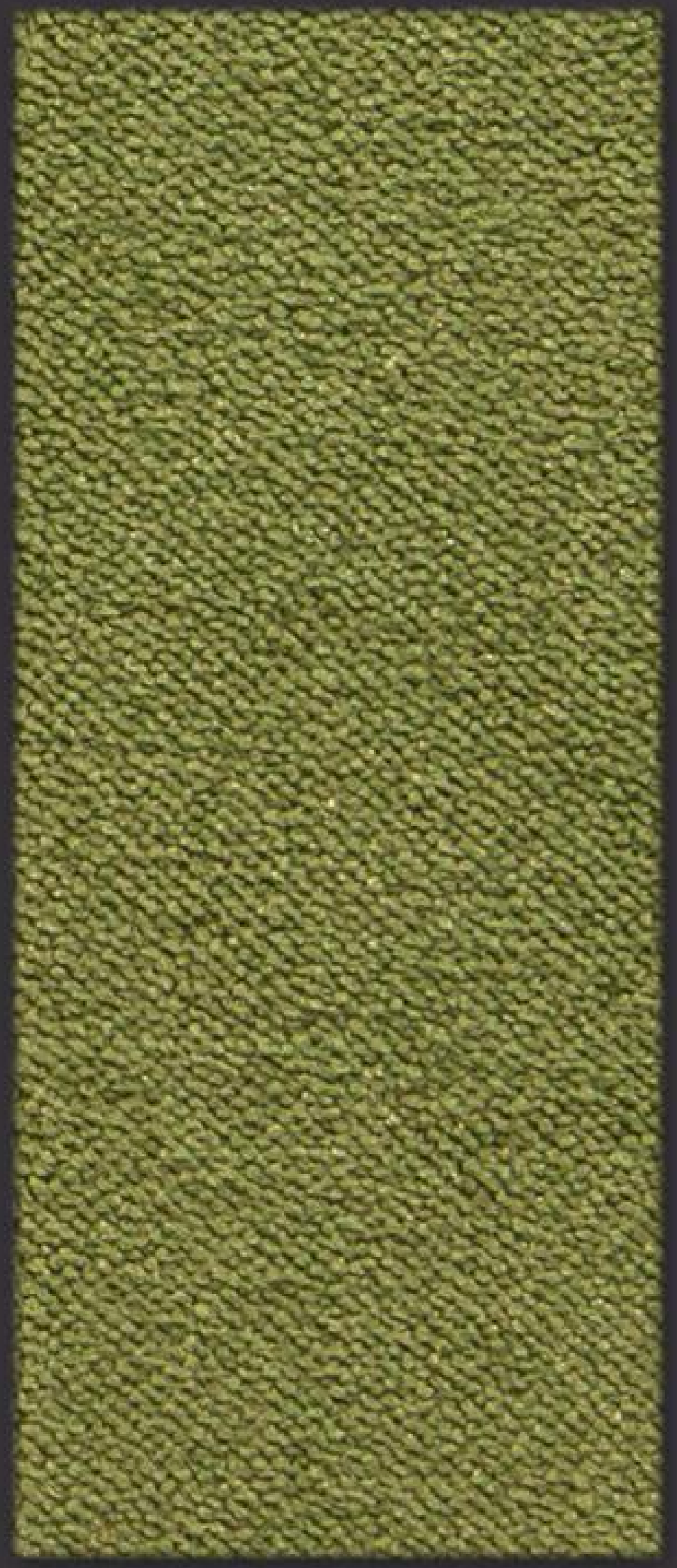
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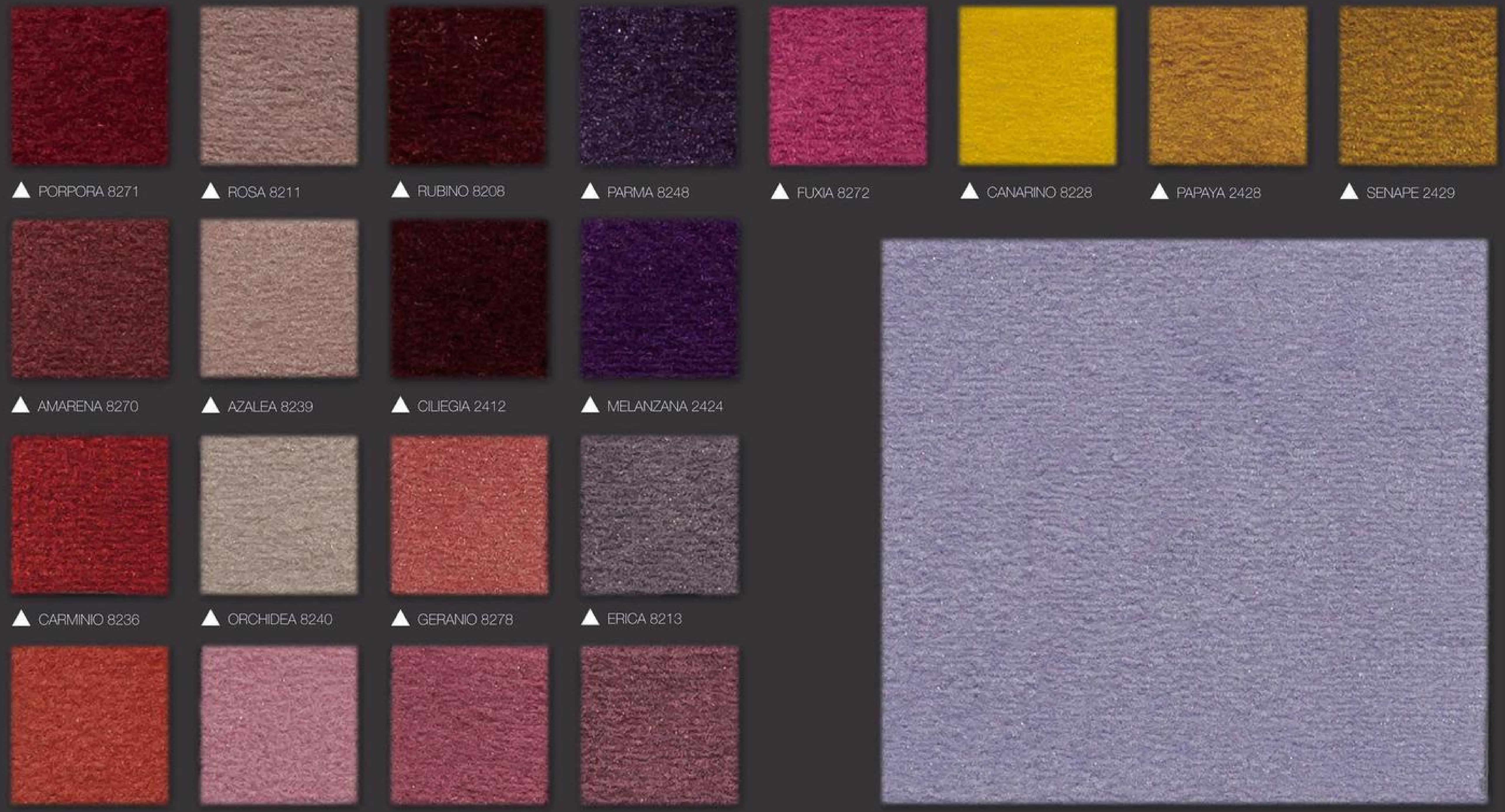
by RADICI



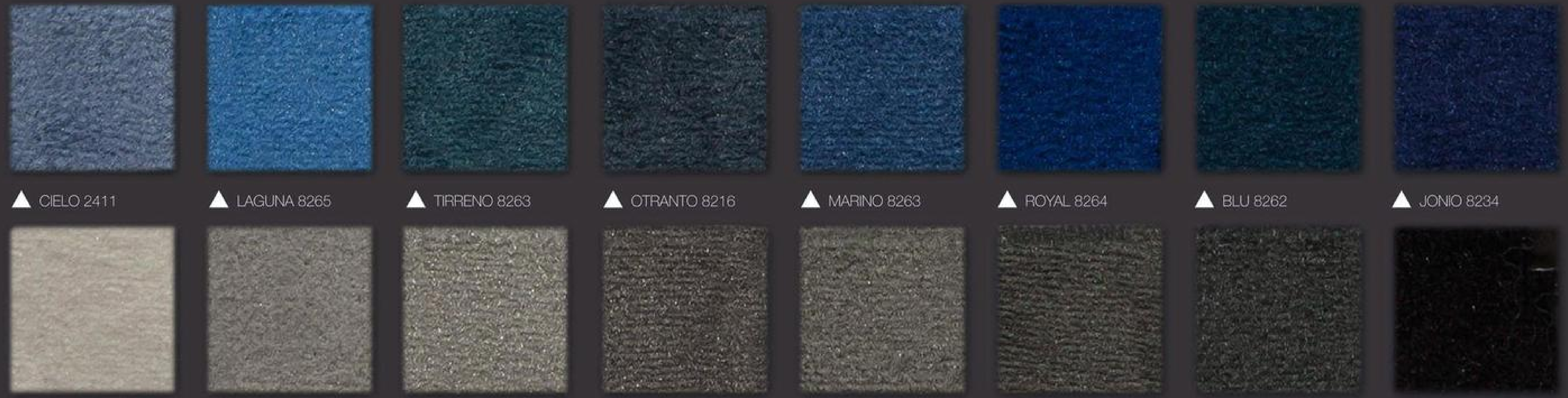
▲ PORPORA 8271
▲ ROSA 8211
▲ RUBINO 8208
▲ PARMA 8248
▲ FUXIA 8272
▲ CANARINO 8228
▲ PAPAYA 2428
▲ SENAPE 2429

▲ AMARENA 8270
▲ AZALEA 8239
▲ CILIEGIA 2412
▲ MELANZANA 2424

▲ CARMINIO 8236
▲ ORCHIDEA 8240
▲ GERANIO 8278
▲ ERICA 8213

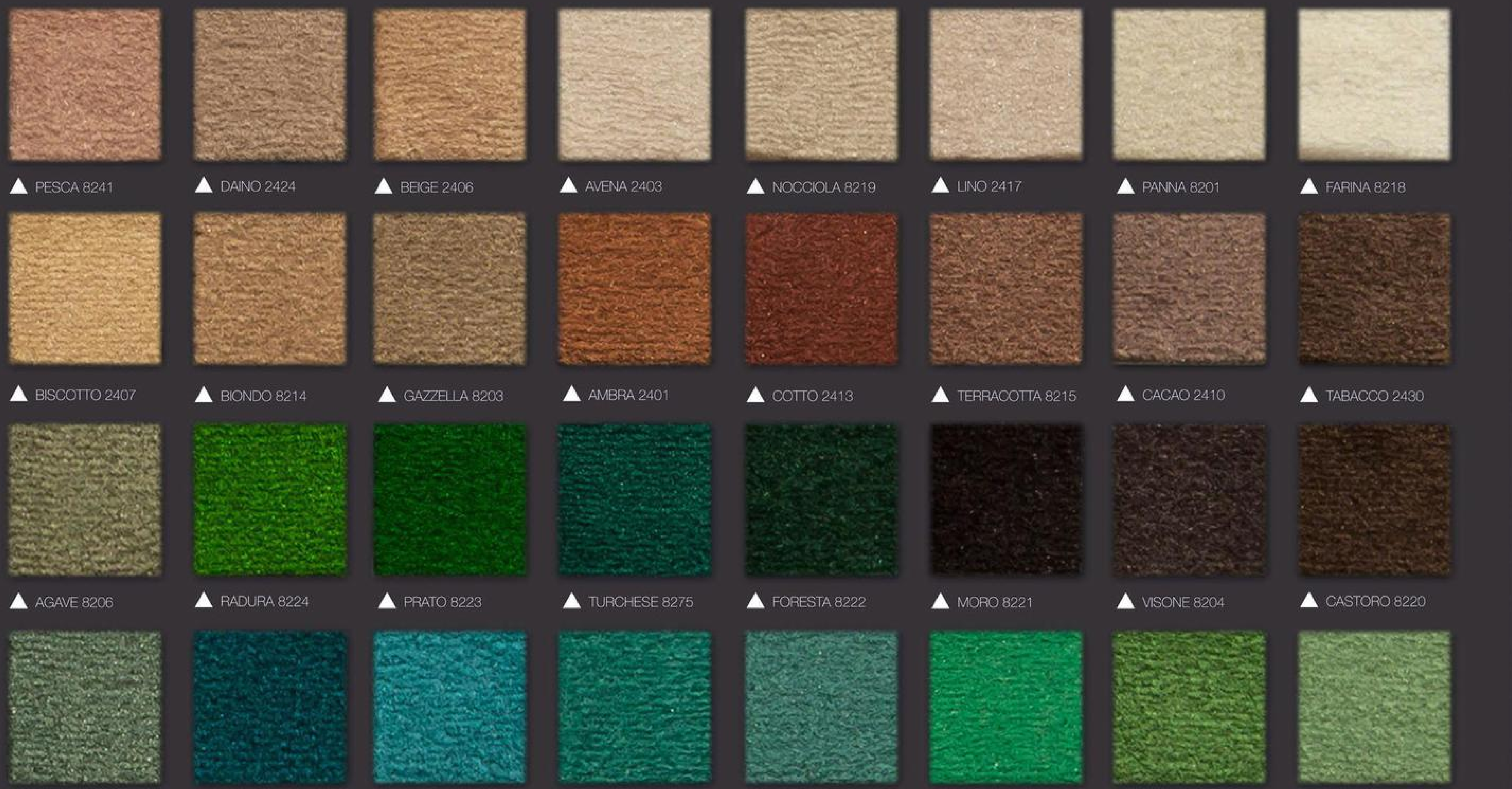
▲ CORALLO 8237
▲ CONFETTO 8268
▲ PINK 8261
▲ CASSIS 8250
▲ VIOLETTA 8266

NEXUS



▲ CIELO 2411
▲ LAGUNA 8265
▲ TIRRENO 8263
▲ OTRANTO 8216
▲ MARINO 8263
▲ ROYAL 8264
▲ BLU 8262
▲ JONIO 8234

▲ GHIACCIO 8217
▲ NUVOLA 8230
▲ PERLA 8209
▲ GRIGIO 2416
▲ FUMO 8243
▲ ARDESIA 8244
▲ ANTRACITE 8245
▲ NOTTE 8235



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▲ DAINO 2424
▲ BEIGE 2406
▲ AVENA 2403
▲ NOCCIOLA 8219
▲ LINO 2417
▲ PANNA 8201
▲ FARINA 8218

▲ BISCOTTO 2407
▲ BIONDO 8214
▲ GAZZELLA 8203
▲ AMBRA 2401
▲ COTTO 2413
▲ TERRACOTTA 8215
▲ CACAO 2410
▲ TABACCO 2430

▲ AGAVE 8206
▲ RADURA 8224
▲ PRATO 8223
▲ TURCHESE 8275
▲ FORESTA 8222
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▲ GENZIANA 8246
▲ GIADA 2415
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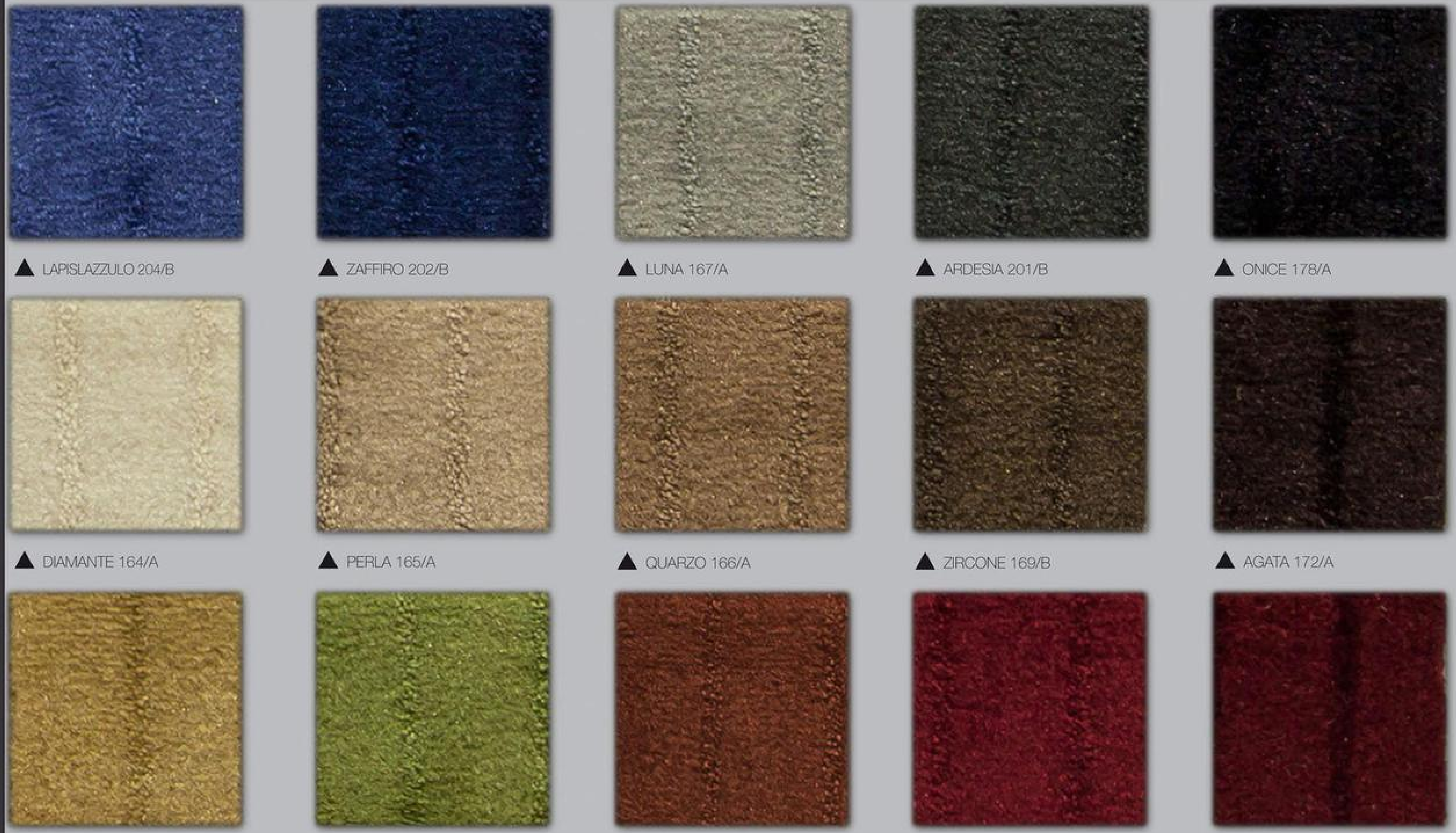
▲ MENTA 8276

▲ MUSCHIO 8207

Dress your Life

▲ PIETRA 168/B



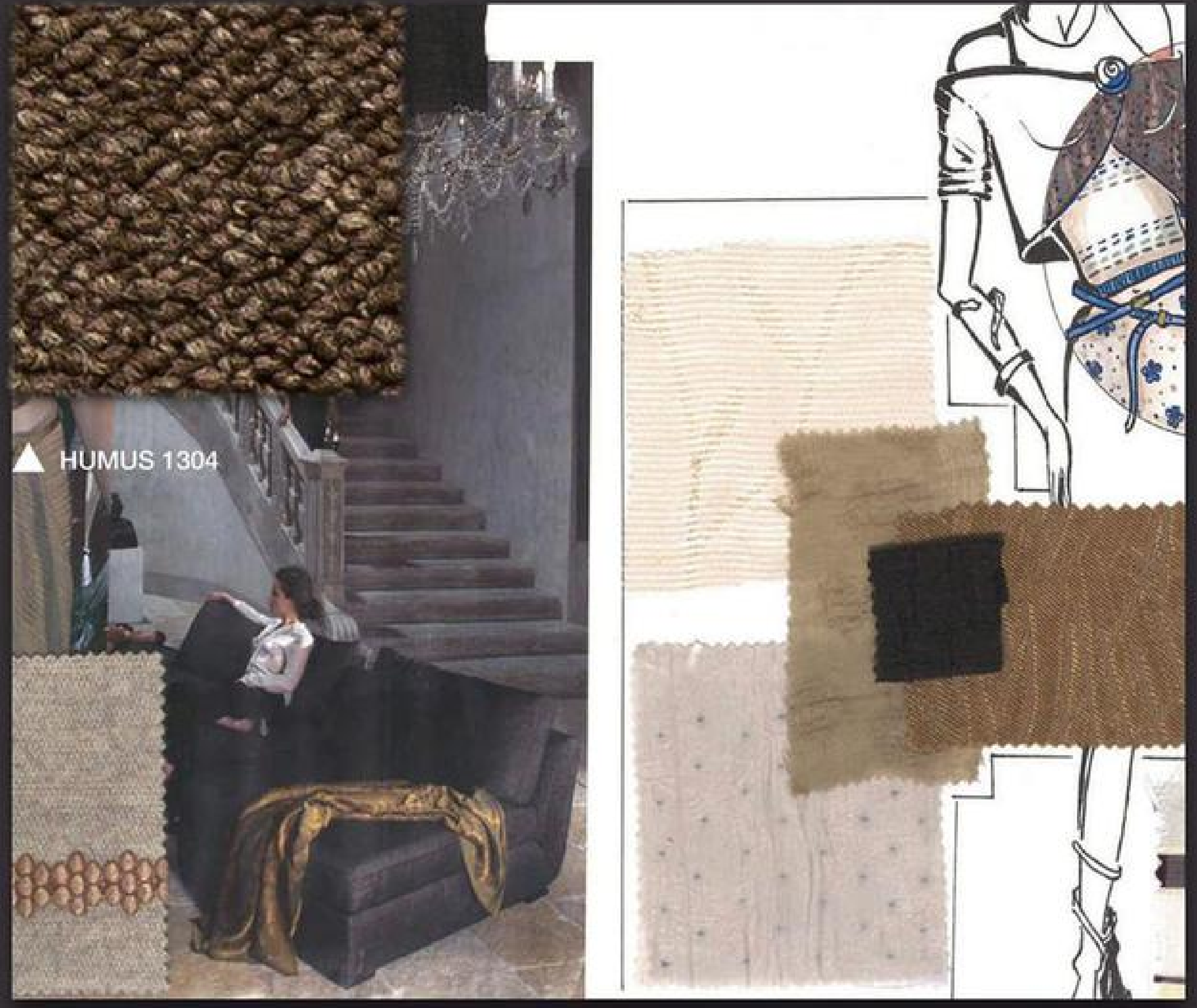
▲ LAPISLAZZULO 204/B
▲ ZAFFIRO 202/B
▲ LUNA 167/A
▲ ARDESIA 201/B
▲ ONICE 178/A

▲ DIAMANTE 164/A
▲ PERLA 165/A
▲ QUARZO 166/A
▲ ZIRCONE 169/B
▲ AGATA 172/A

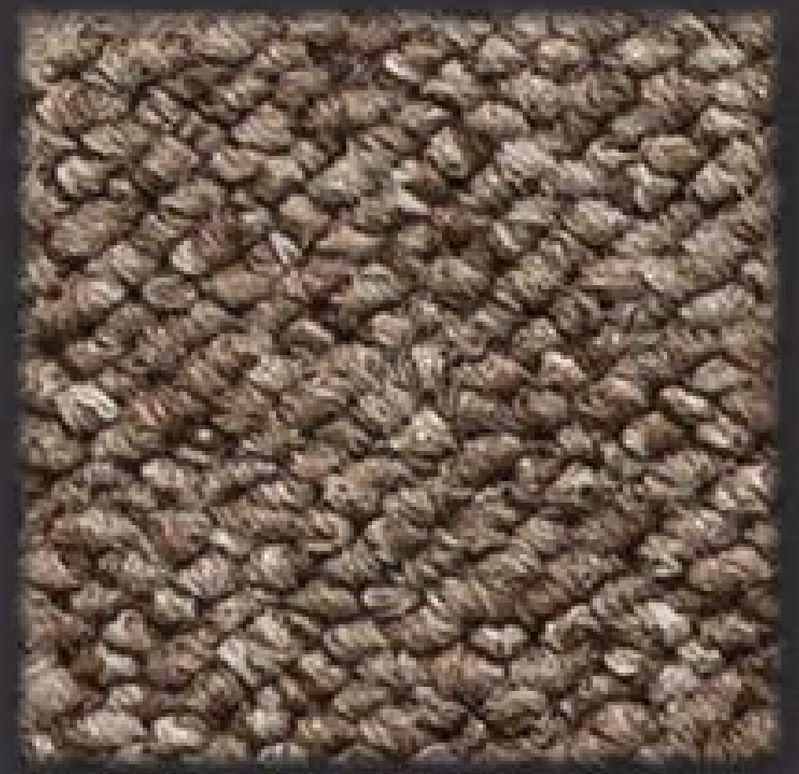
▲ ORO 196/C
▲ TOPAZIO 198/B
▲ AMBRA 203/B
▲ RUBINO 176/A
▲ GRANATO 177/A

NEXUS
LINEA

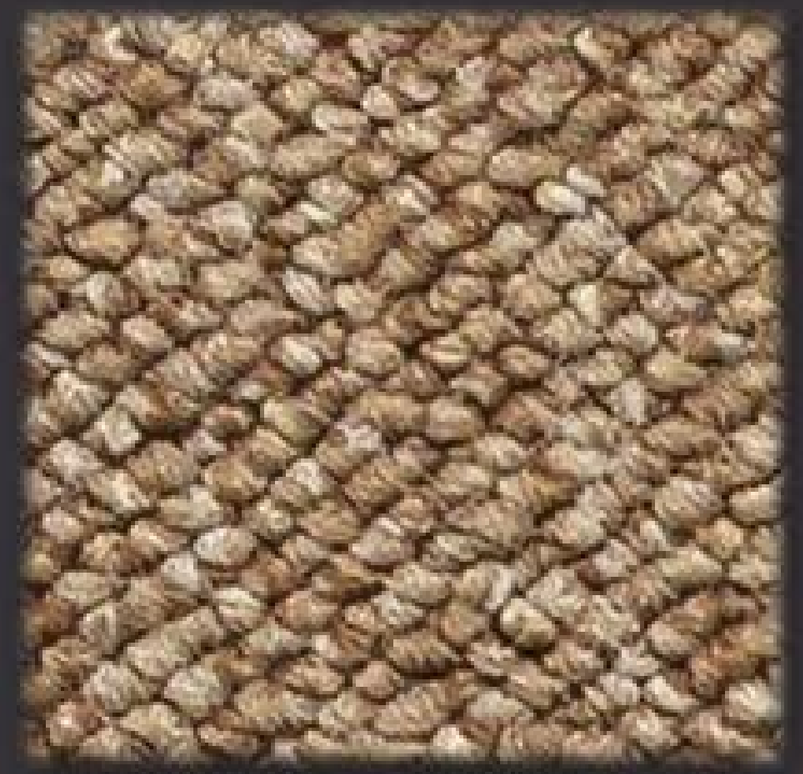
by RADICI



HUMUS 1304



NOCE 9888



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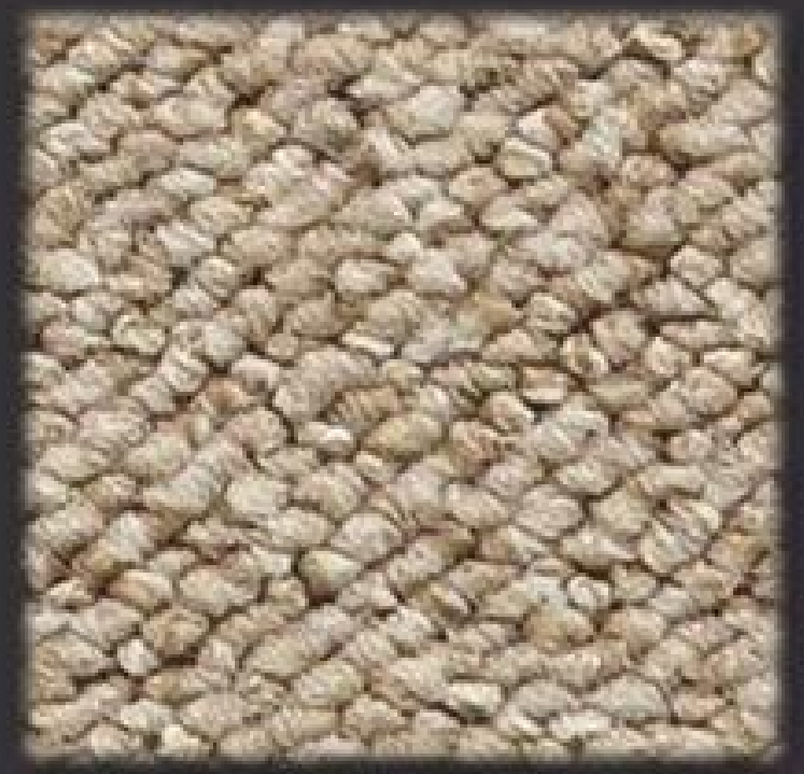

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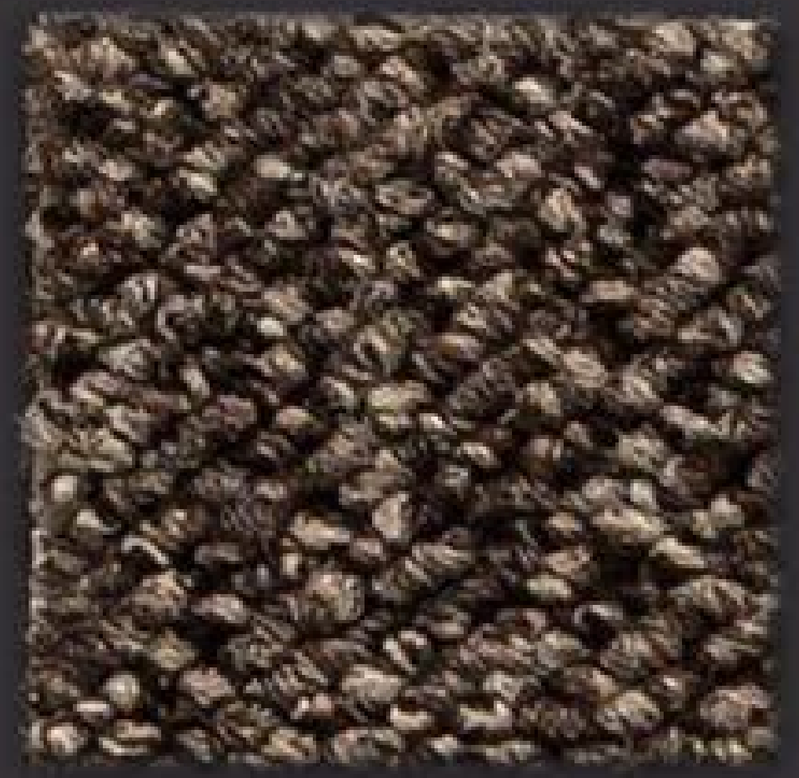

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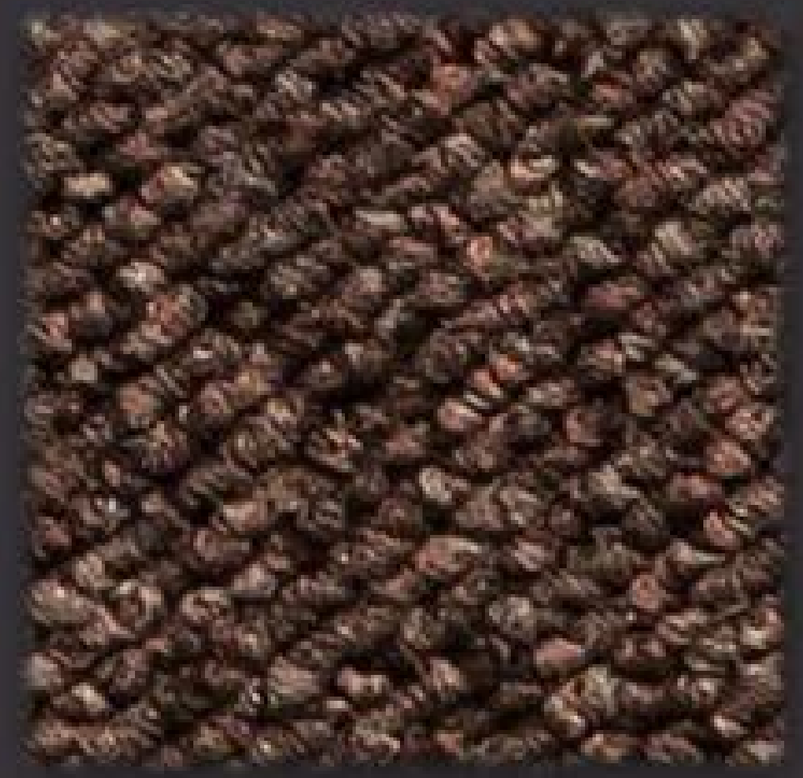

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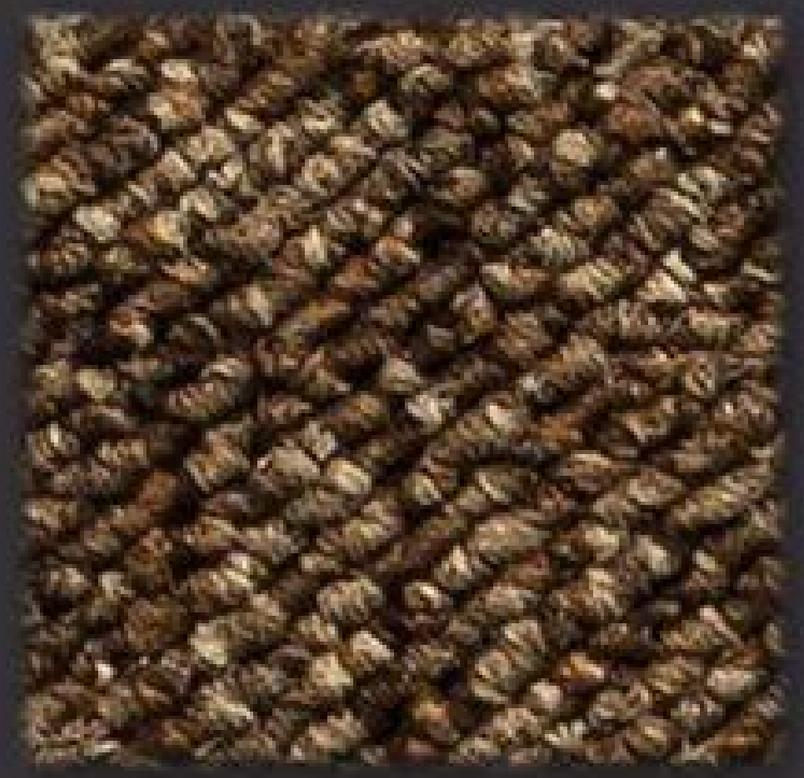

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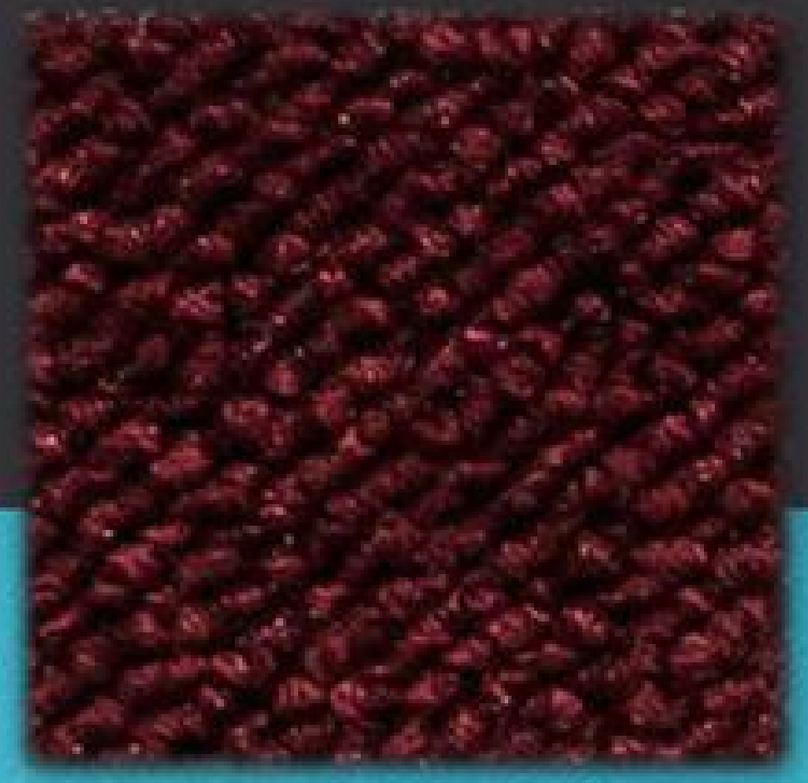

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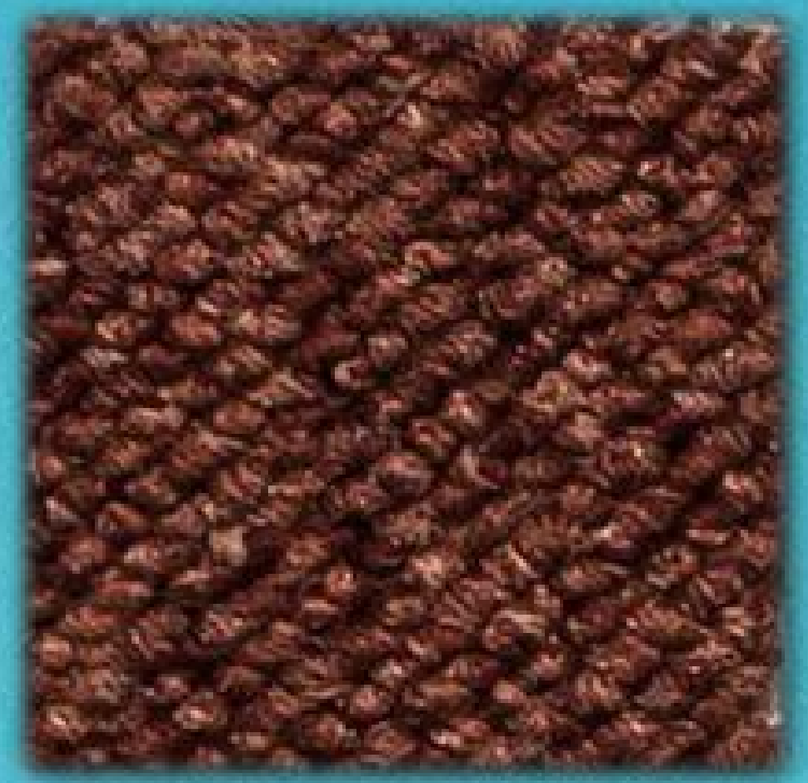

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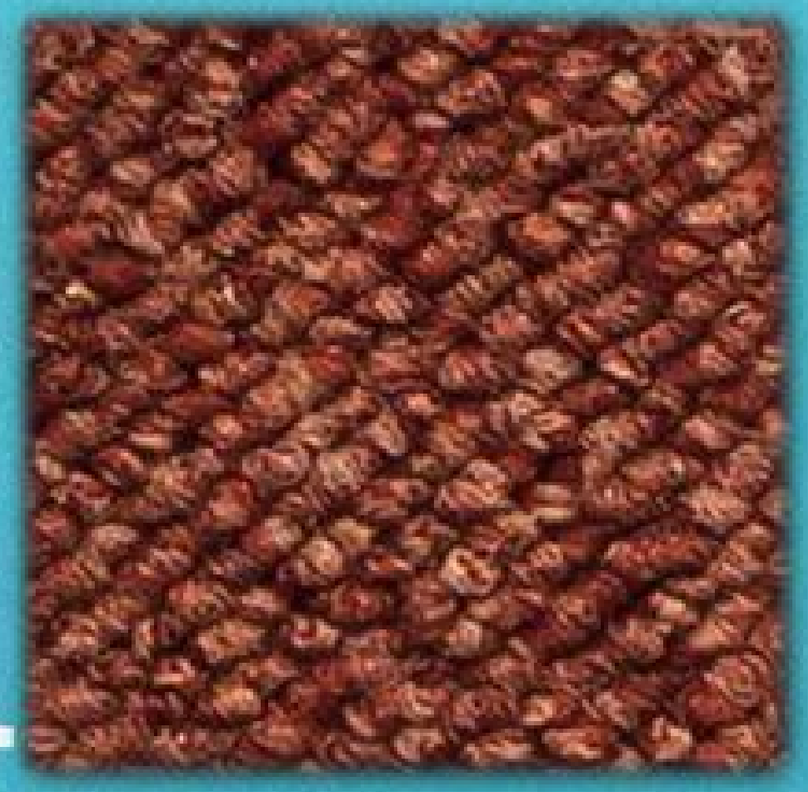

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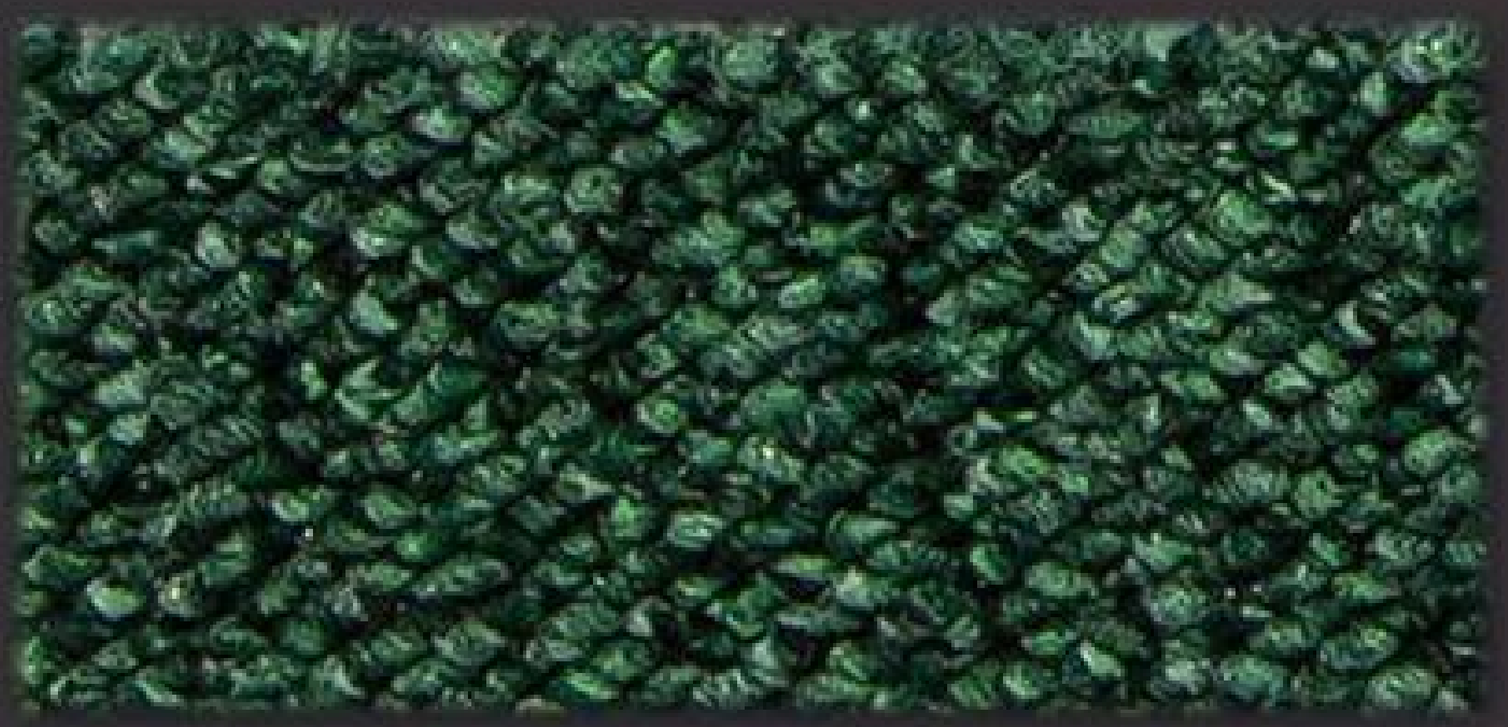

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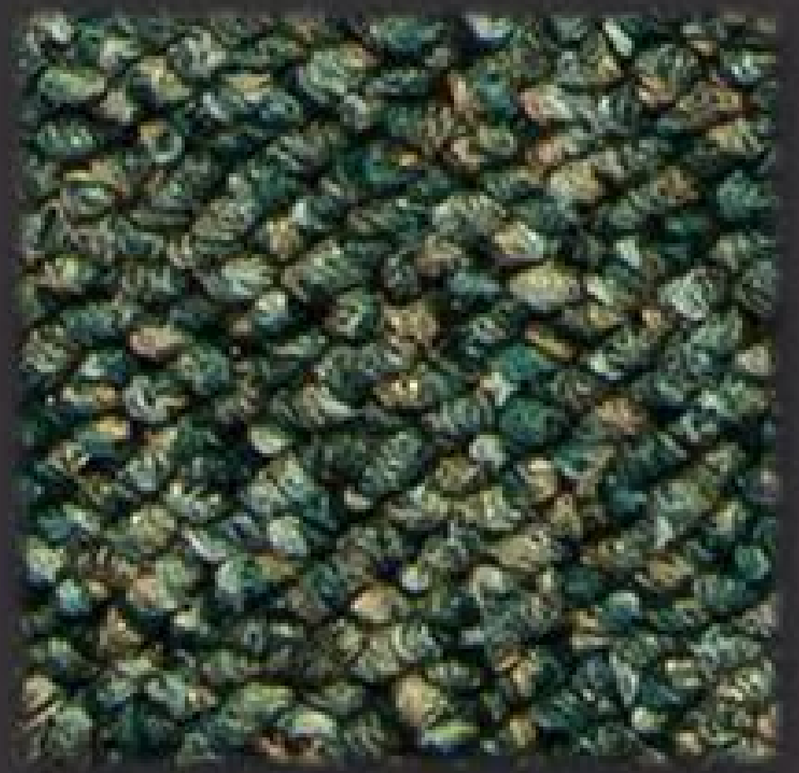

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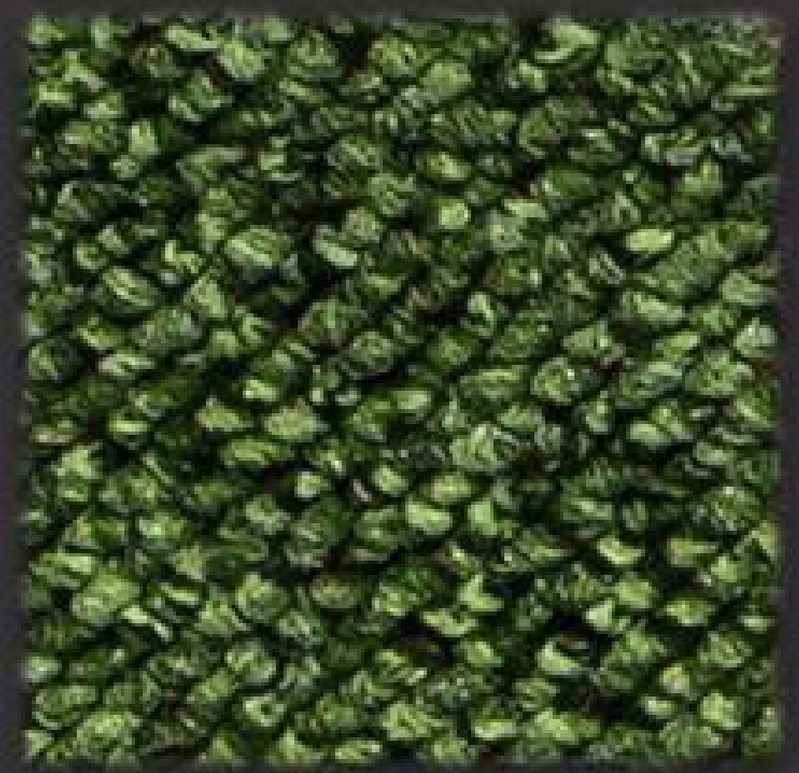

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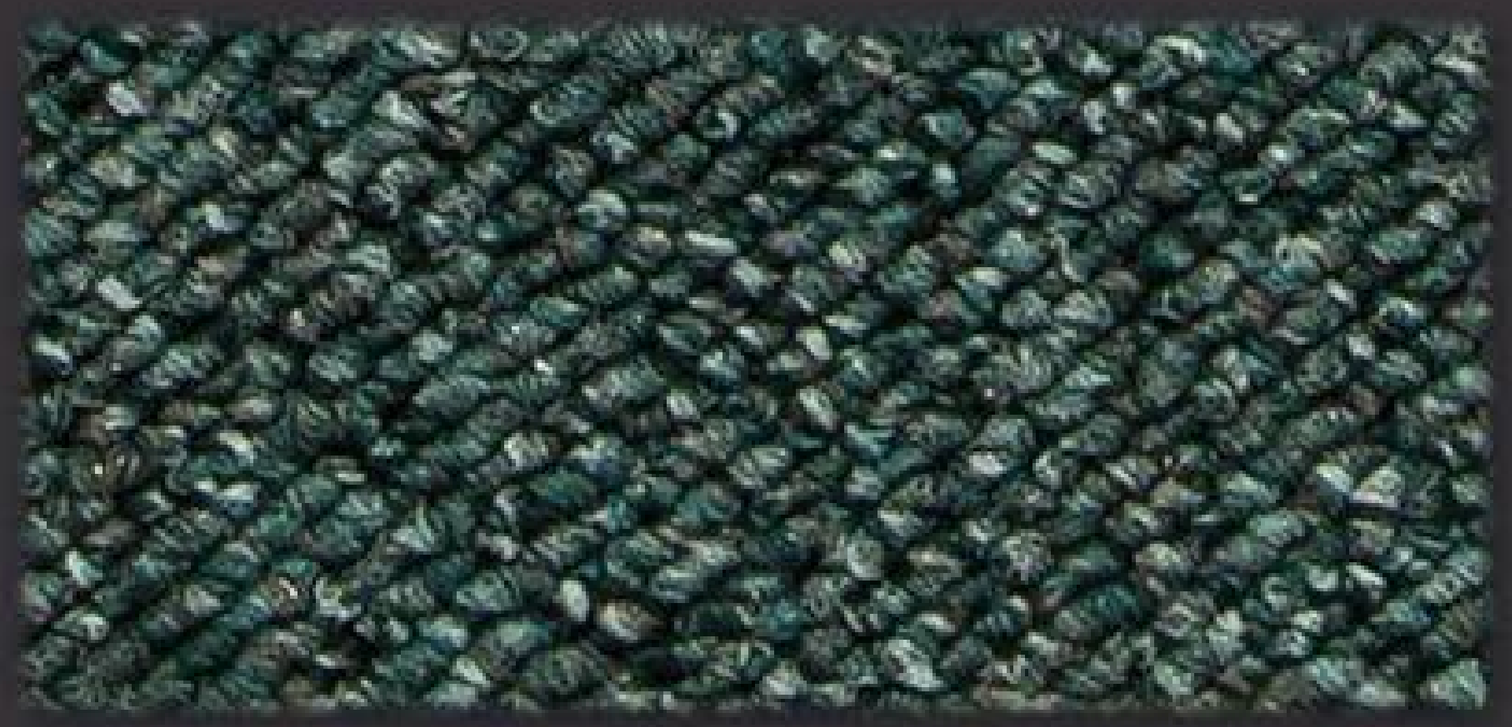
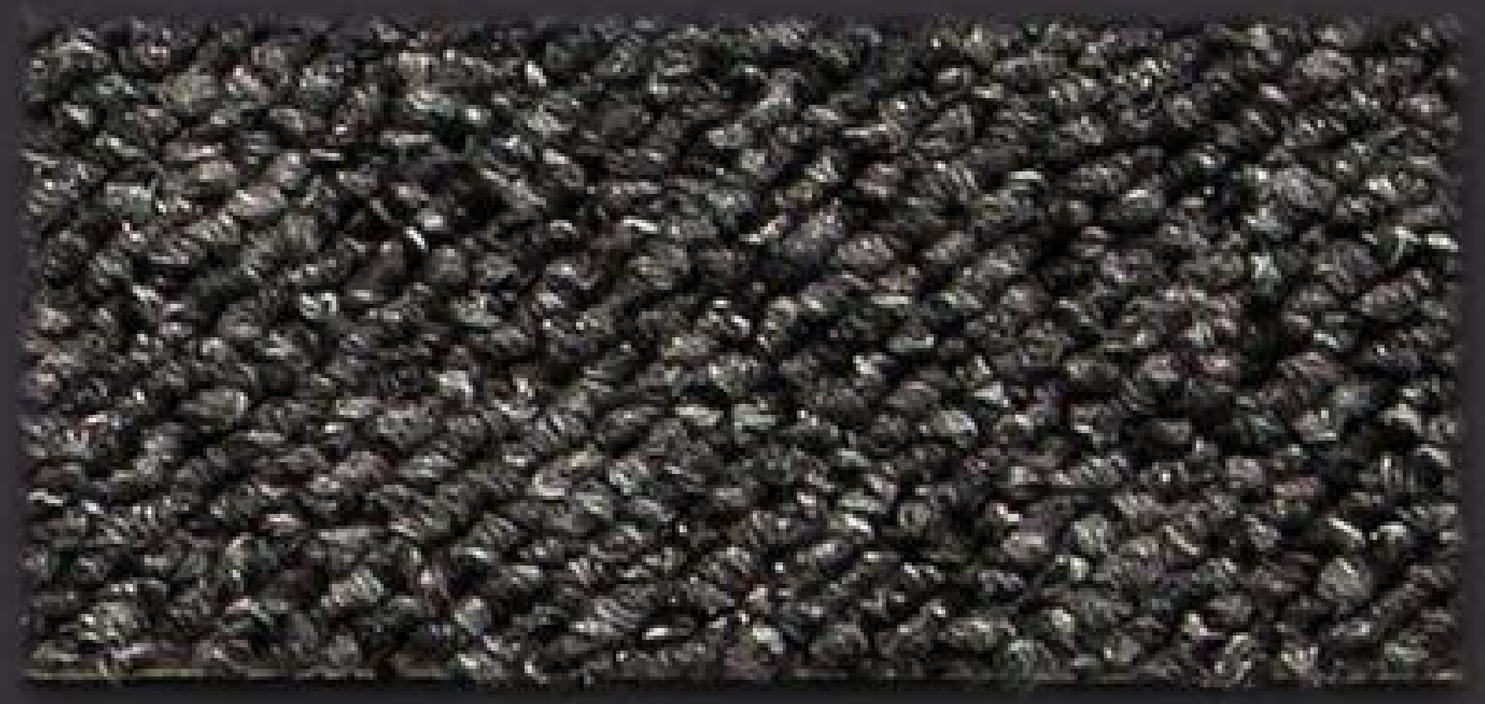


GIUNGLA 9884

Dress your Life



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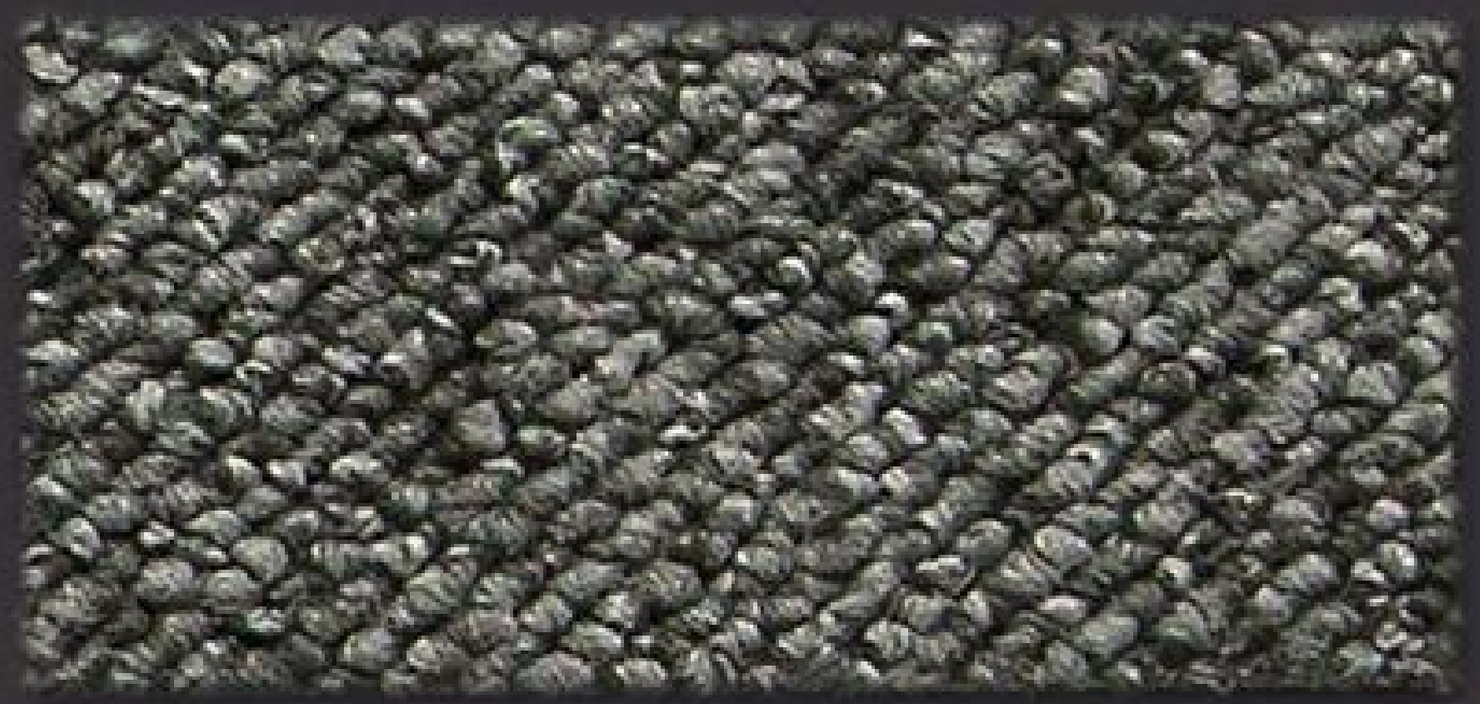

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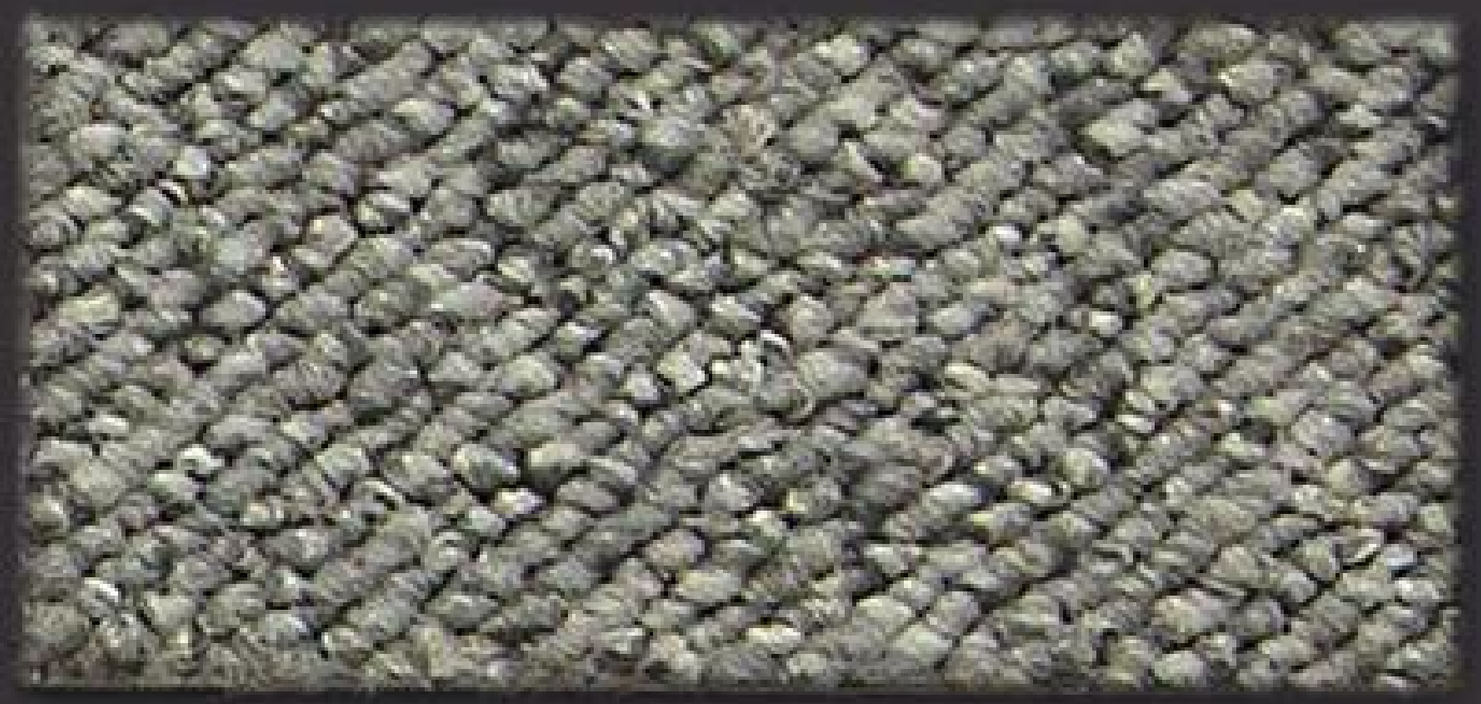

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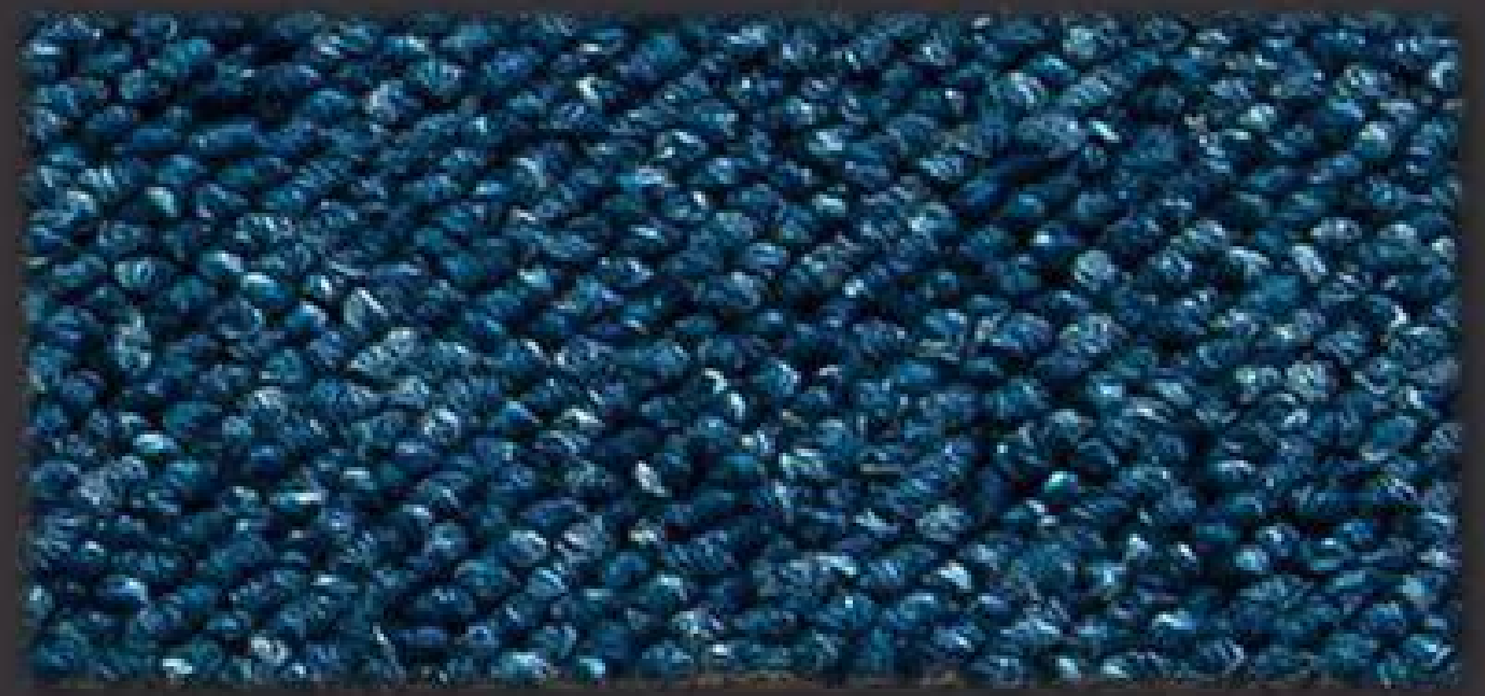

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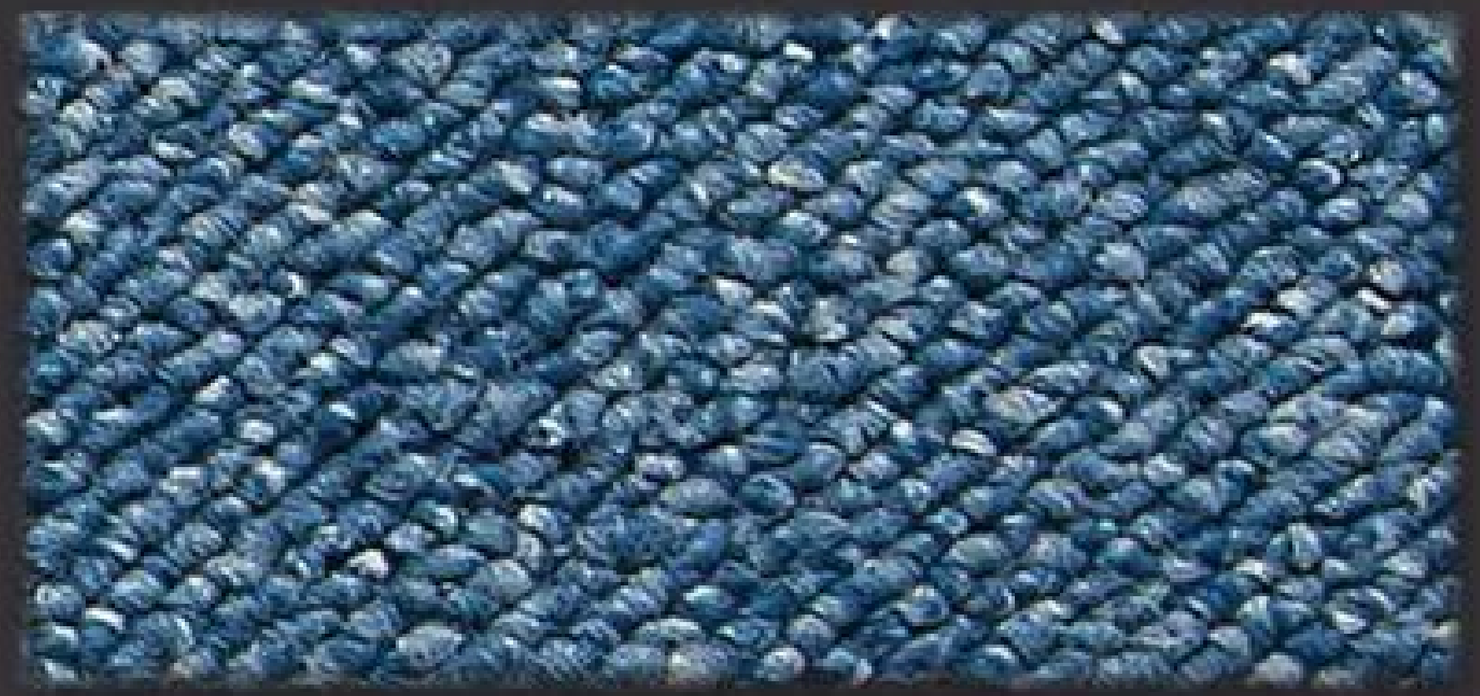

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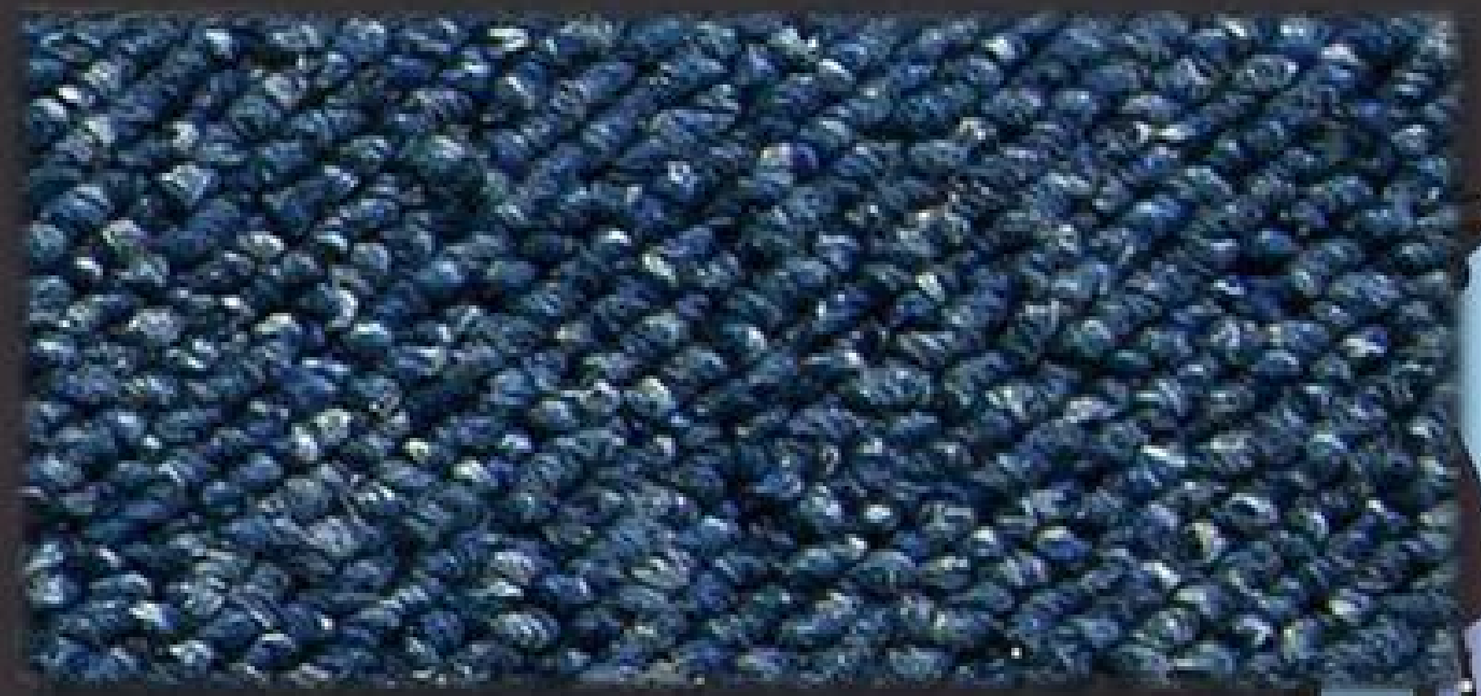

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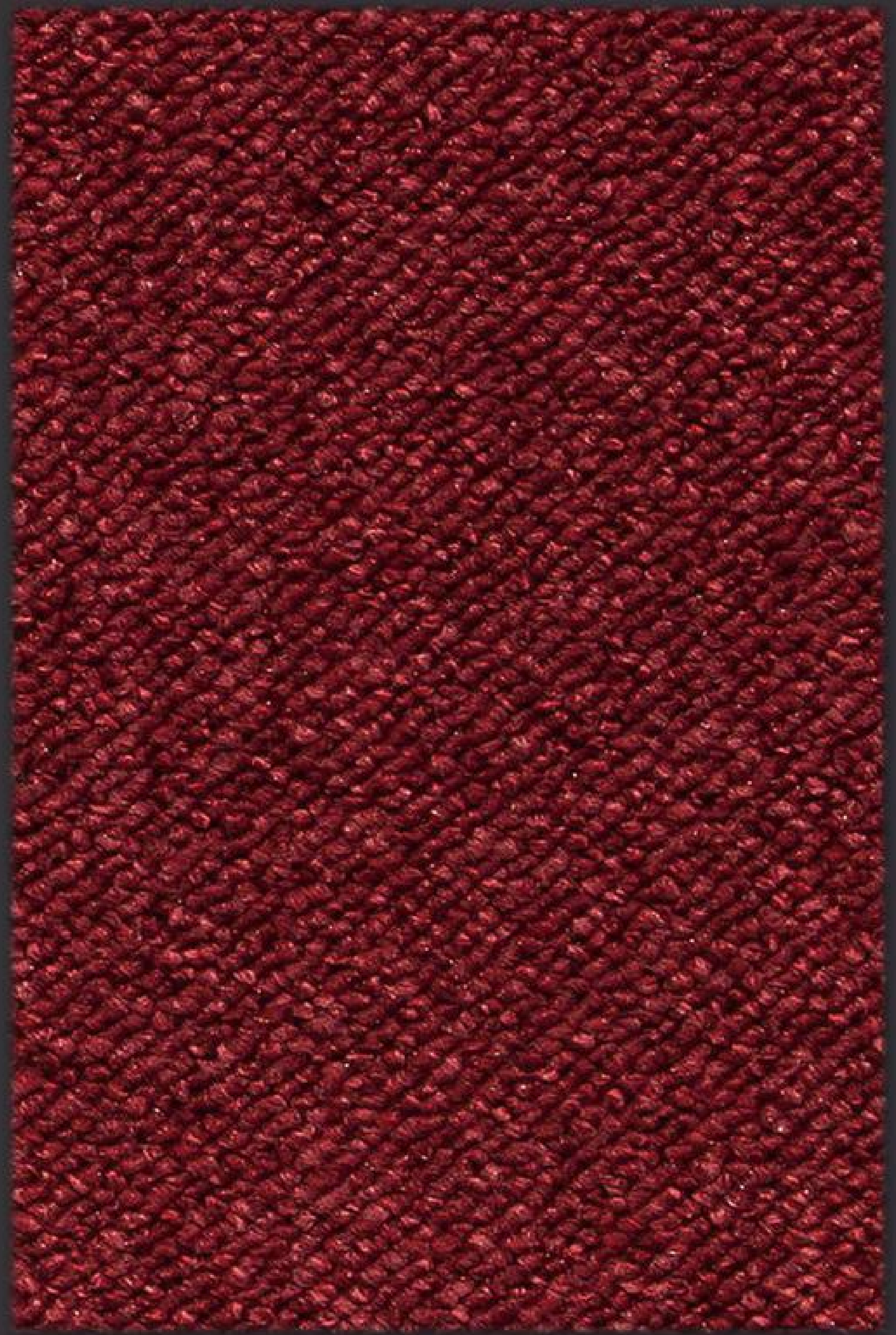
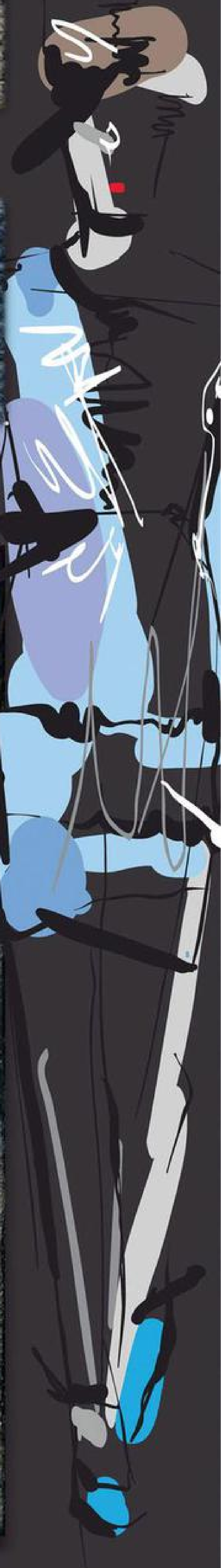
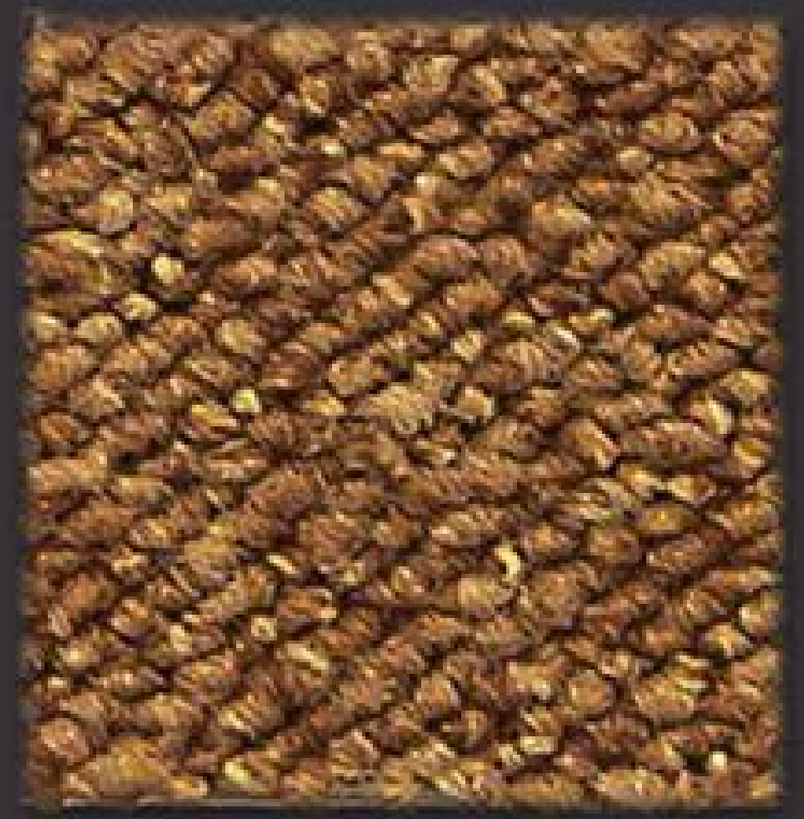


RIBES 1303





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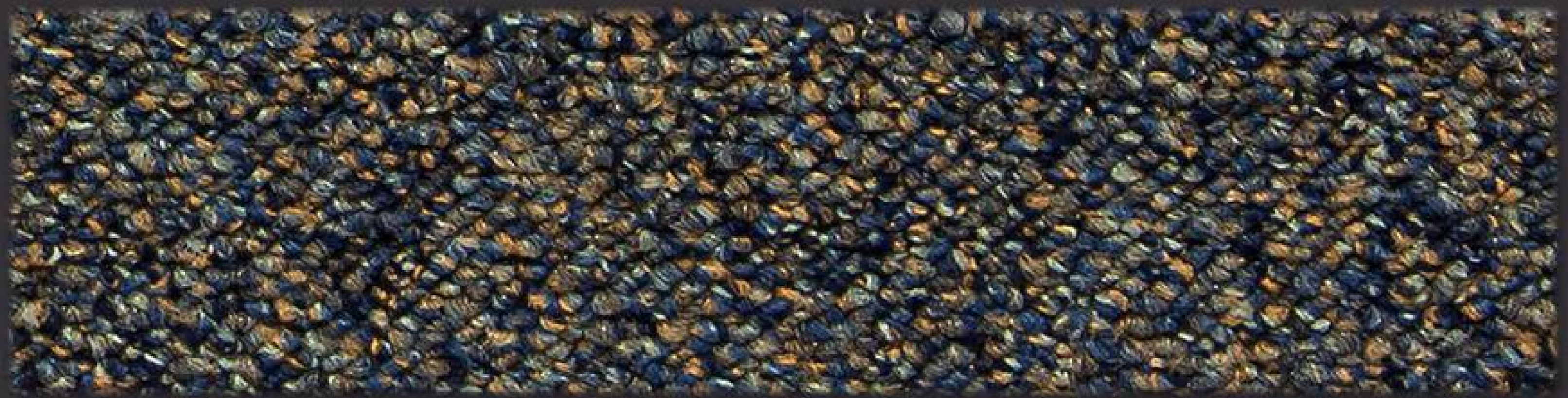

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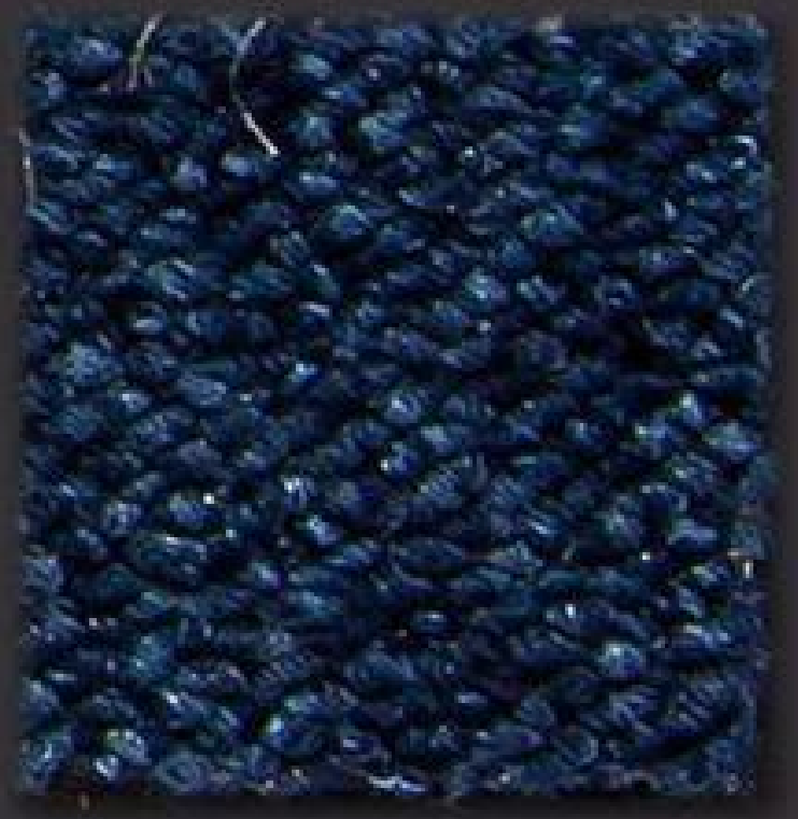
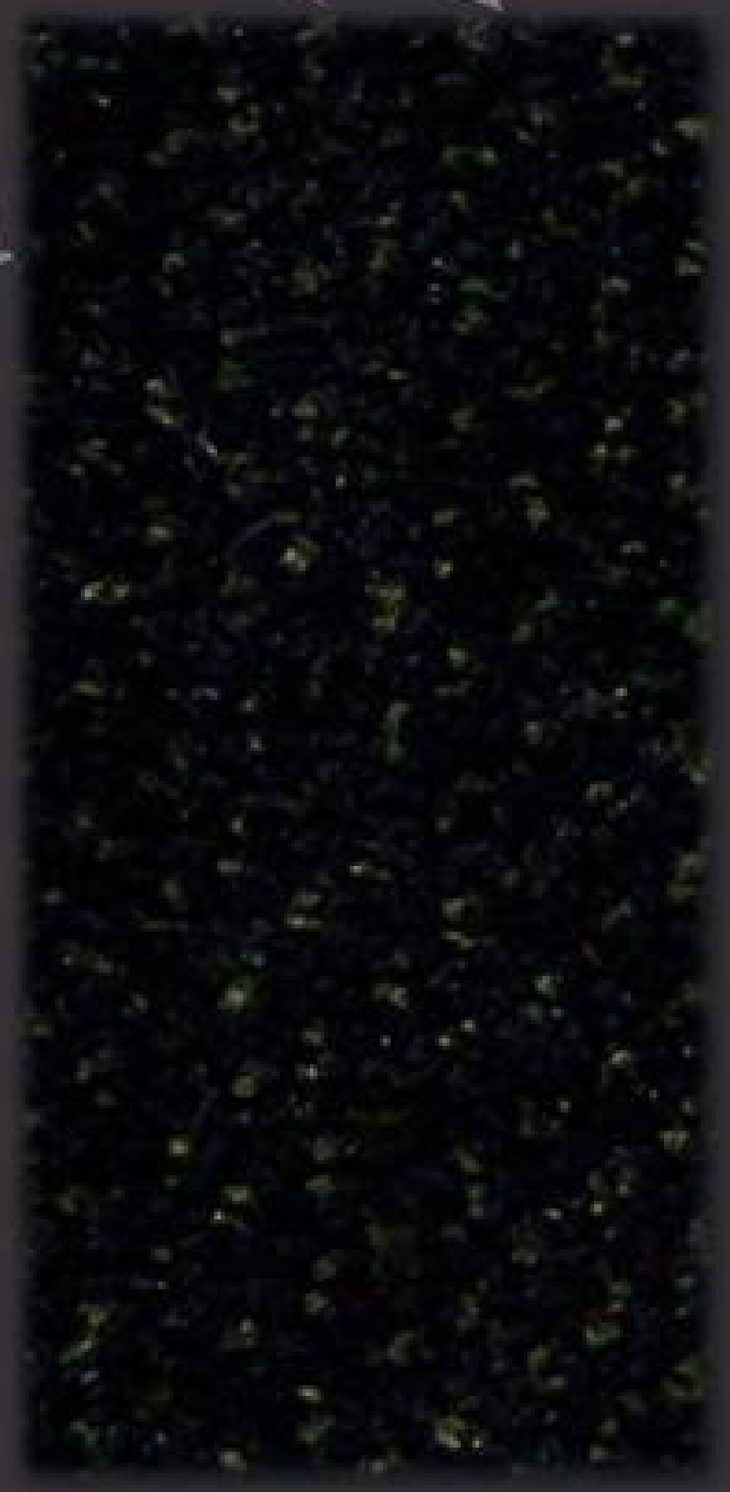


INDACO 1302

V E R O N A



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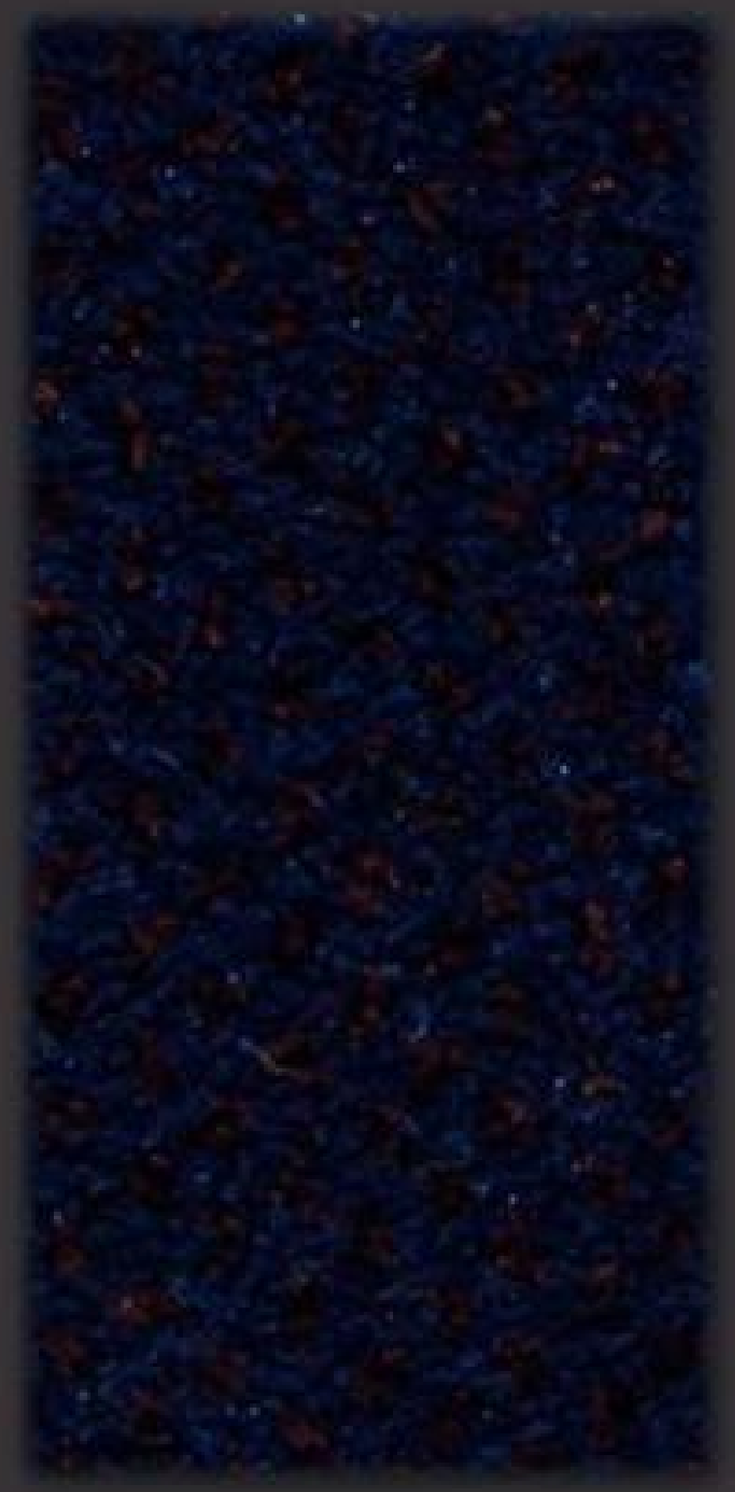

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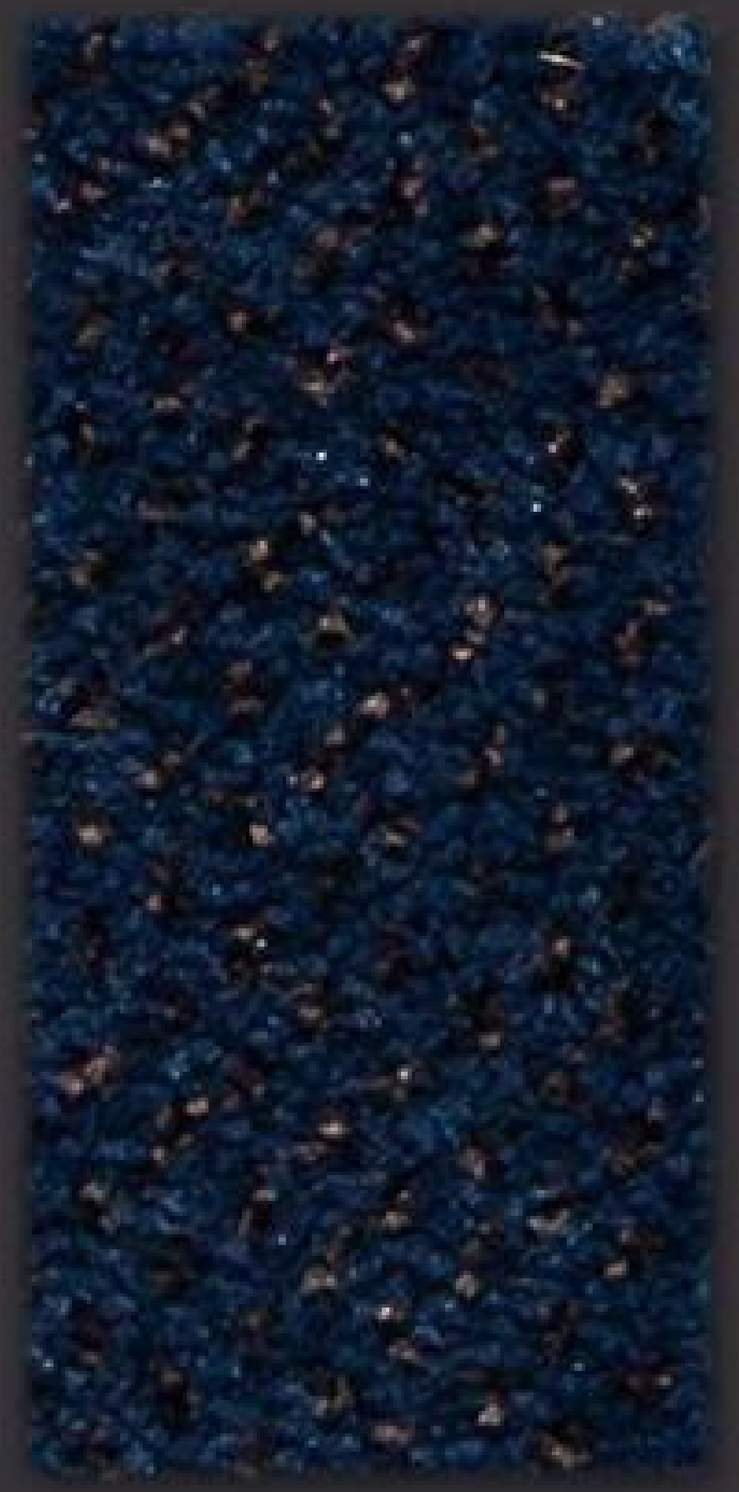
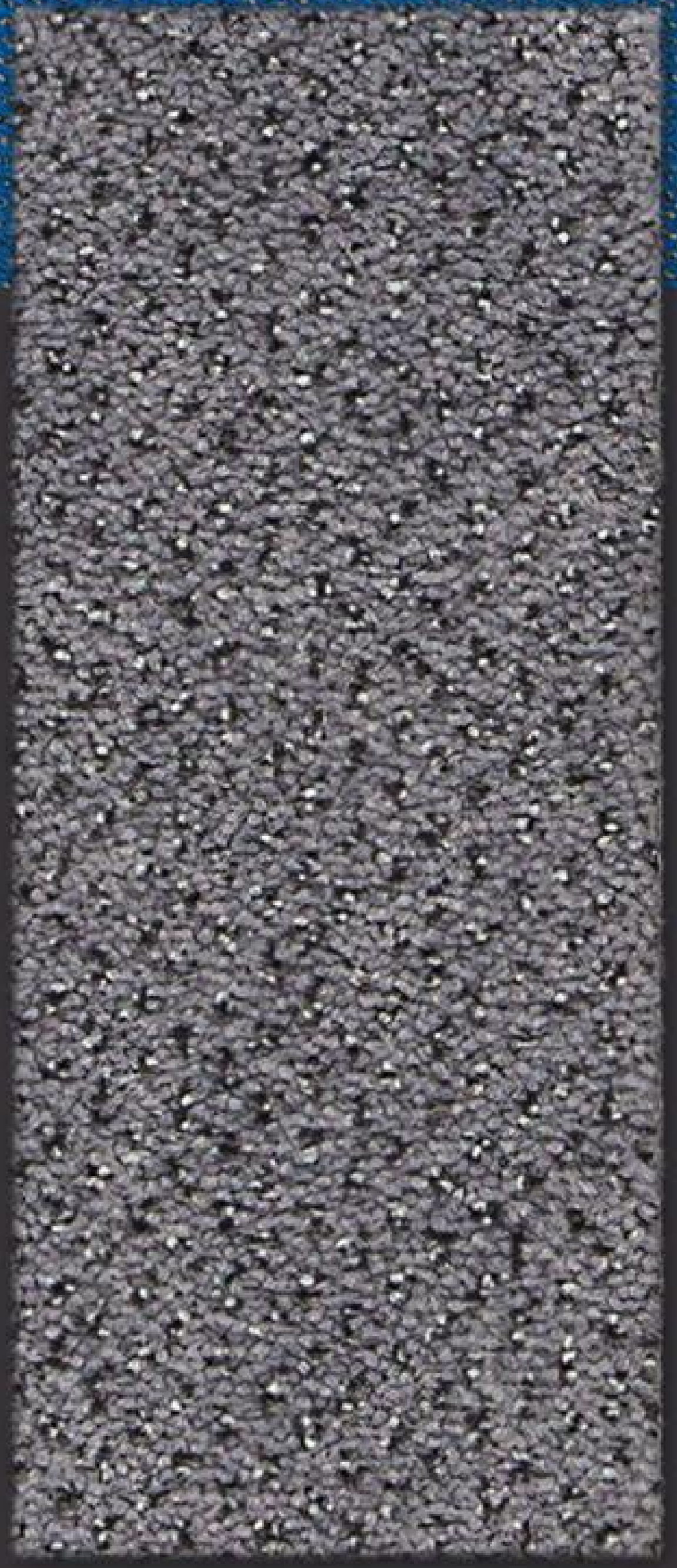


▲ OCEANO 9710



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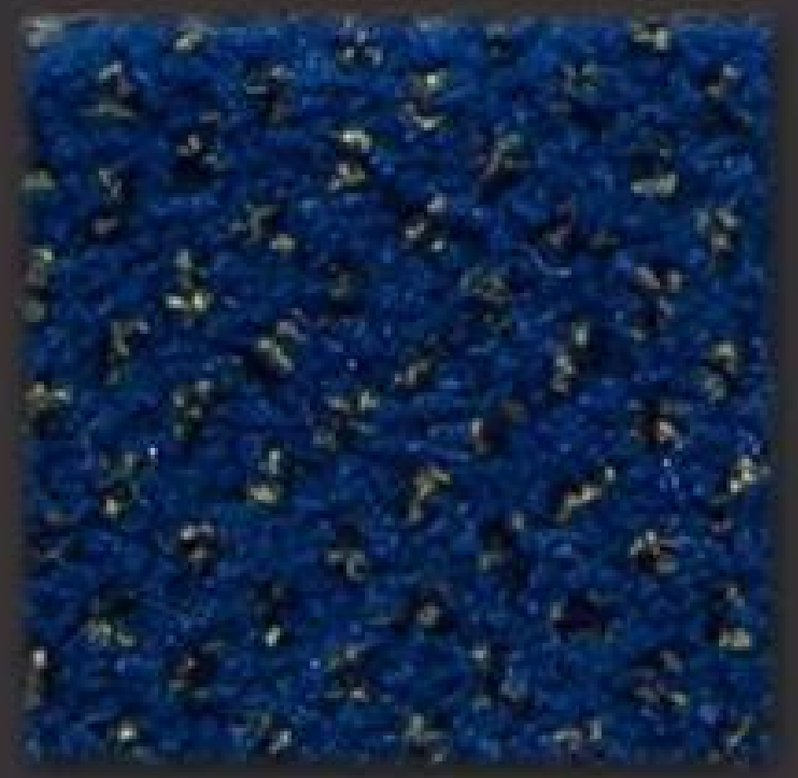

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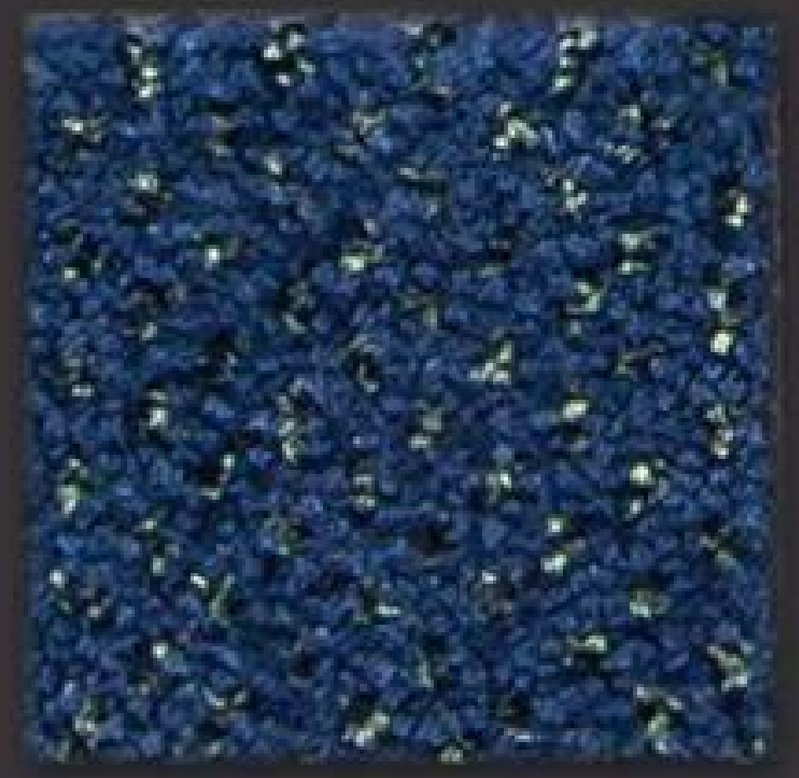

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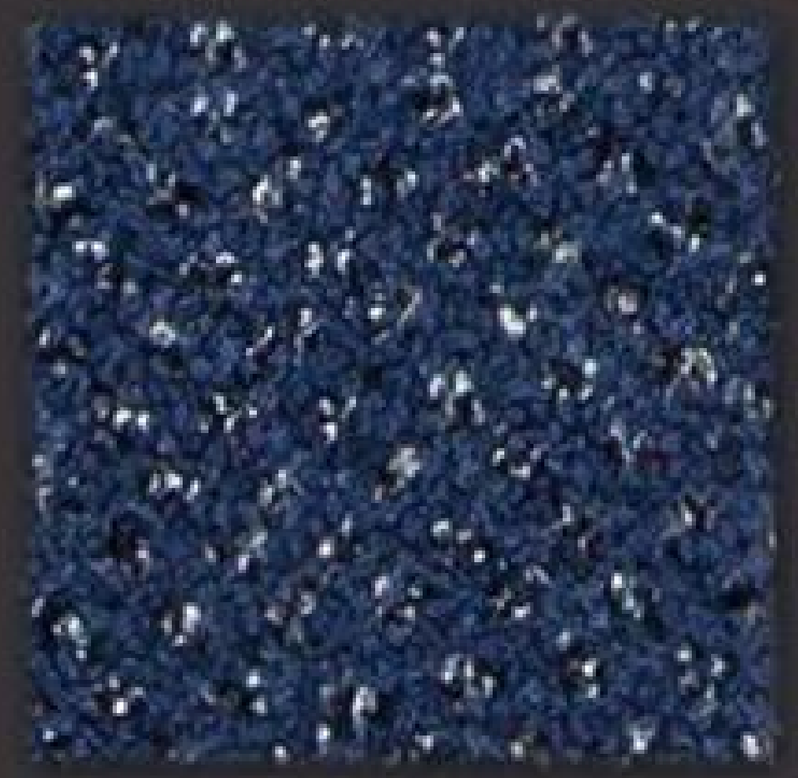
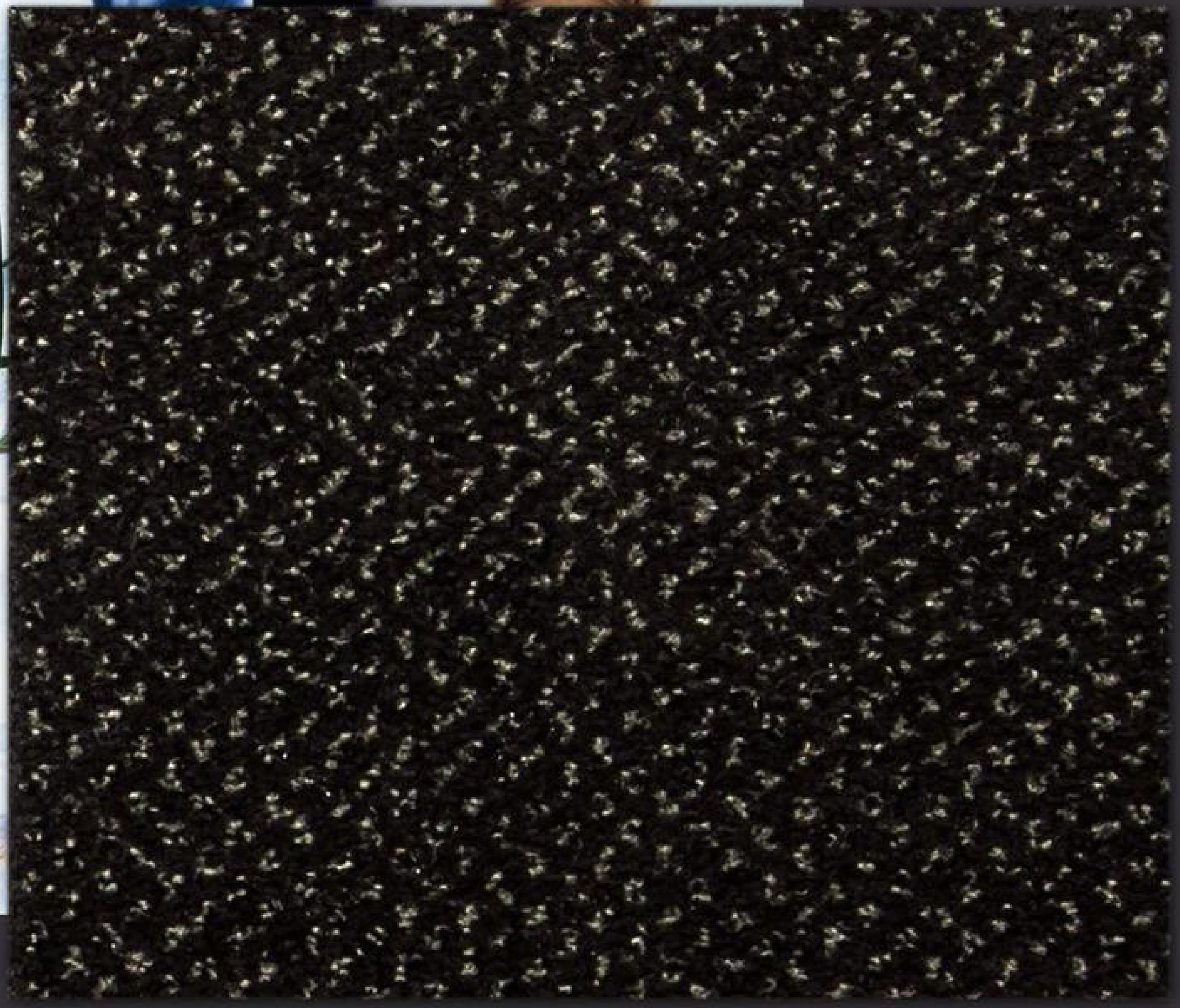


▲ TIRRENO 9712

Dress your Life



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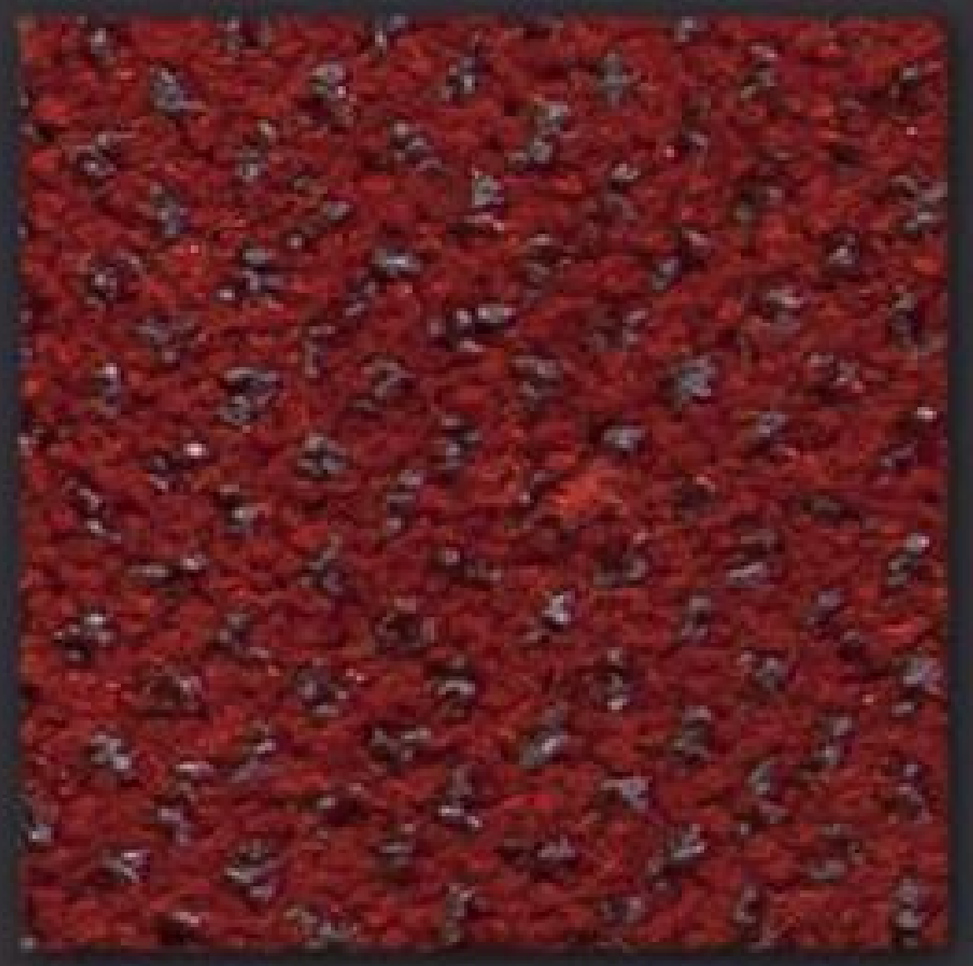

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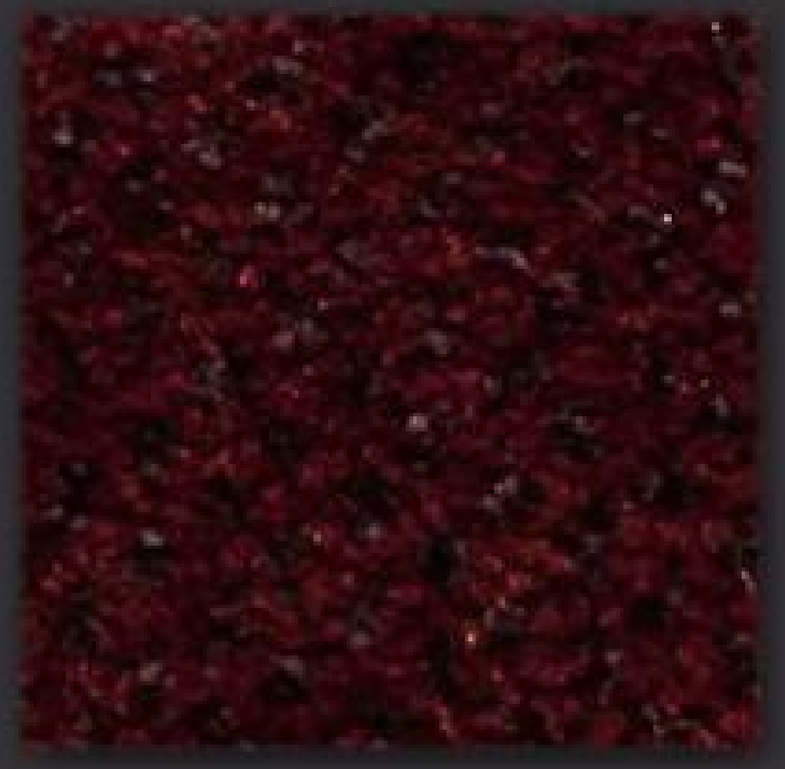

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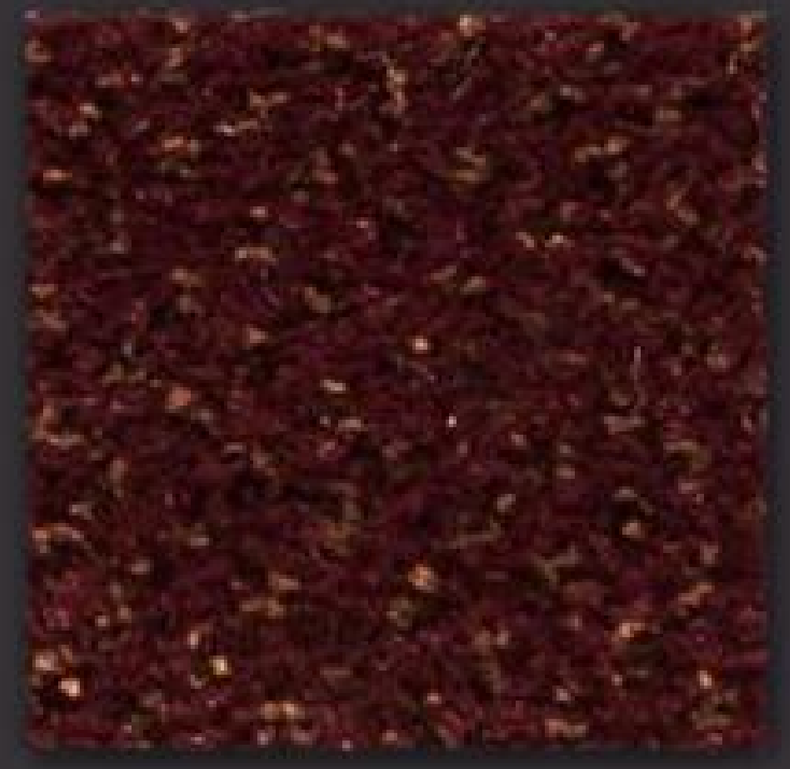
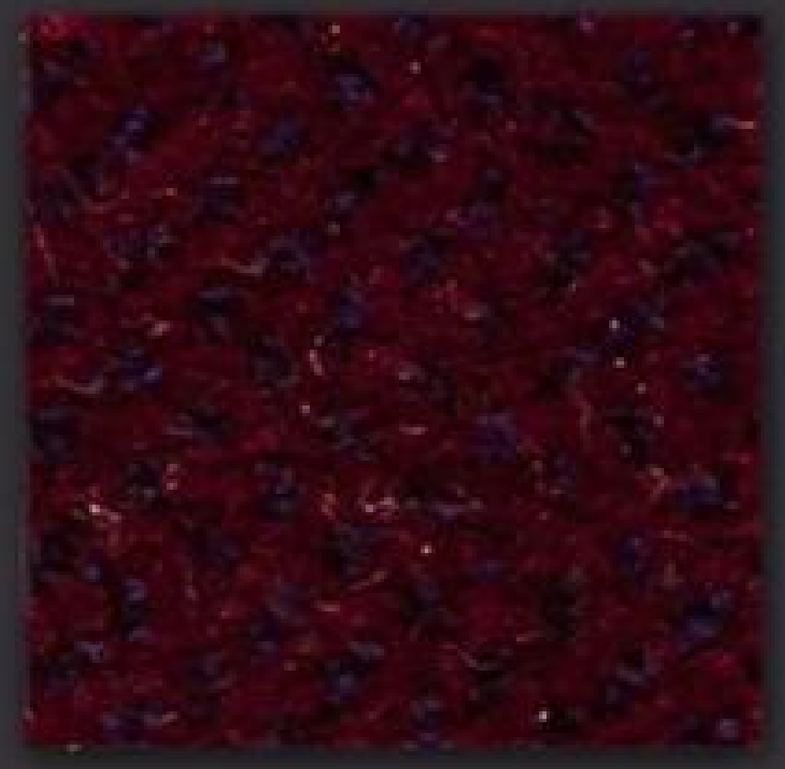


▲ BORGOGNA 2405



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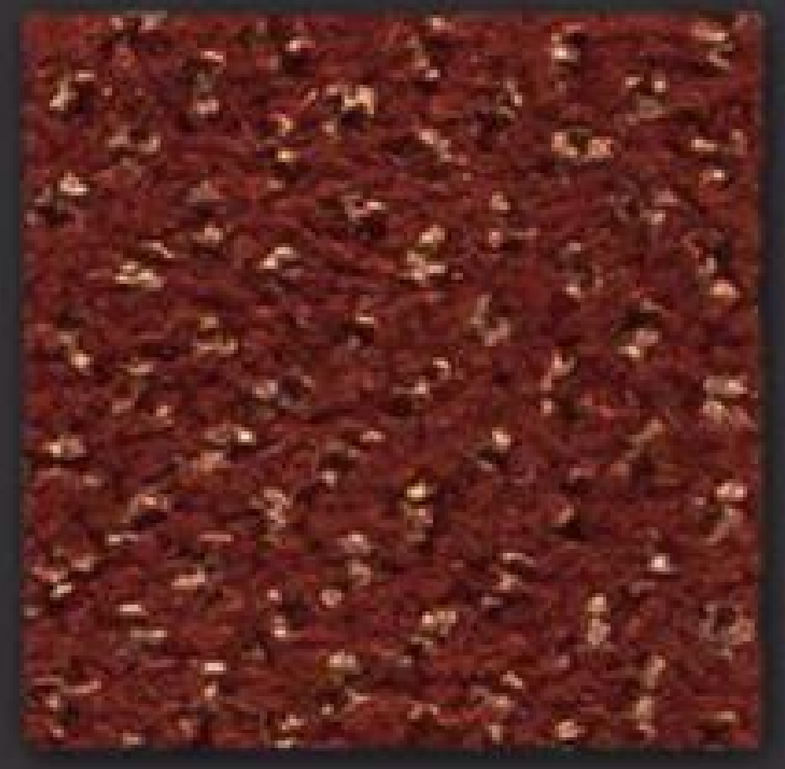

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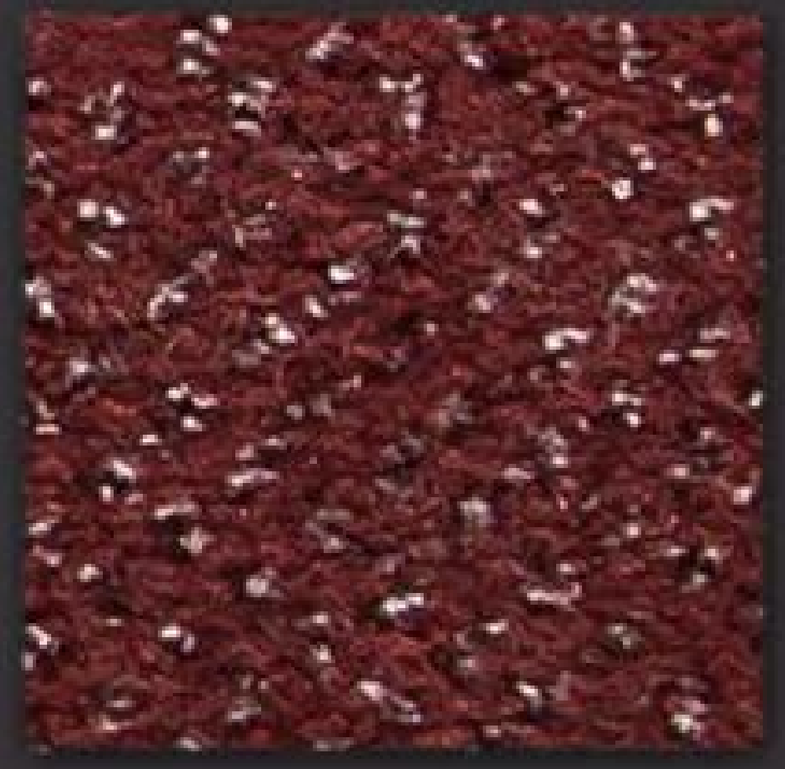

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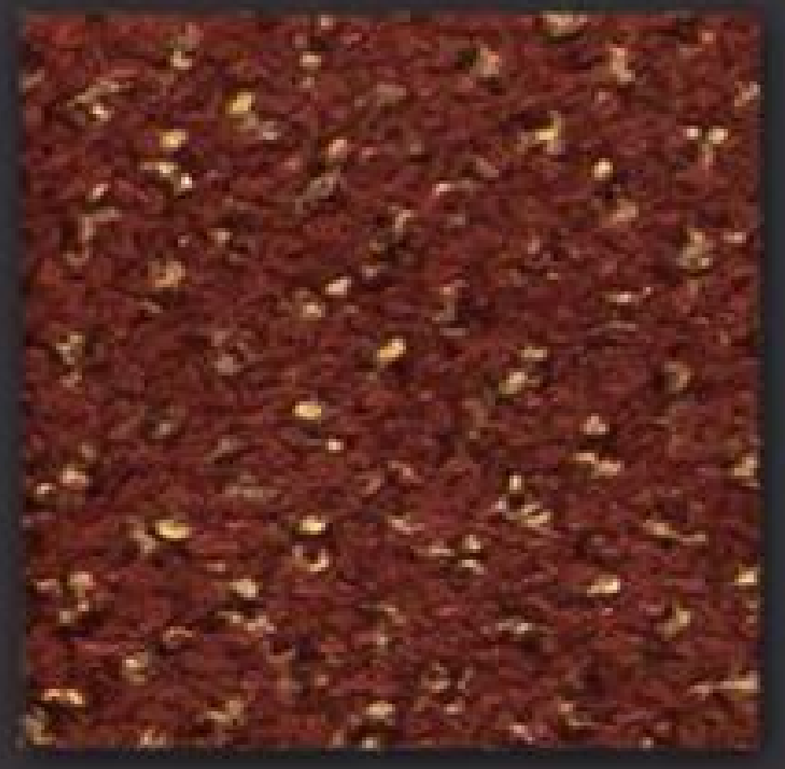

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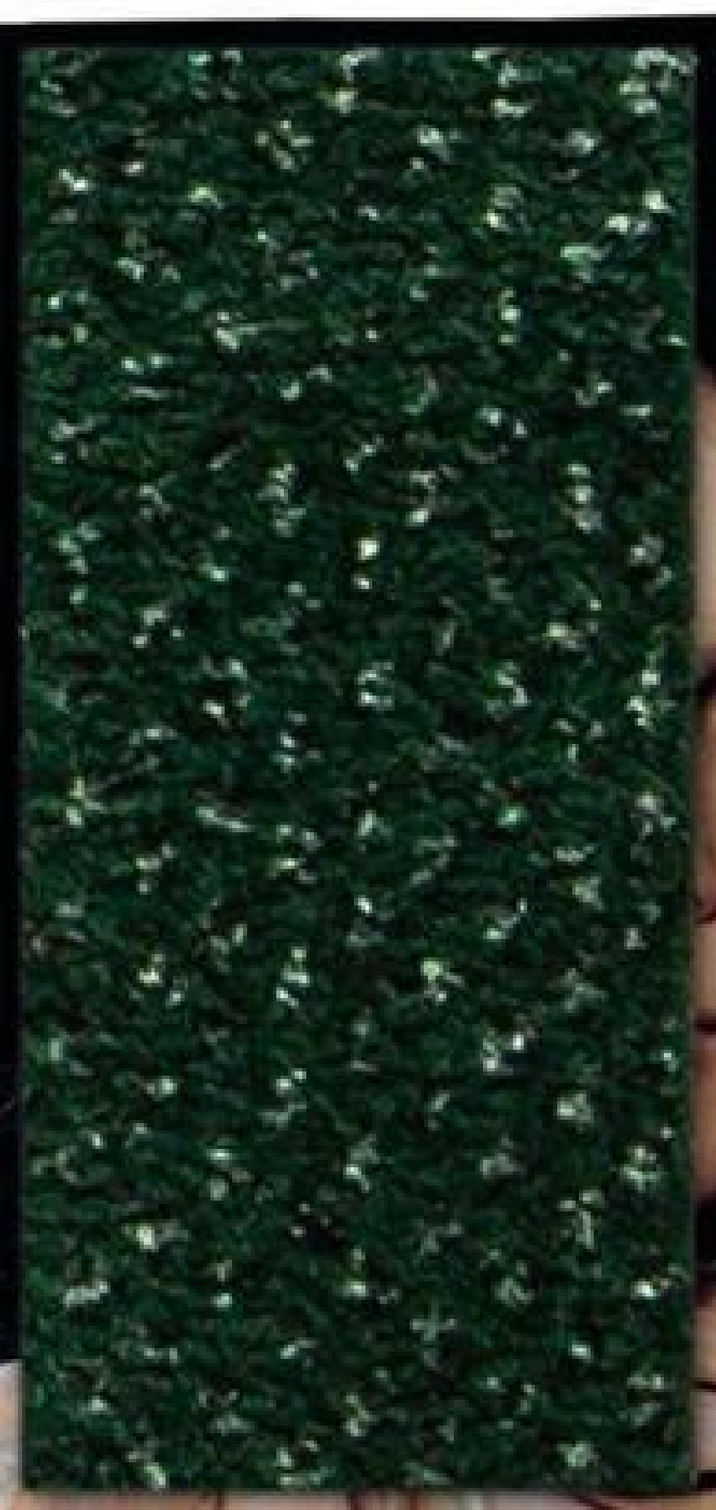

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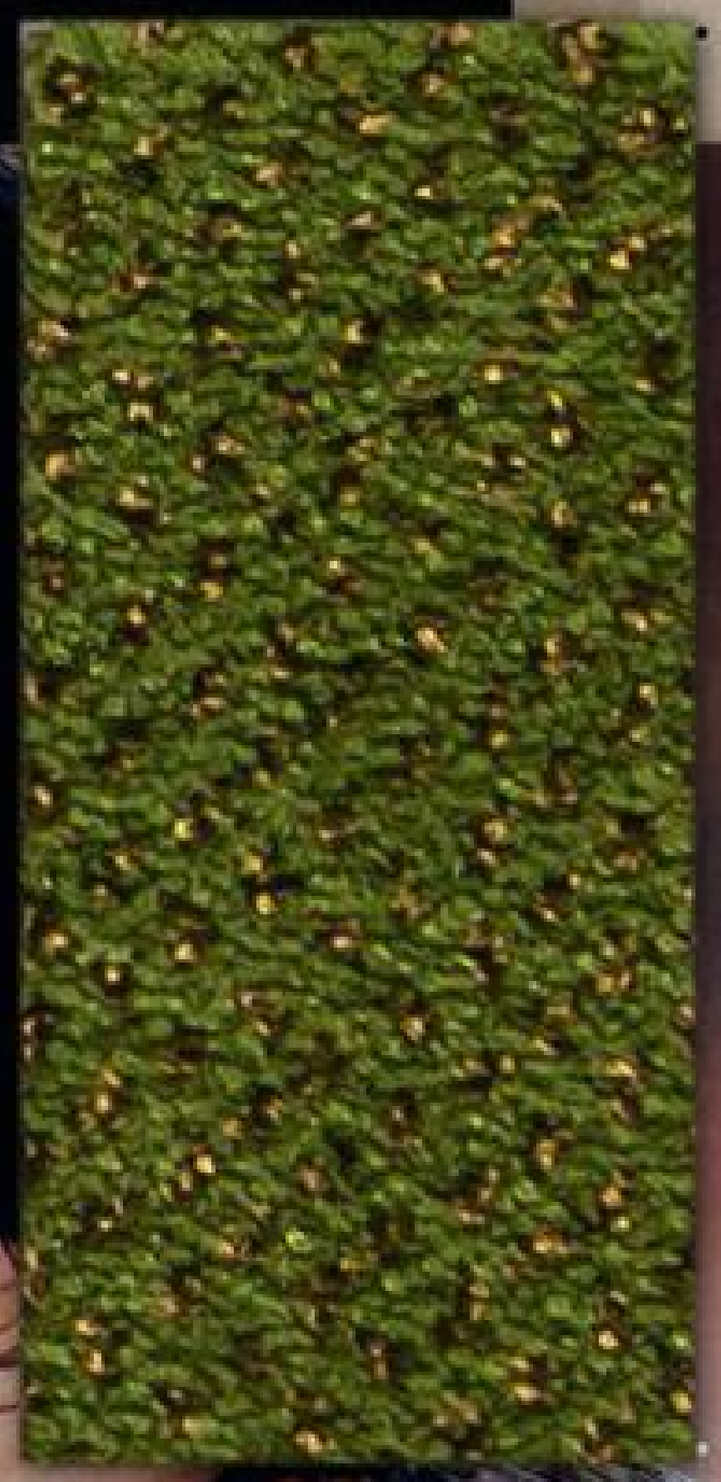

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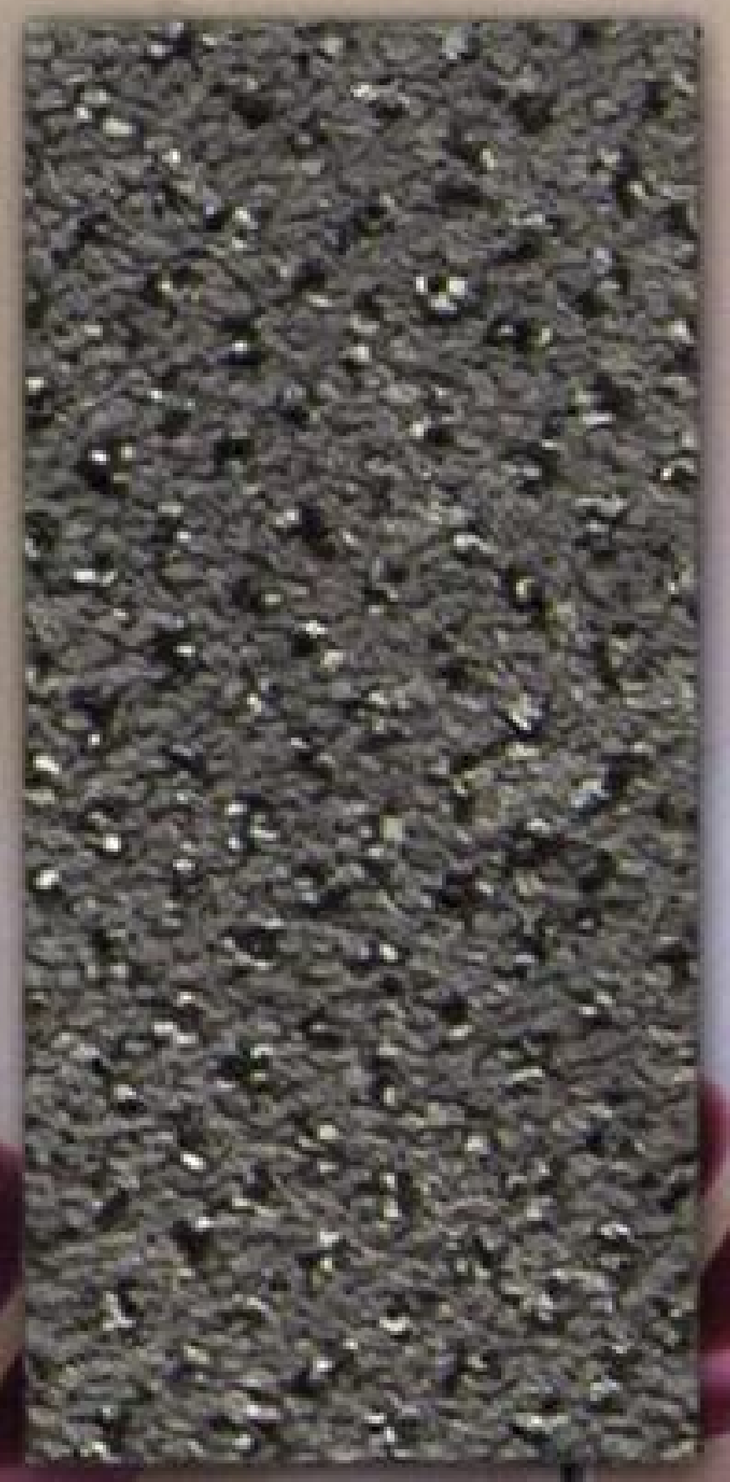
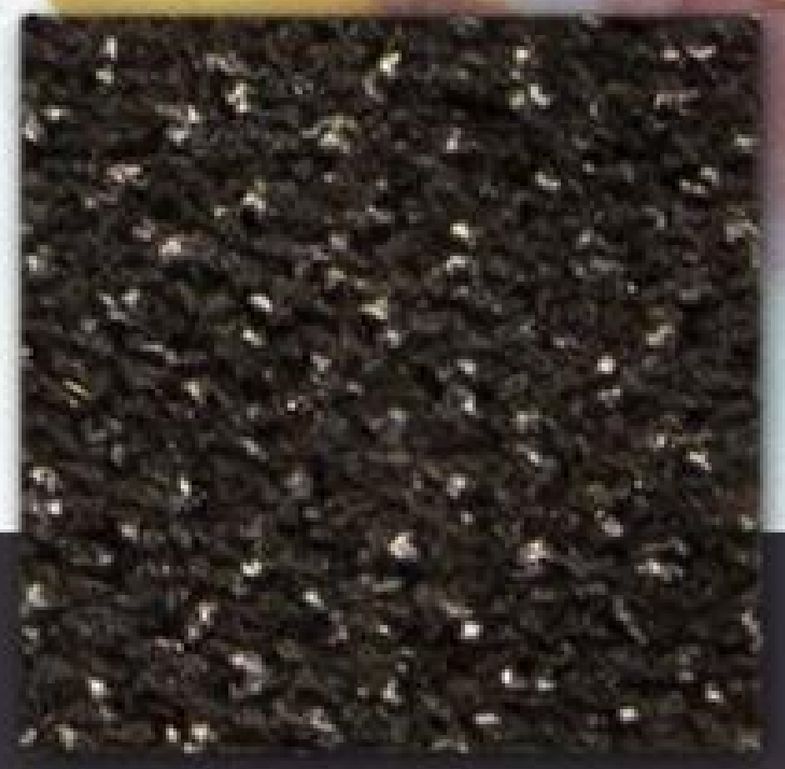
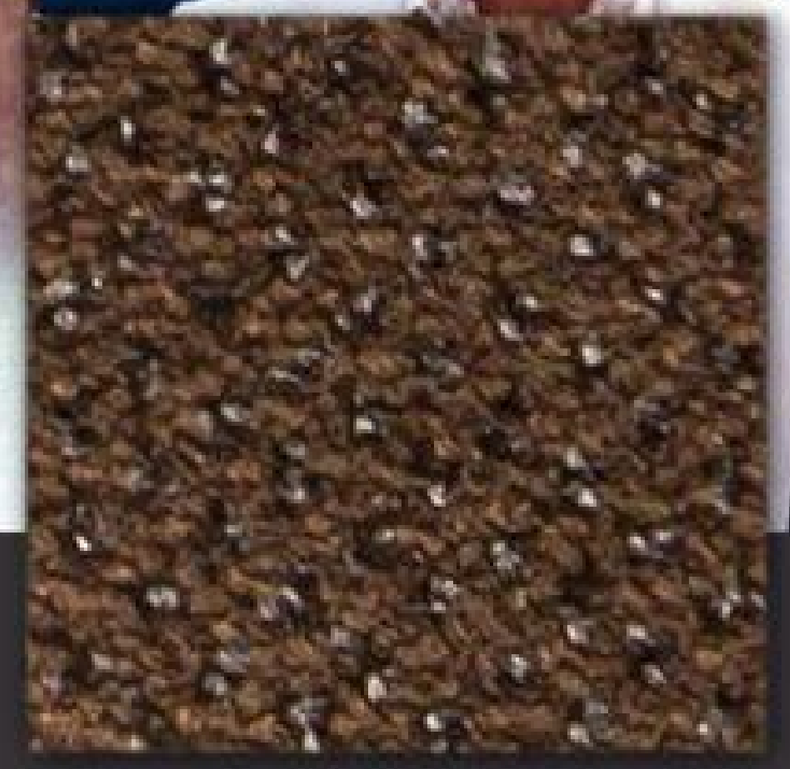


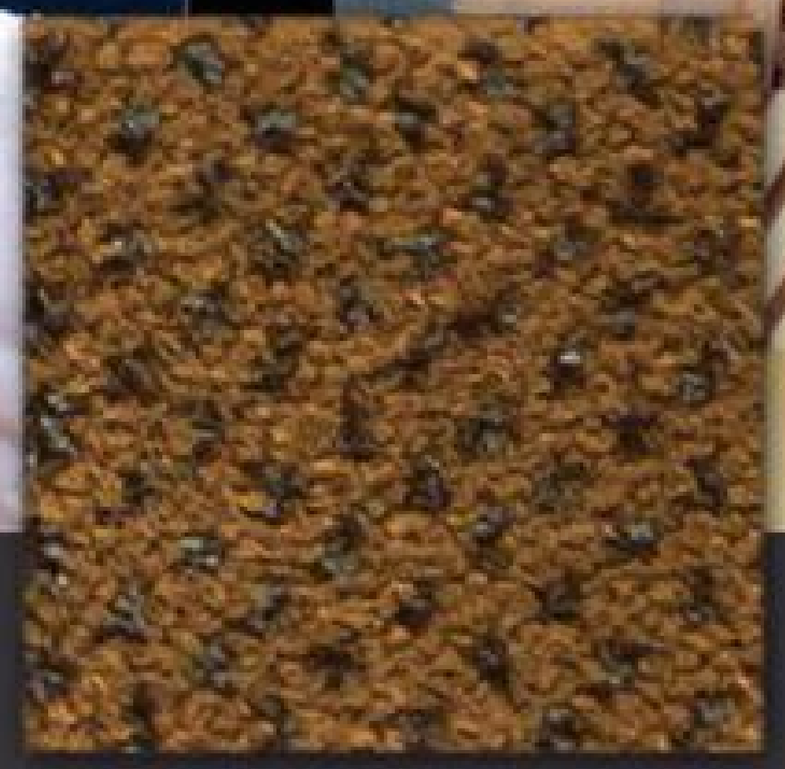
▲ FLANELLA 322/D



▲ GRILLO 308/C



▲ DAINO 2409



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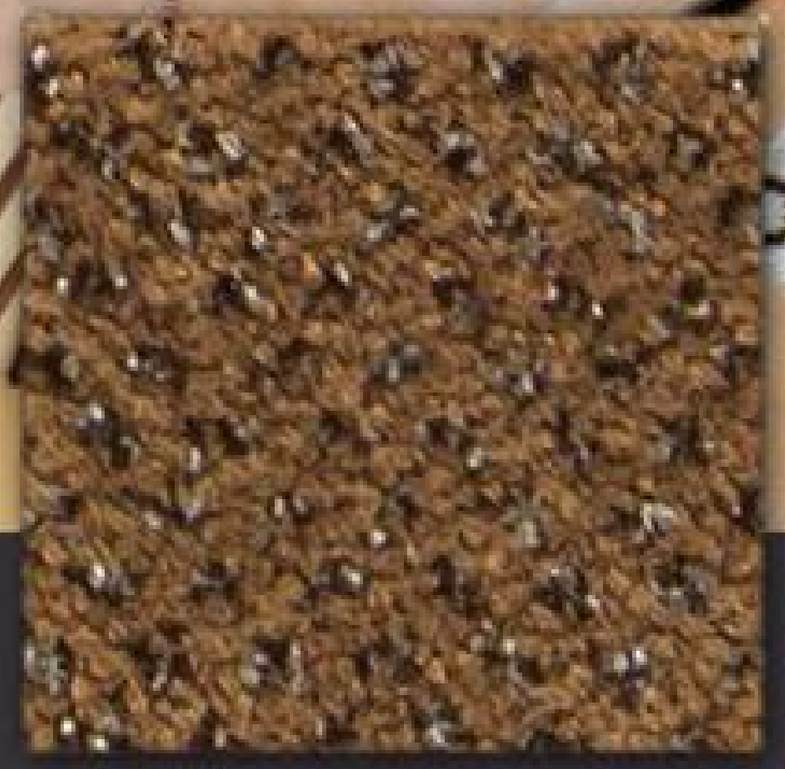

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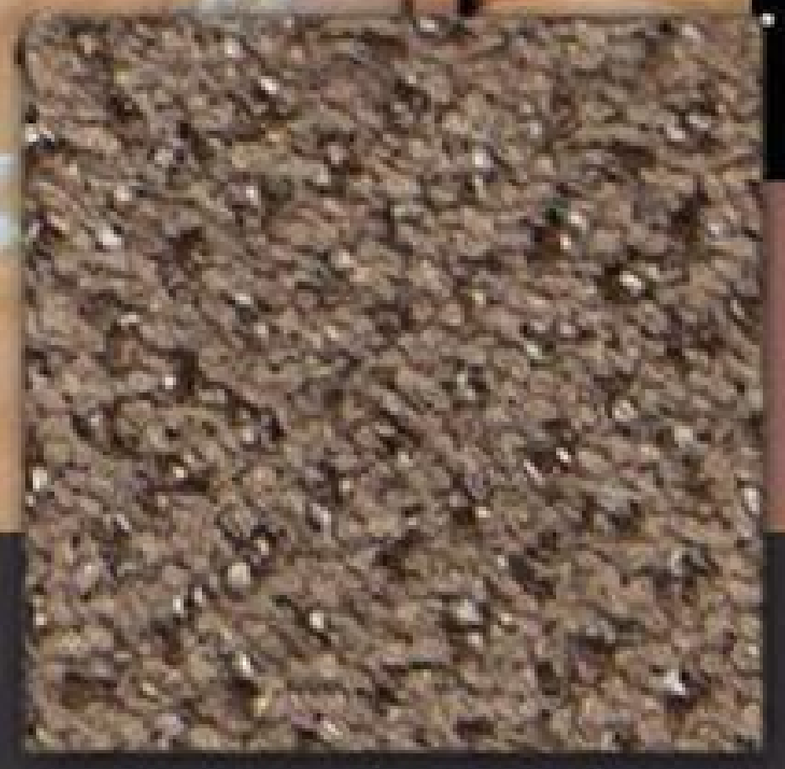

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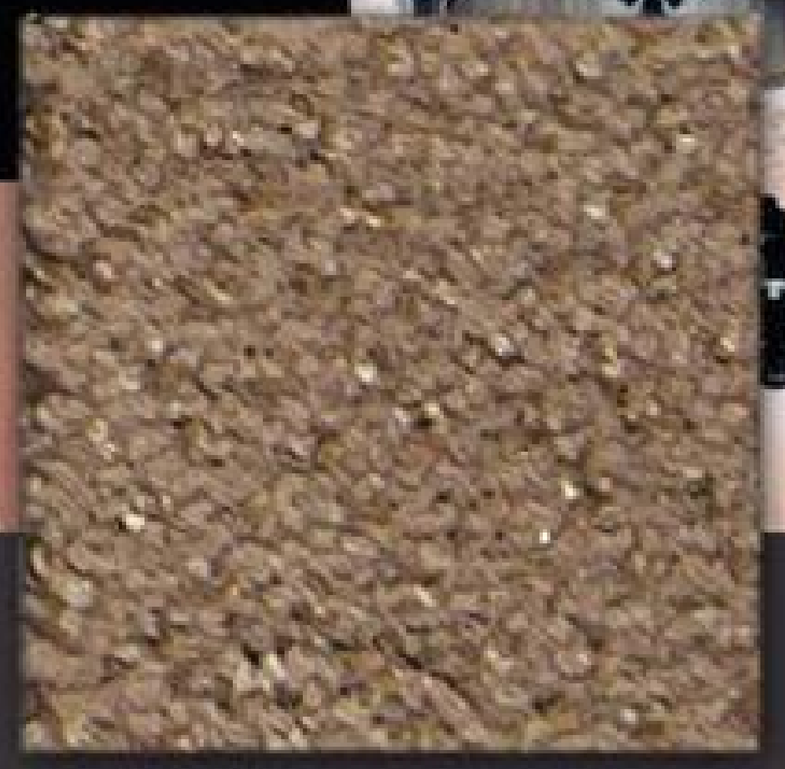

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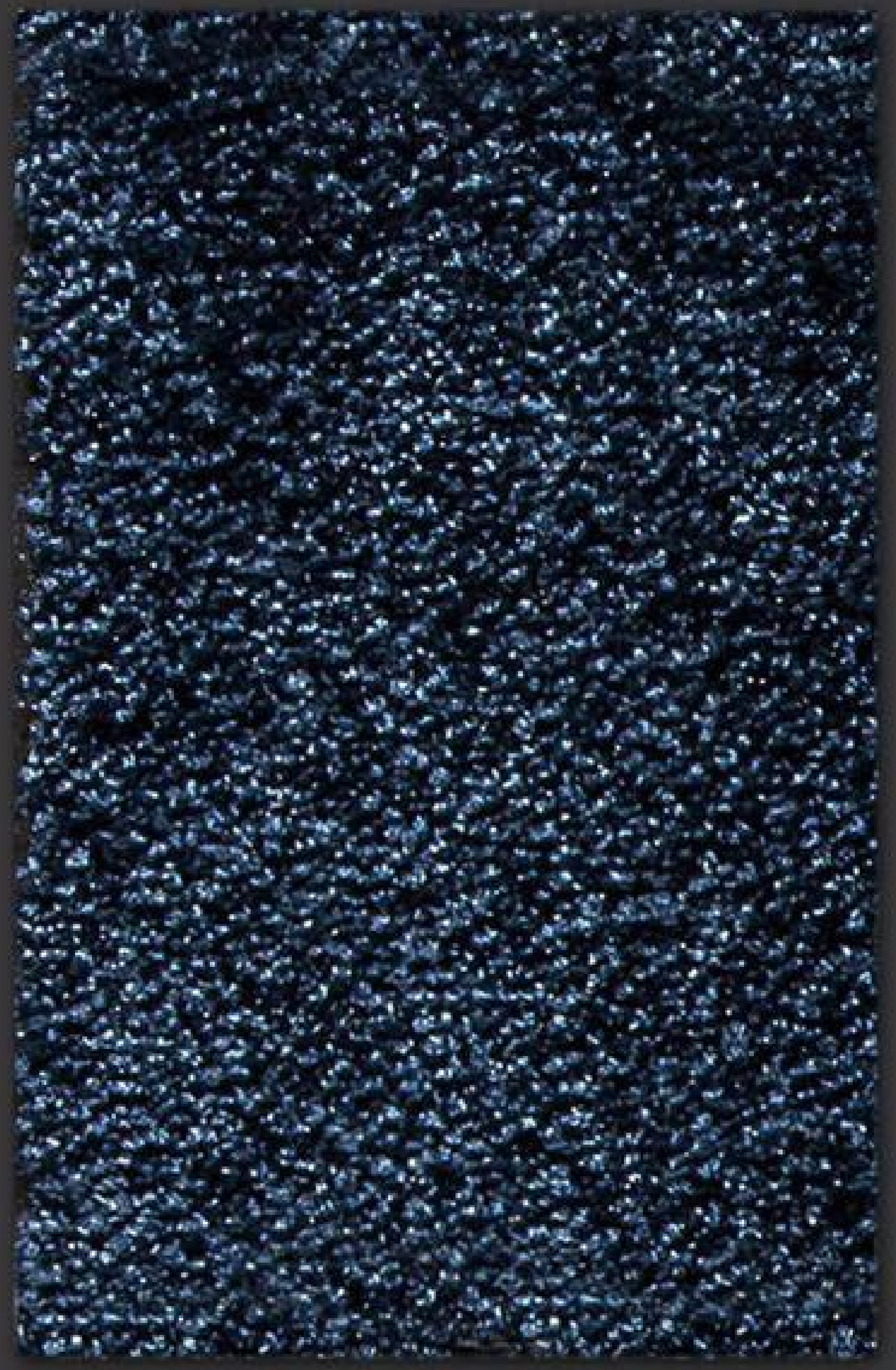

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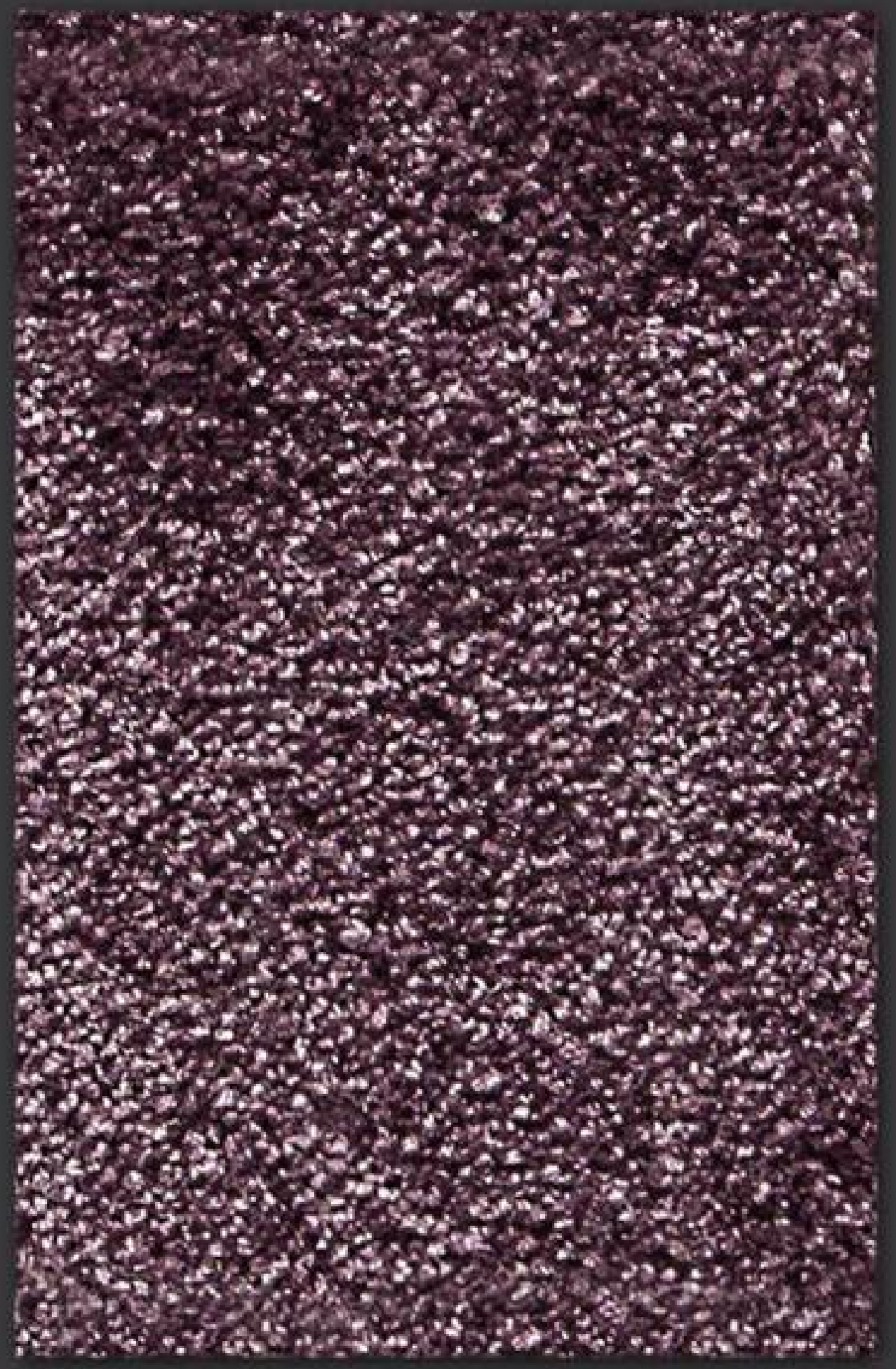
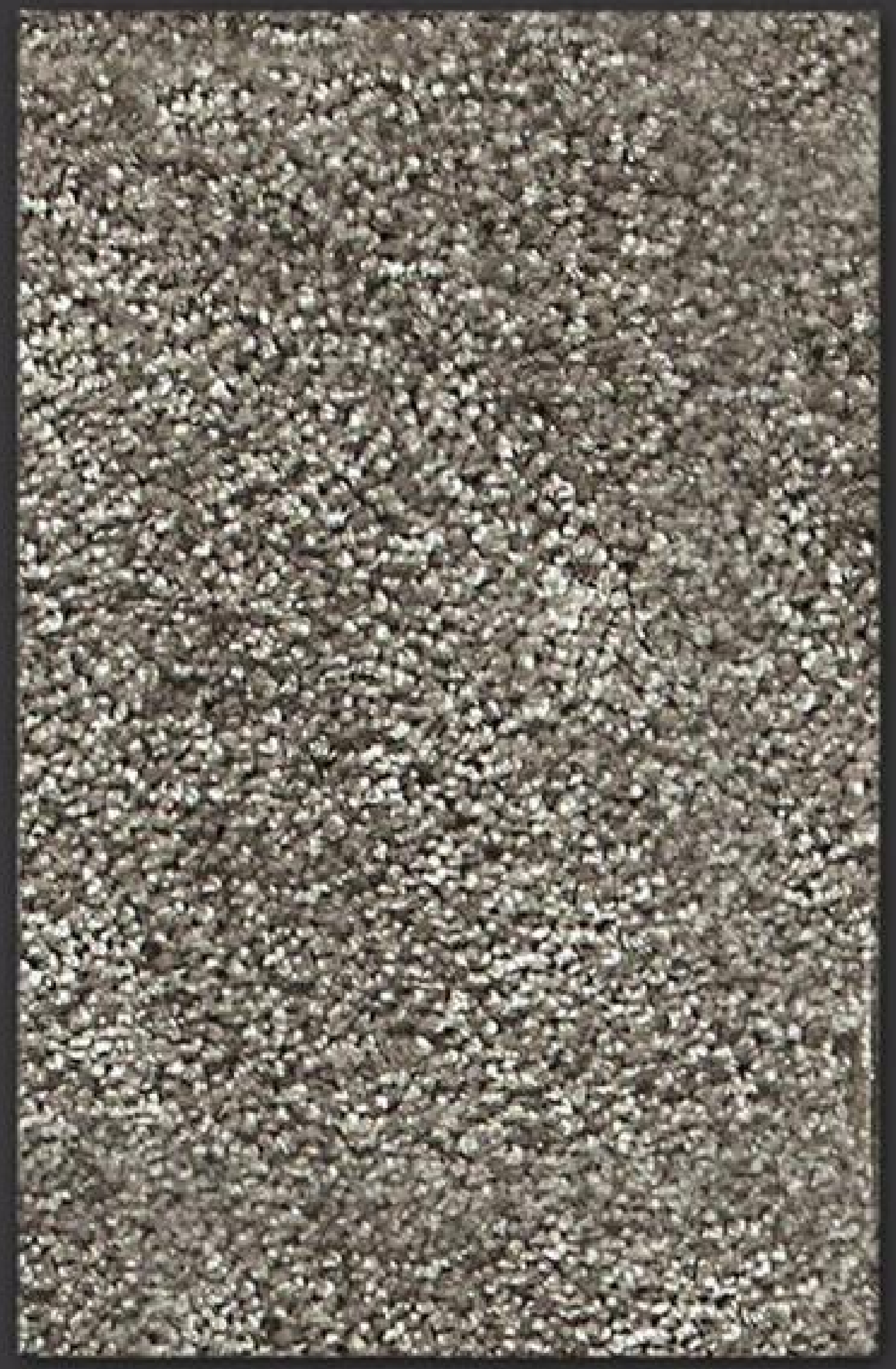


▲ ERICA 1305



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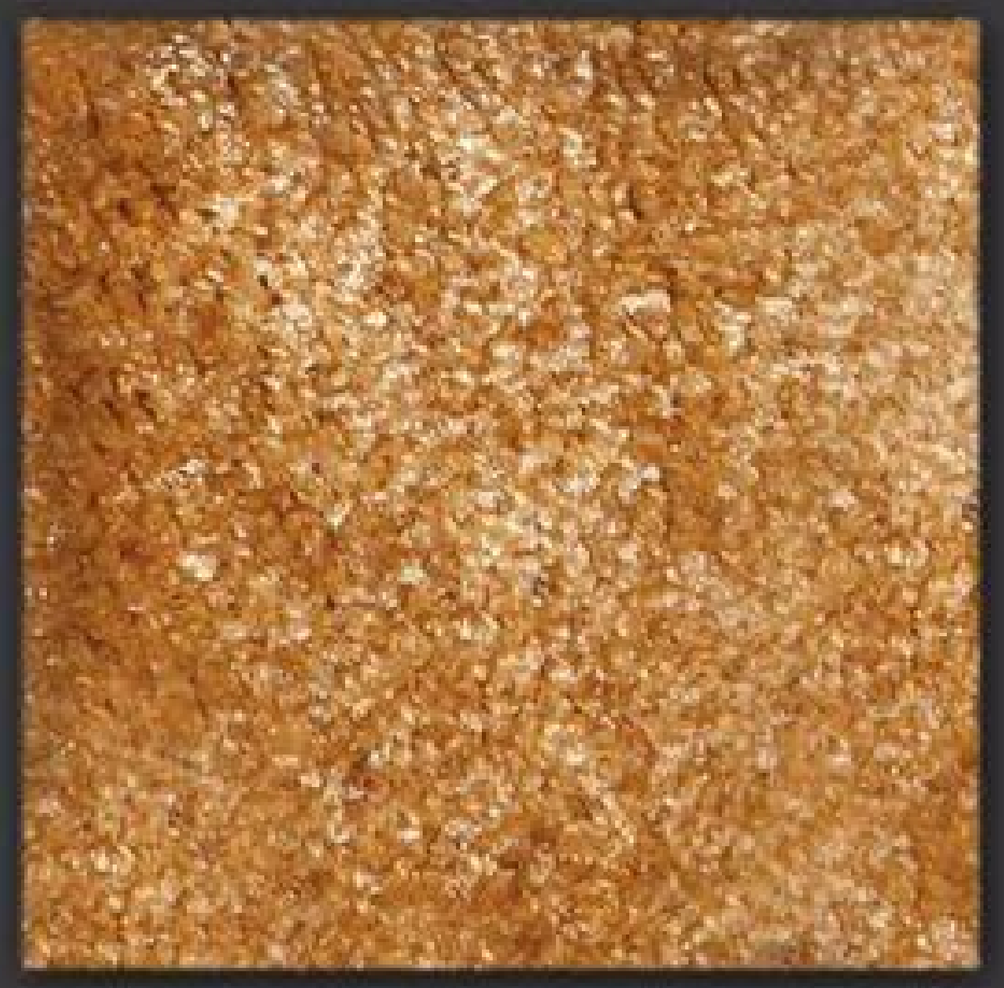
GLAMOUR



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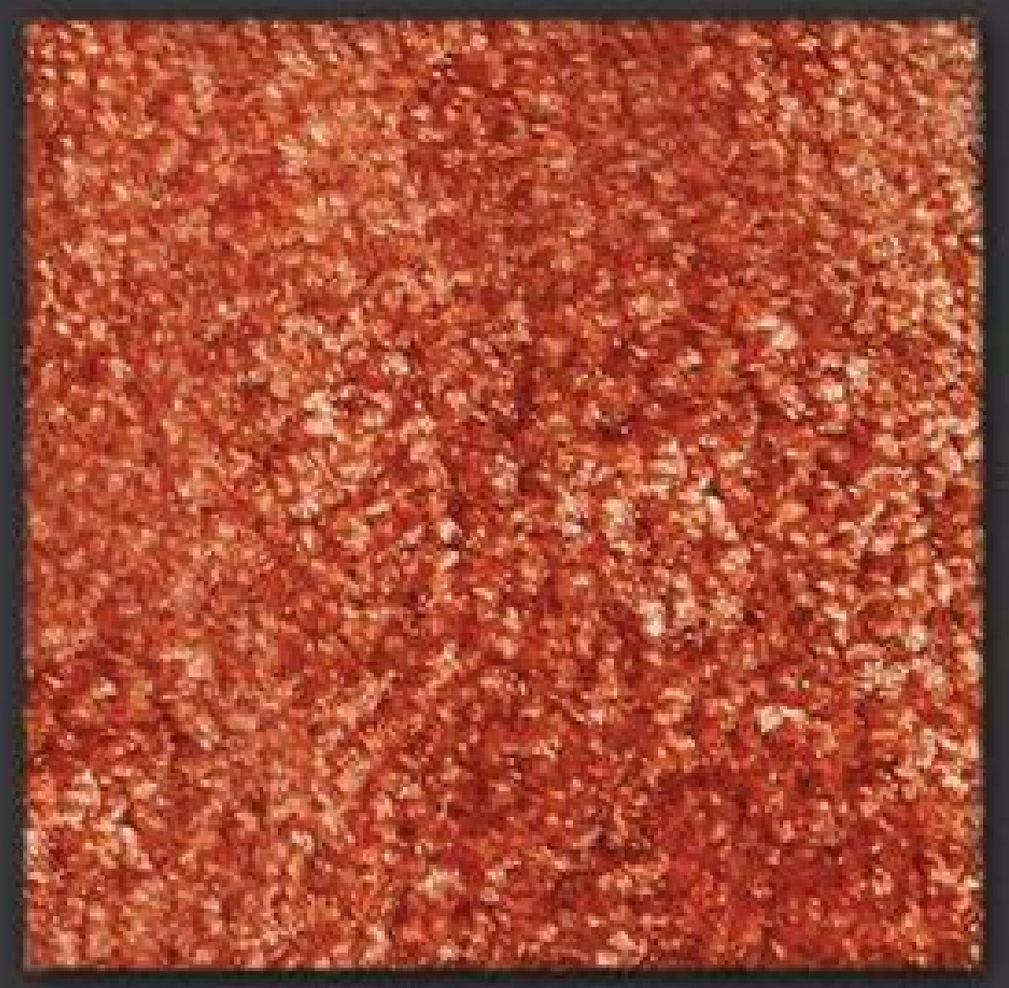

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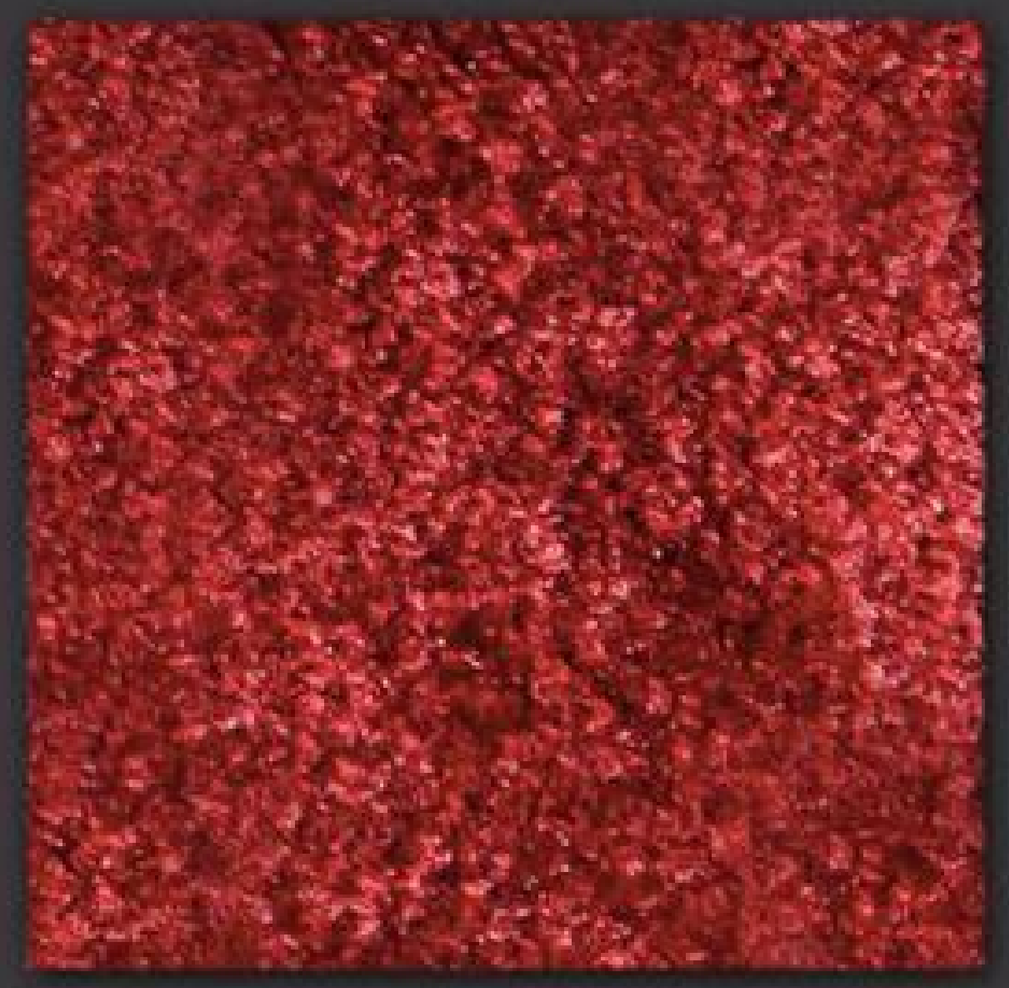

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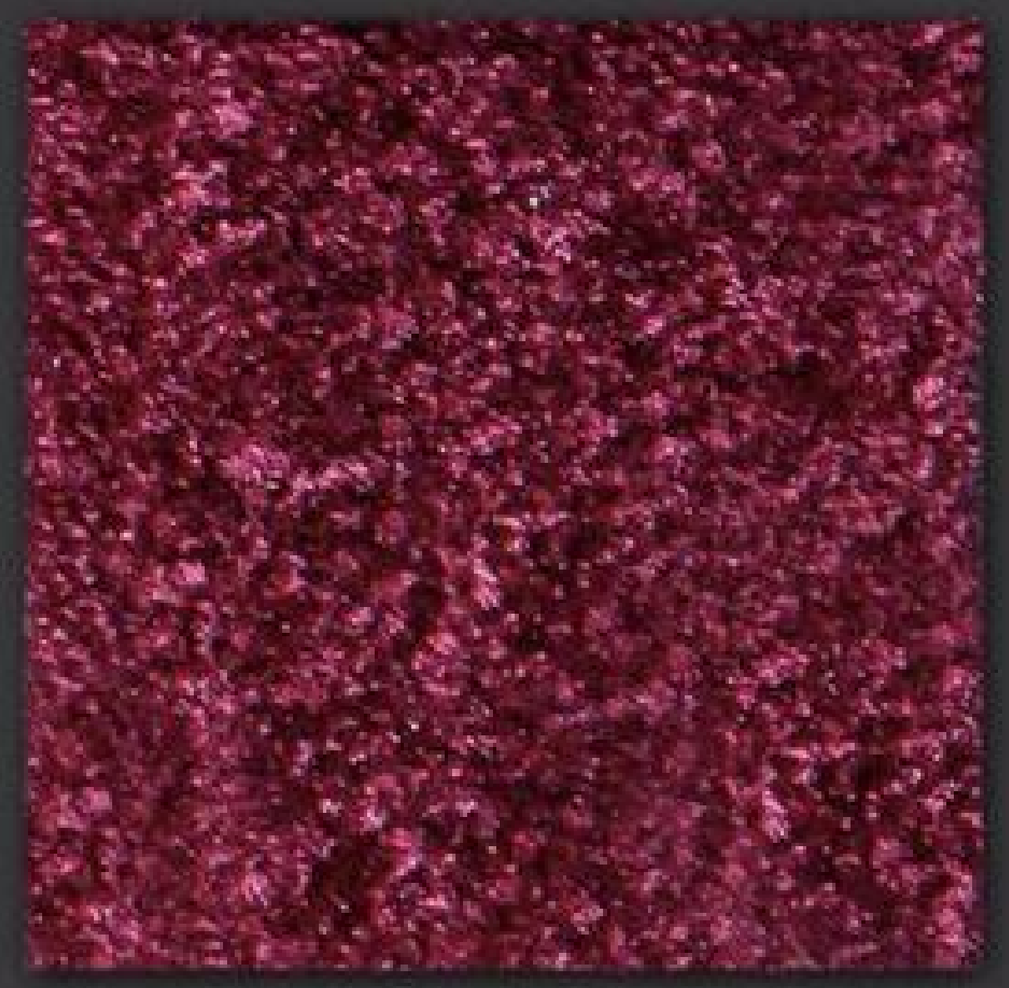

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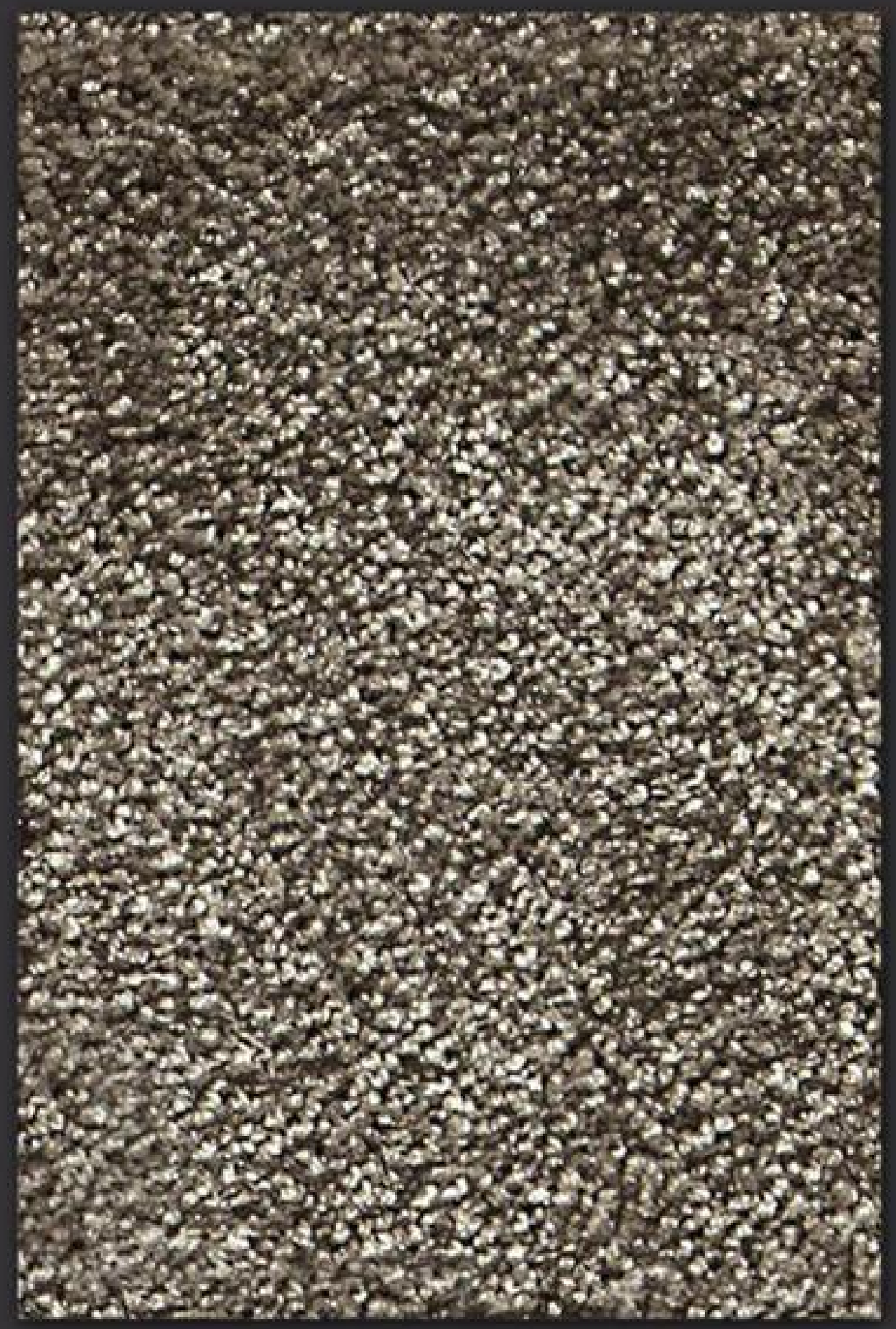
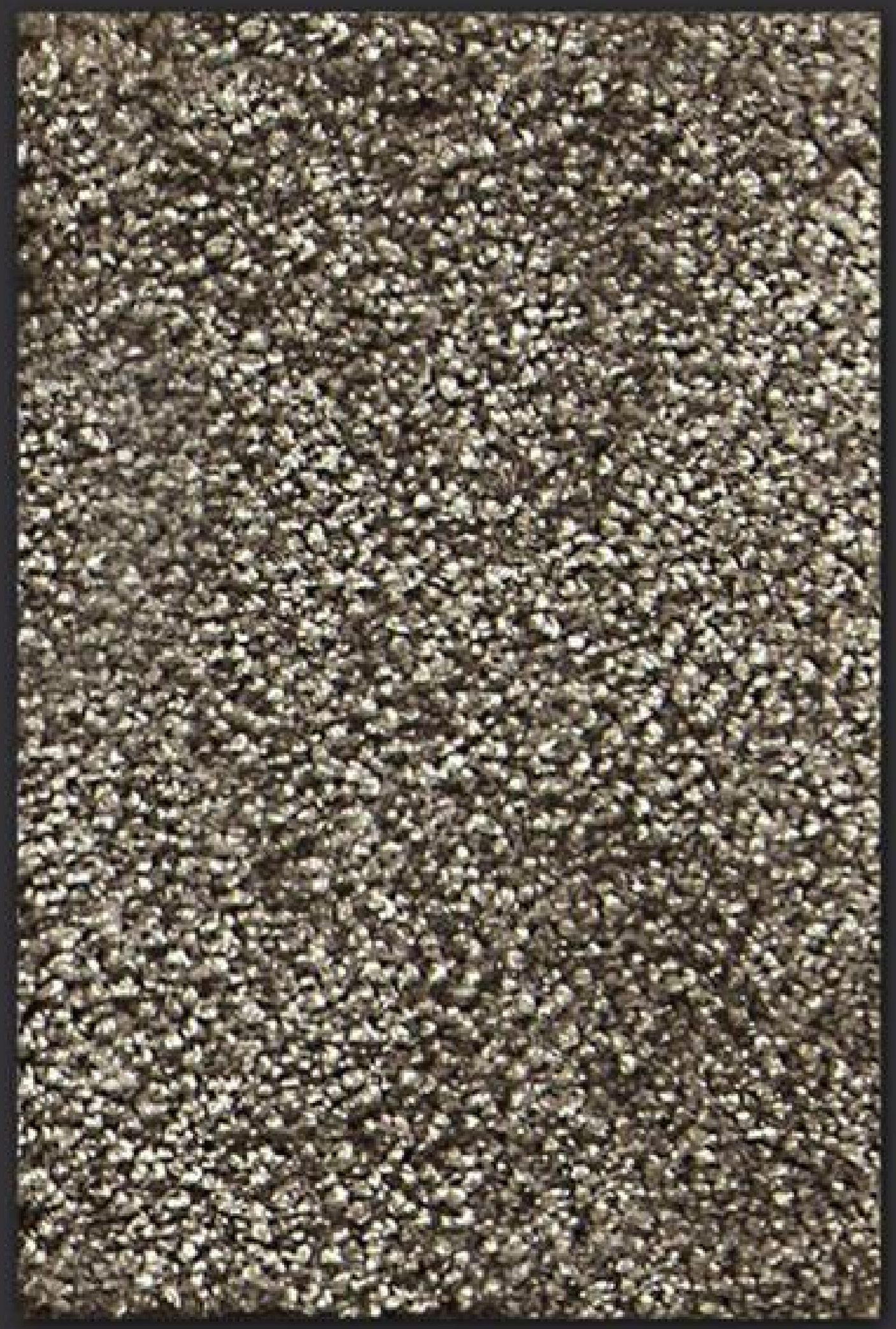


▲ RAFIA 1302



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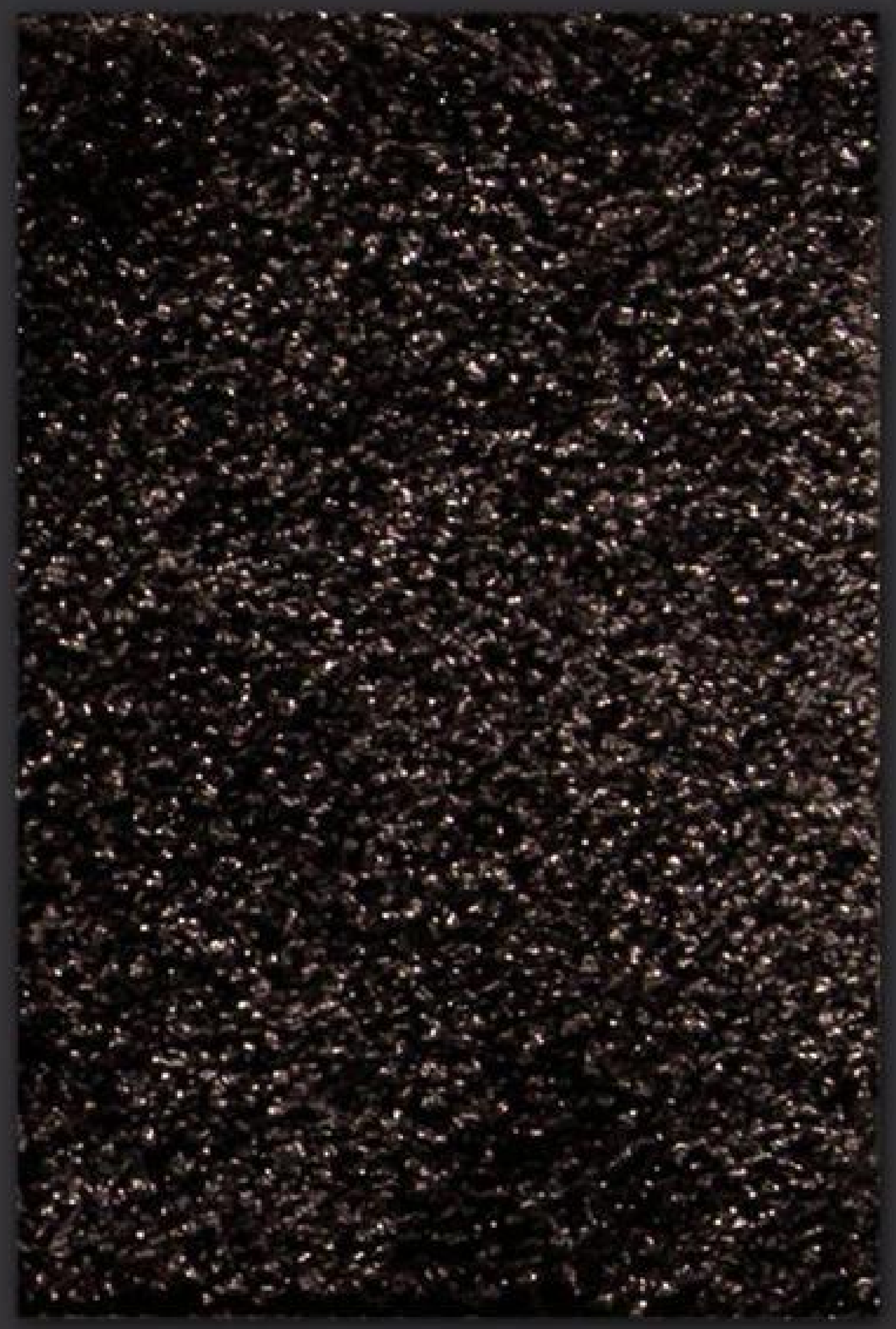
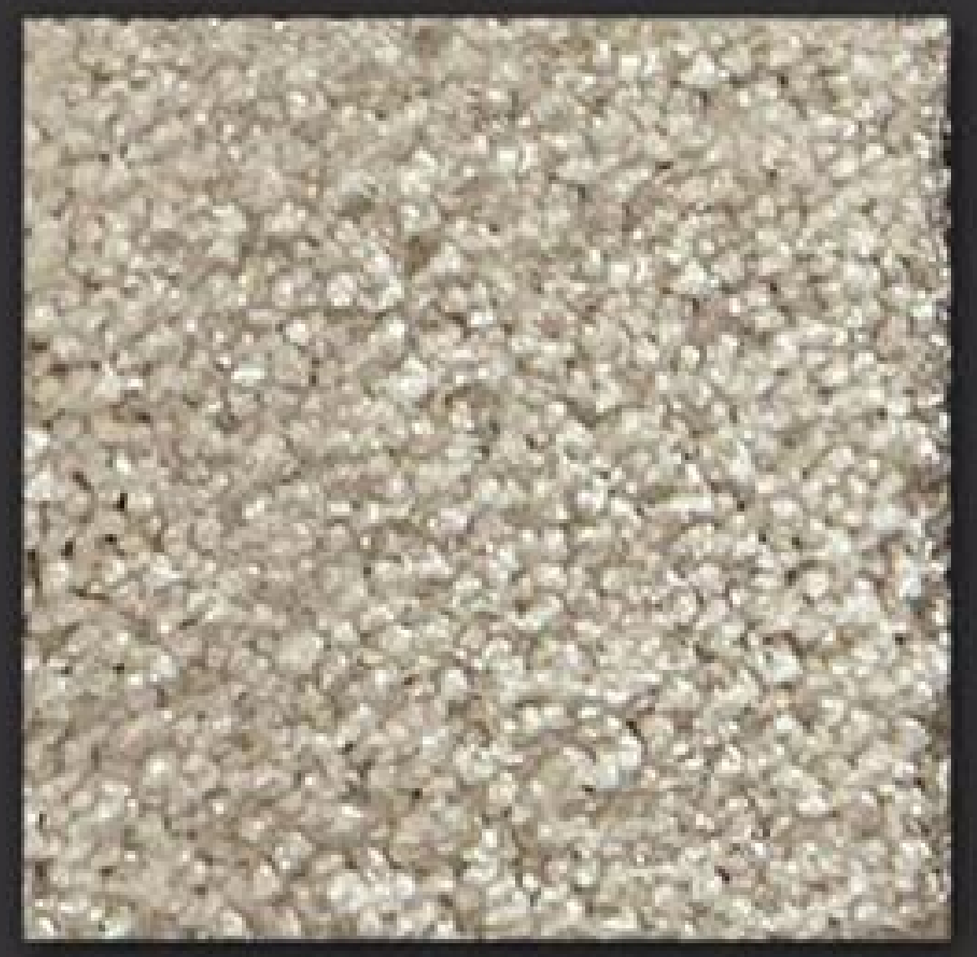


▲ WENGÈ 2920



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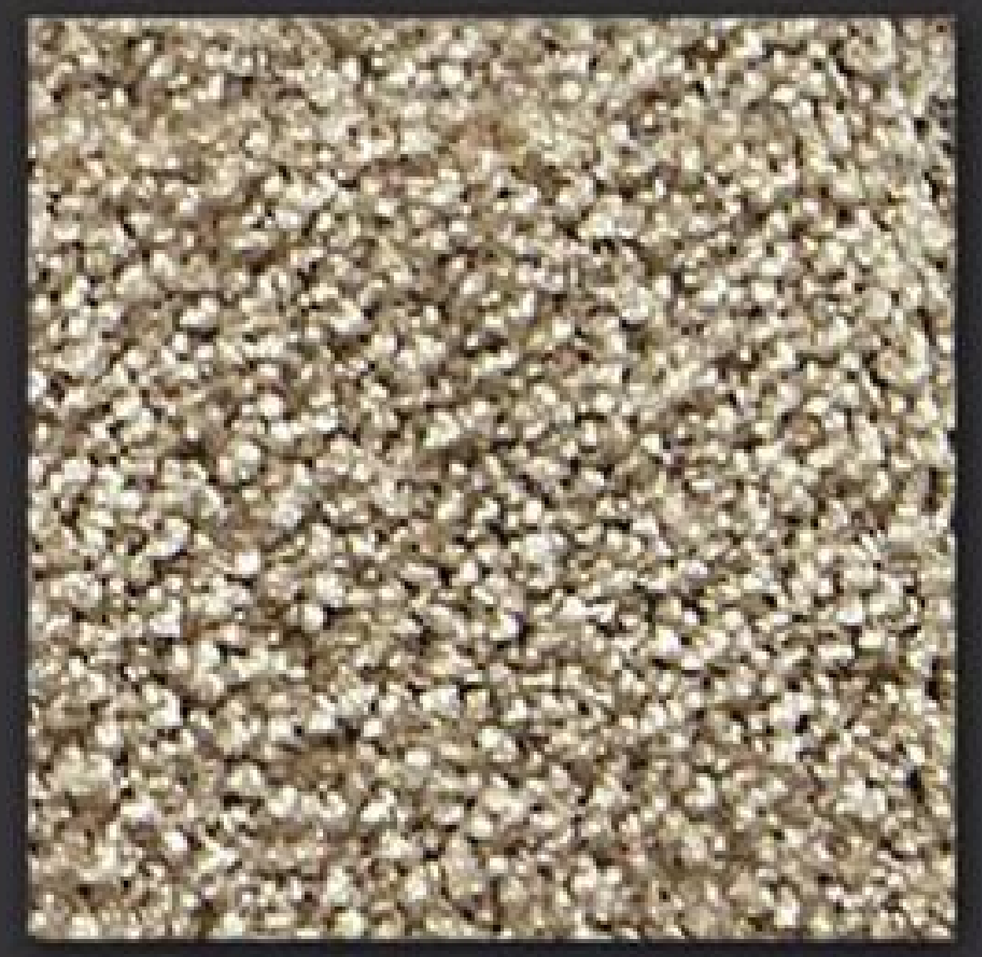

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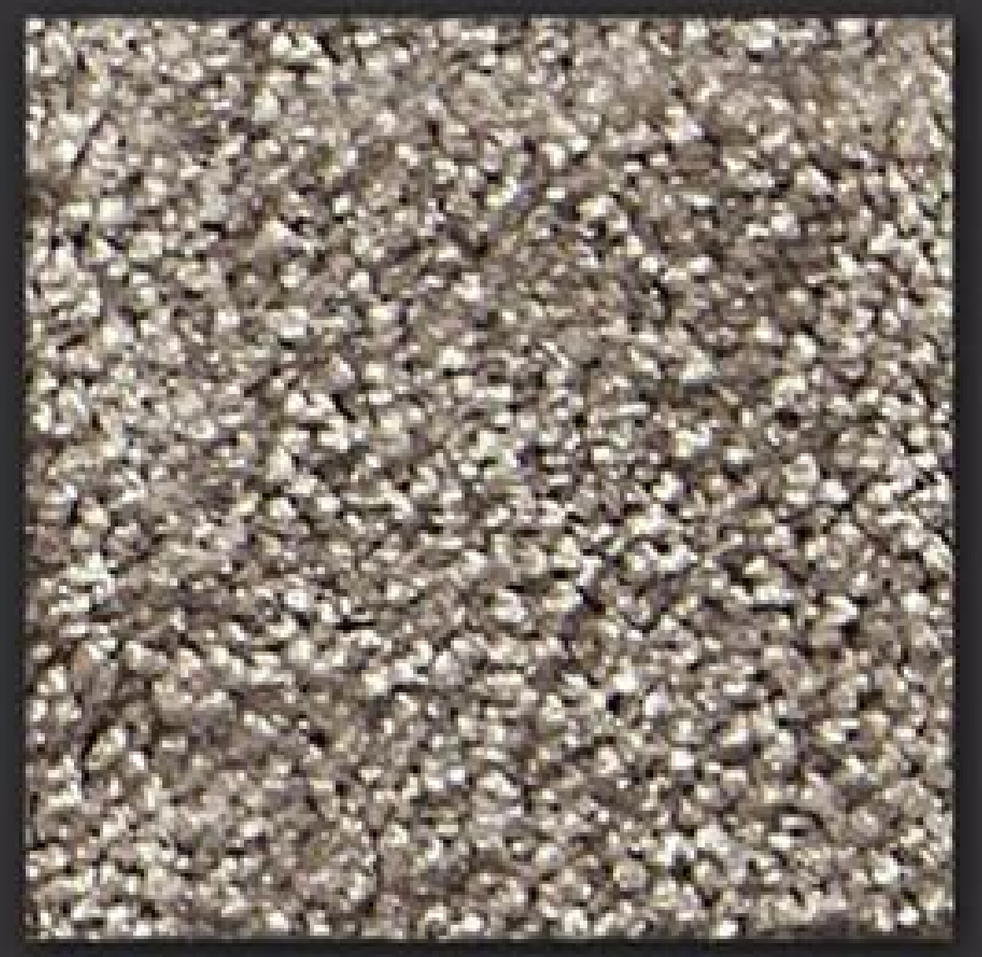

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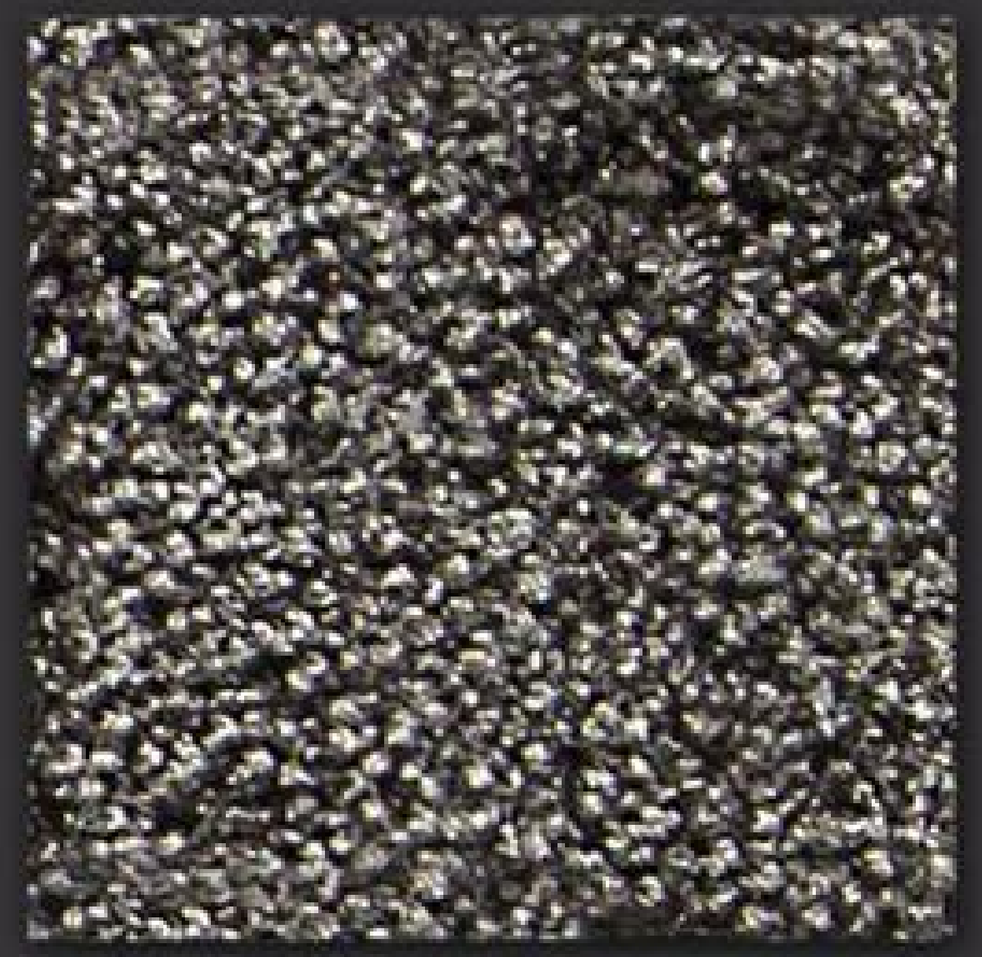

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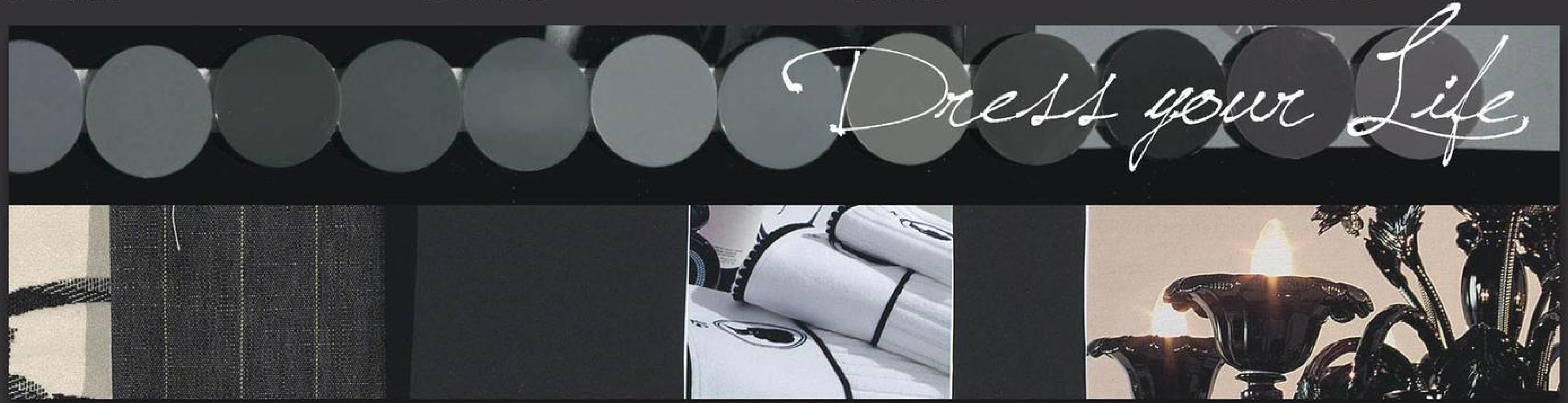

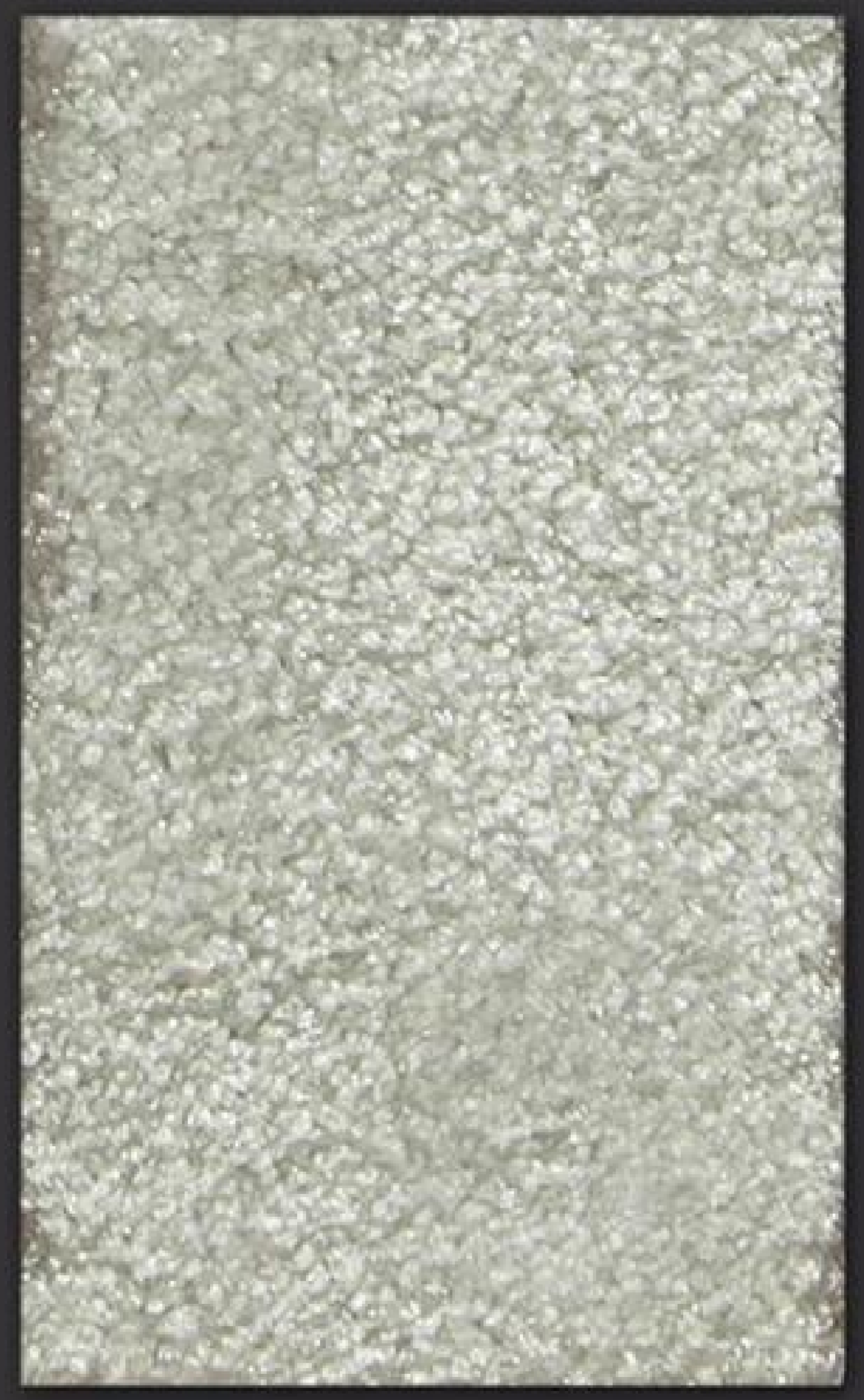

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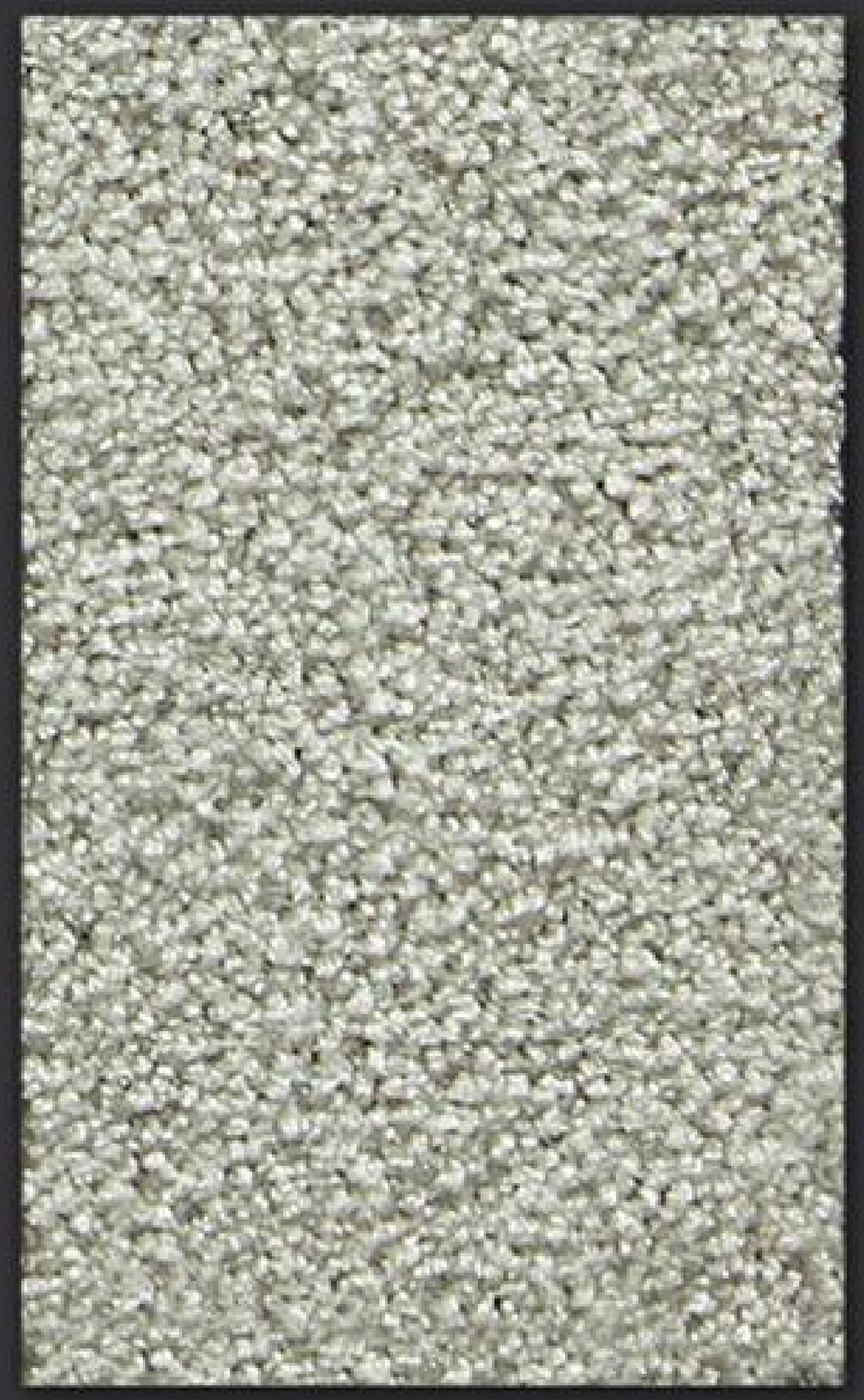

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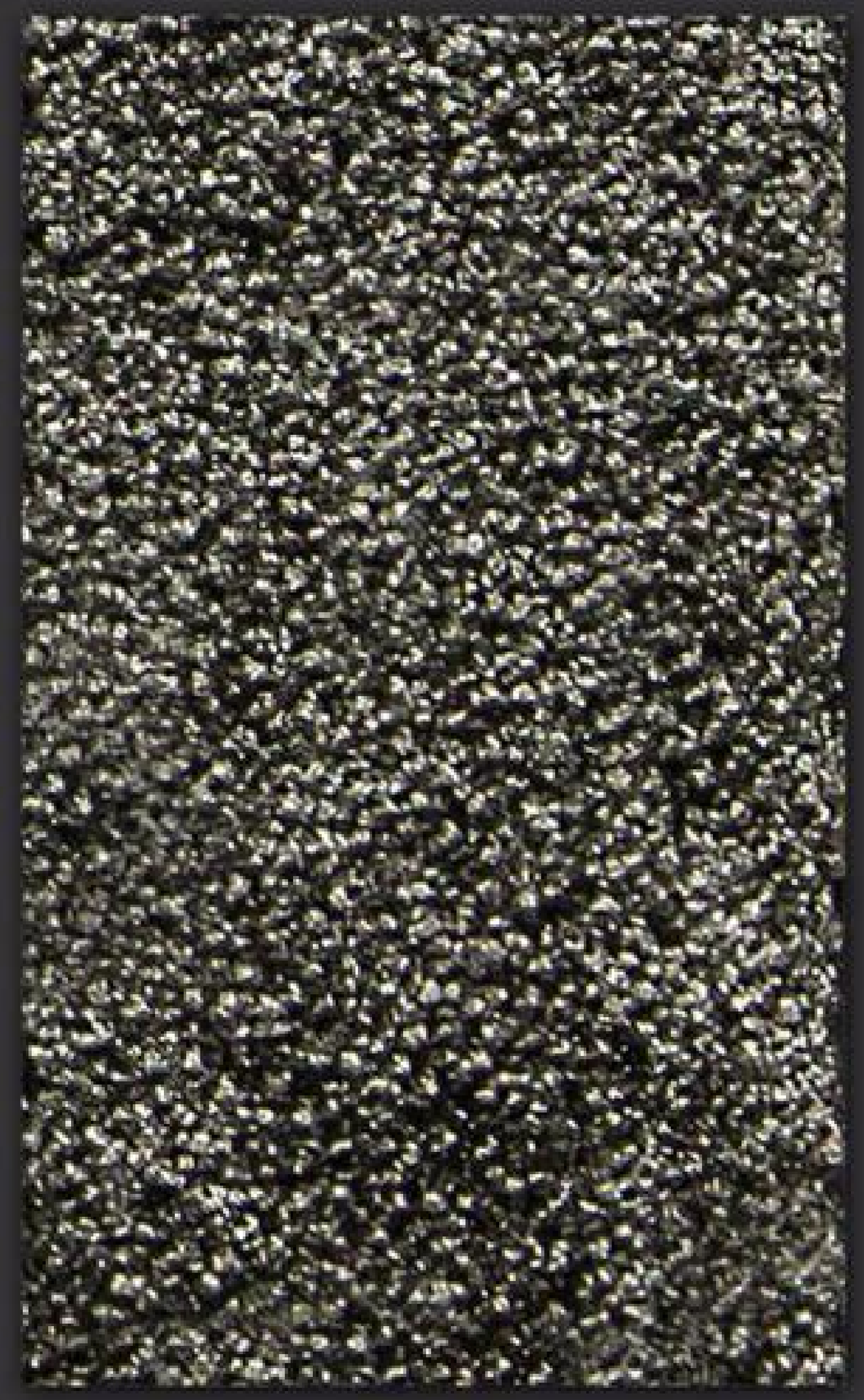


▲ CARBONE 1304

▲ GRAFFITE 2921

by RADICI

GLAMOUR_VAMP

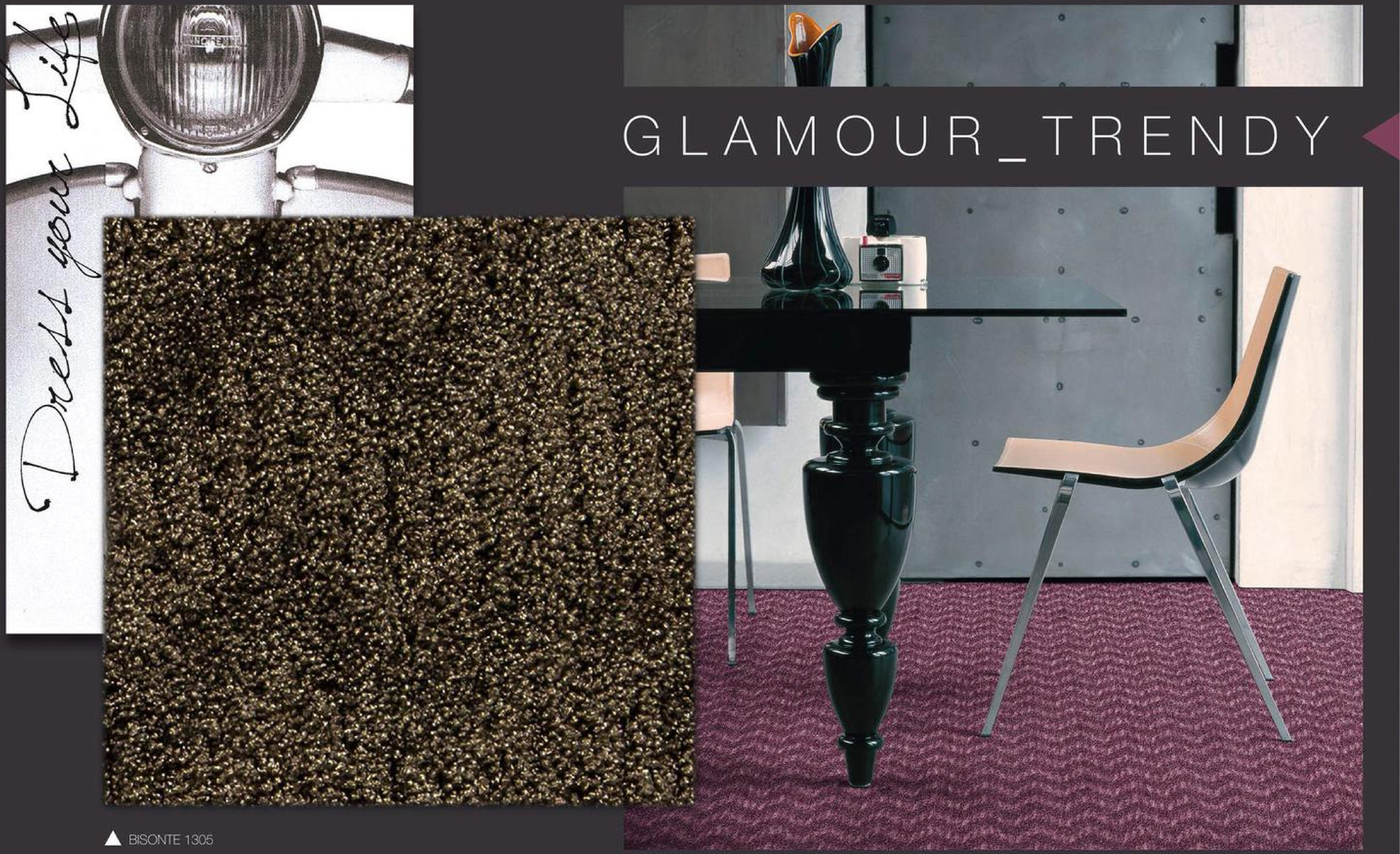
LUNA 1301

RAFIA 1302

Dress your Life

GLAMOUR_POP

GLAMOUR_TRENDY



BISONTE 1305

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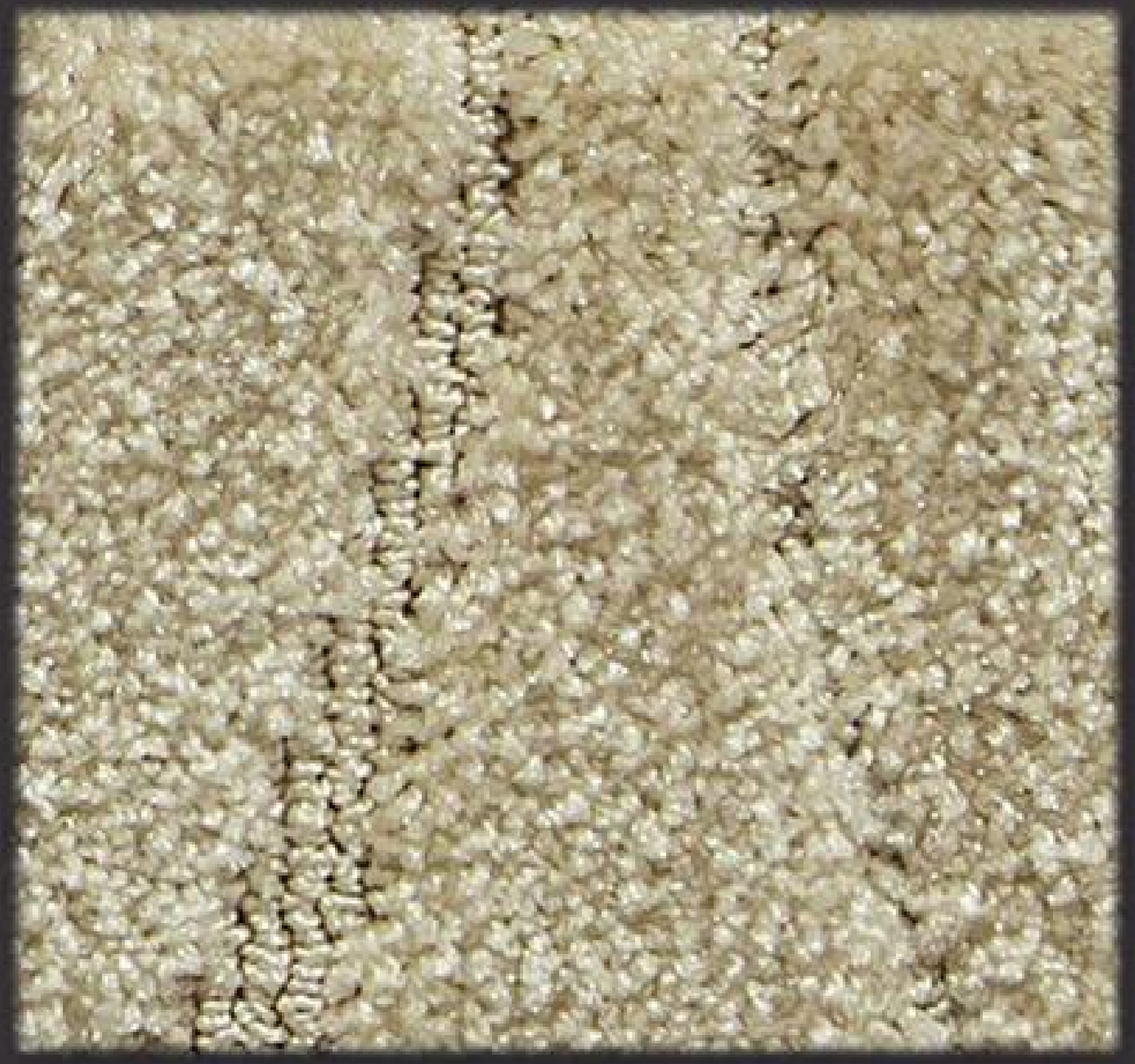

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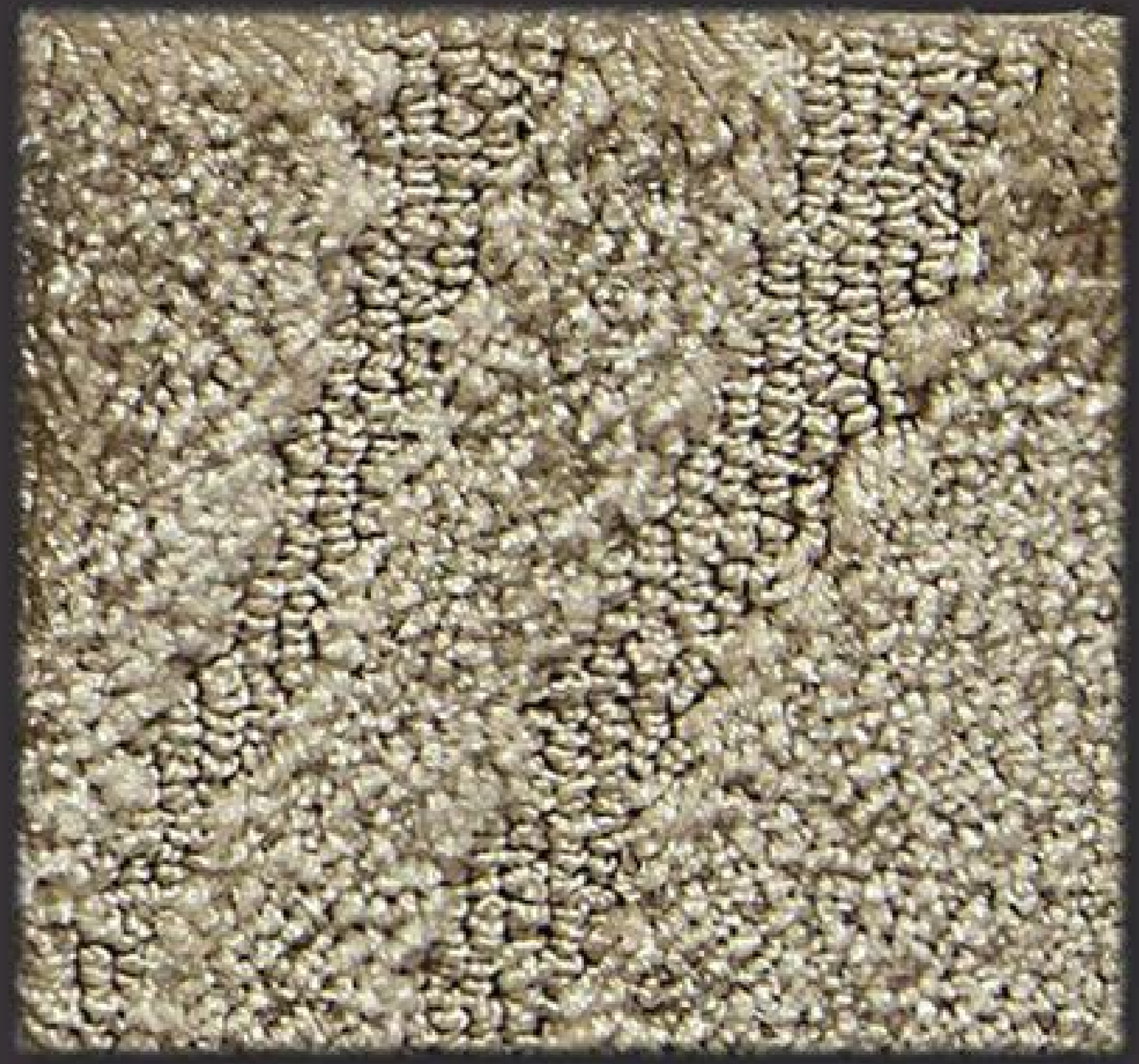
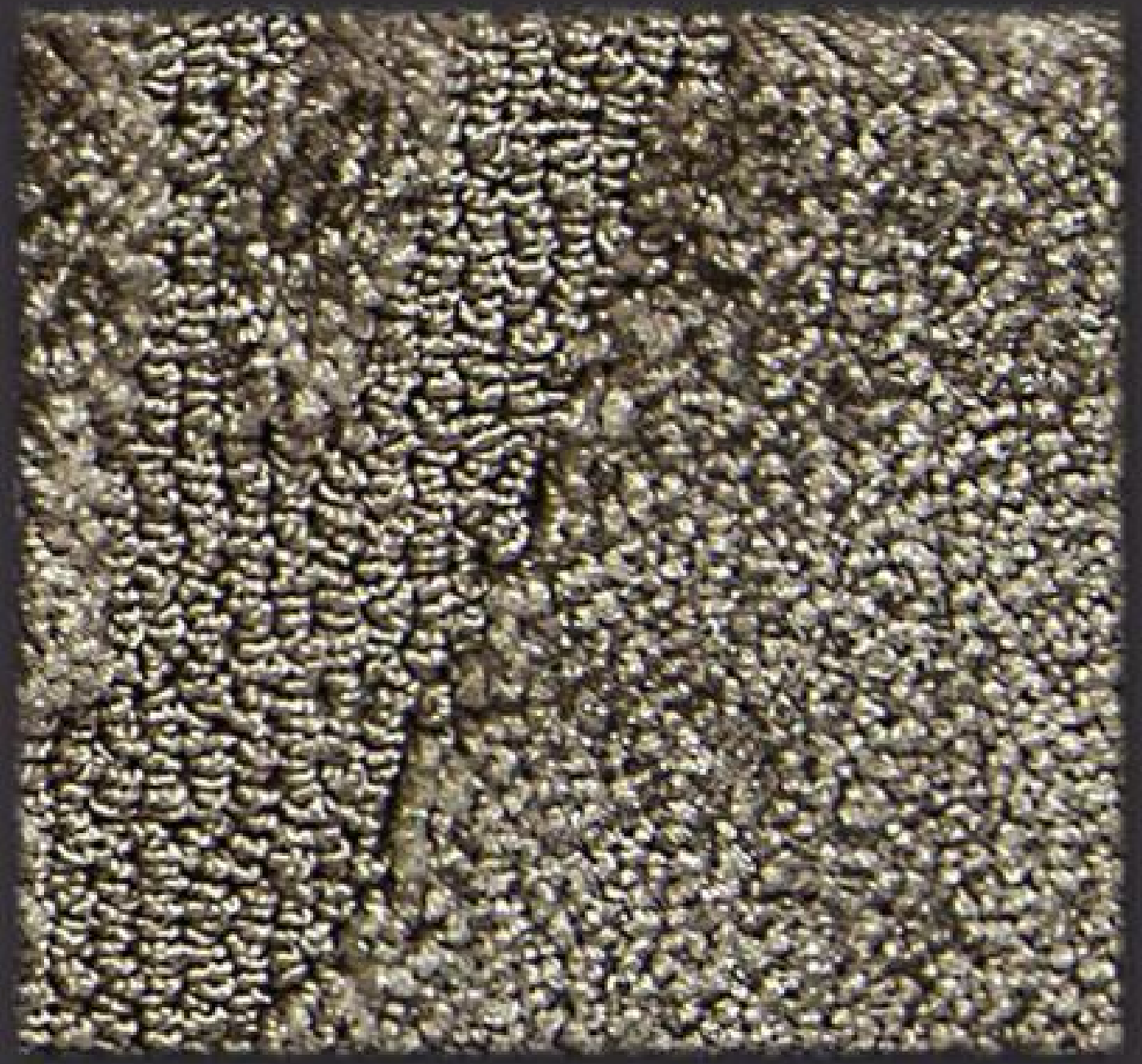
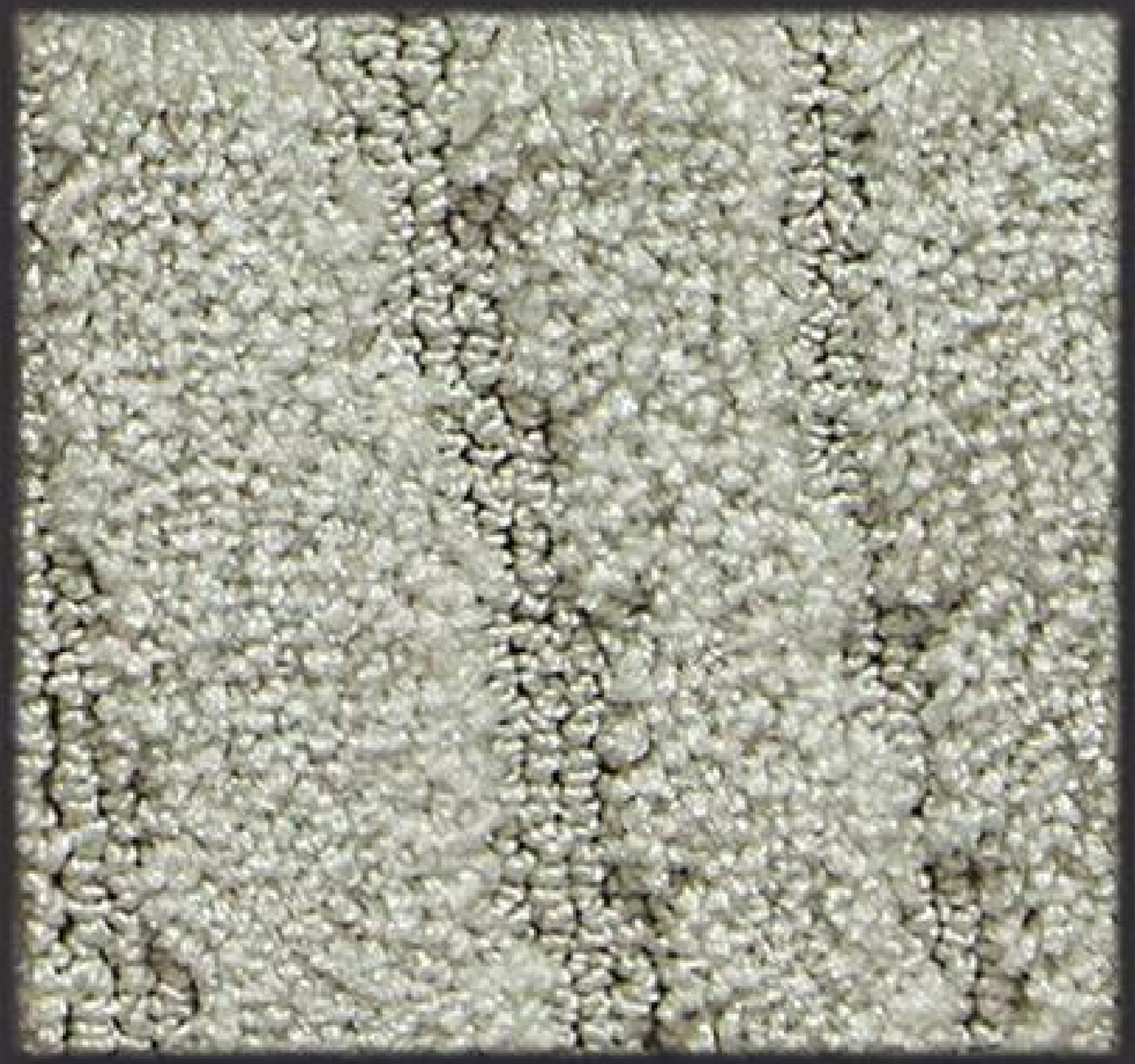


RAFIA 1302



CARDAMOMO 1303



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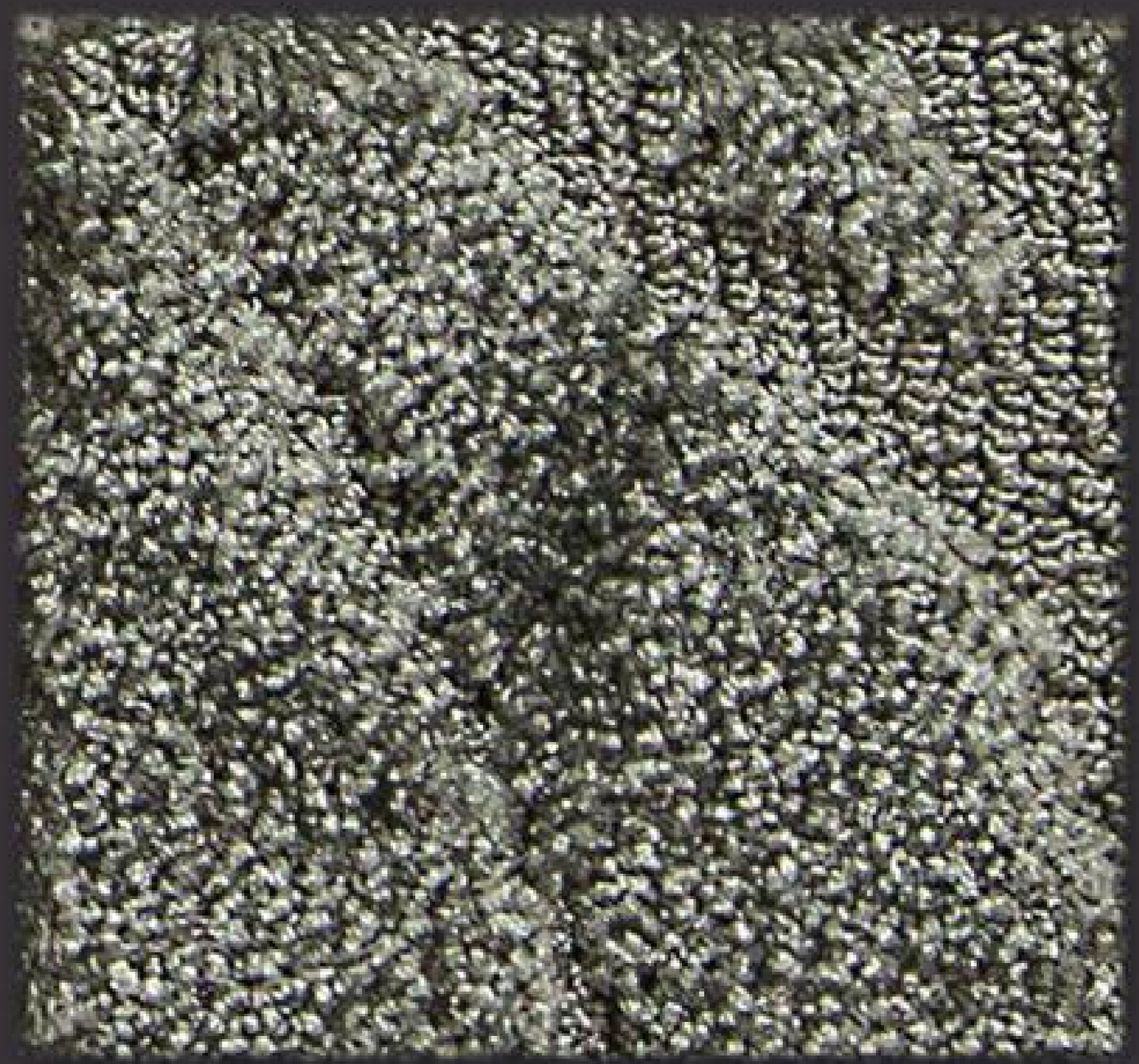

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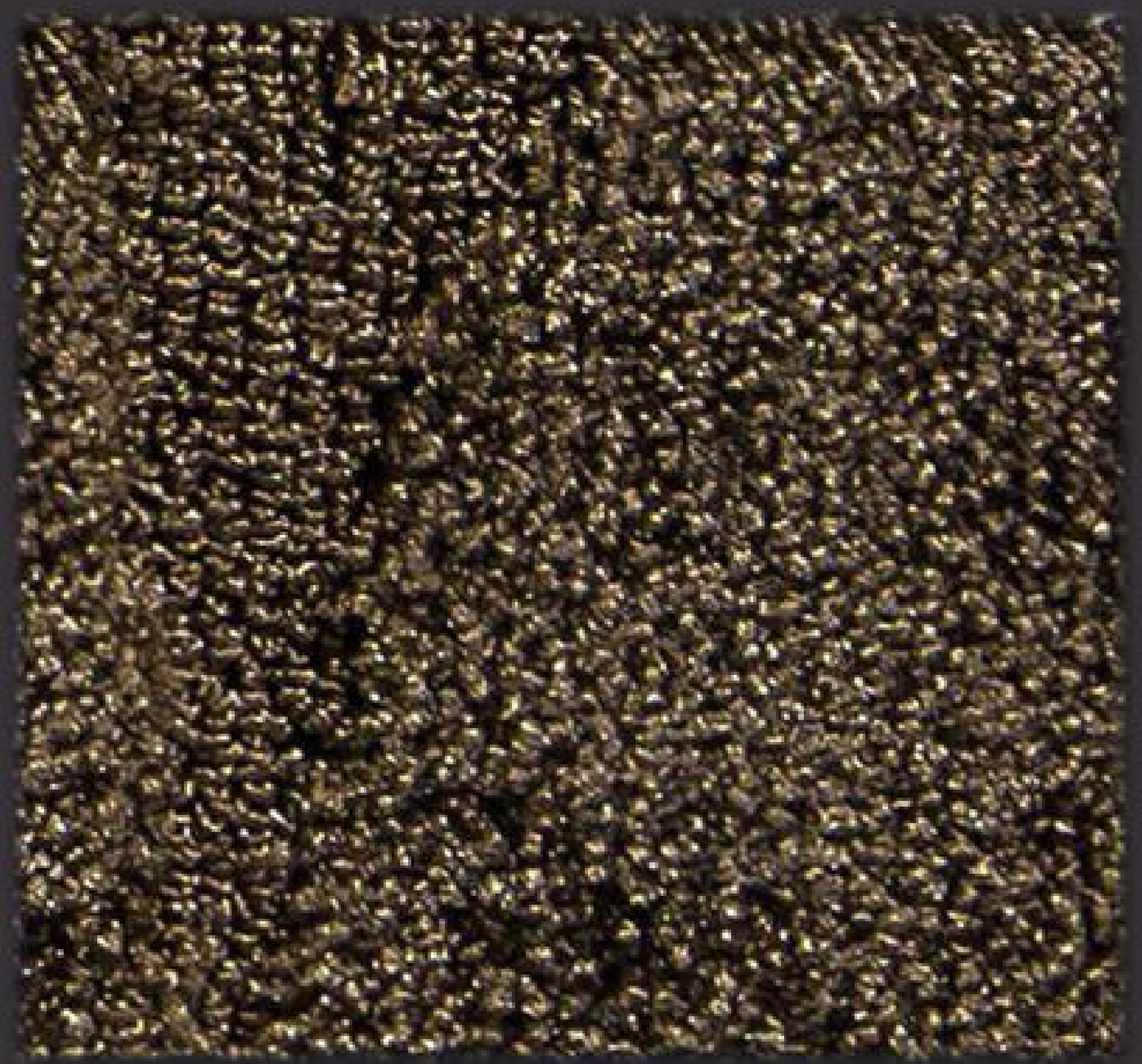

BISONTE 1305

MONTECARLO

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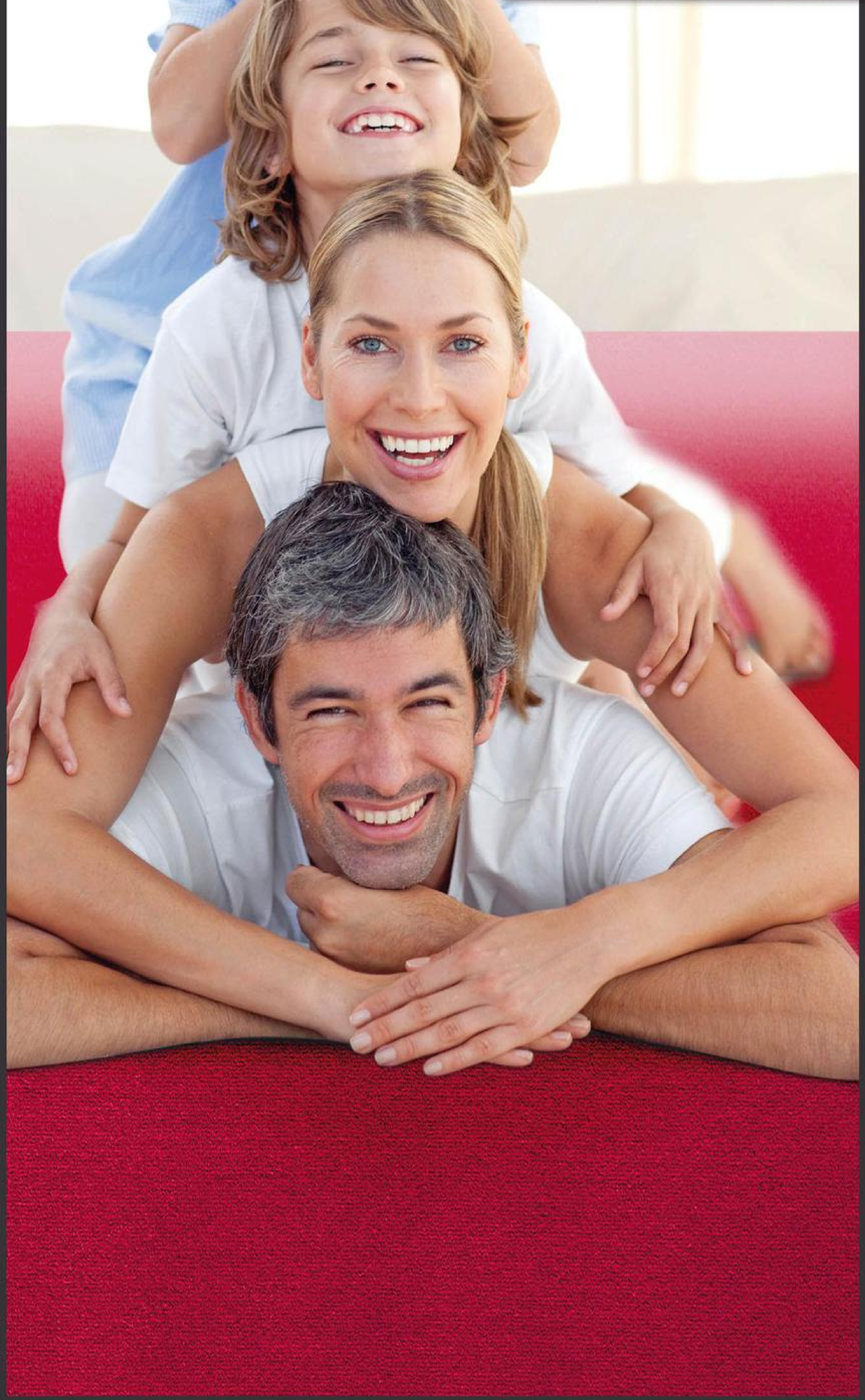

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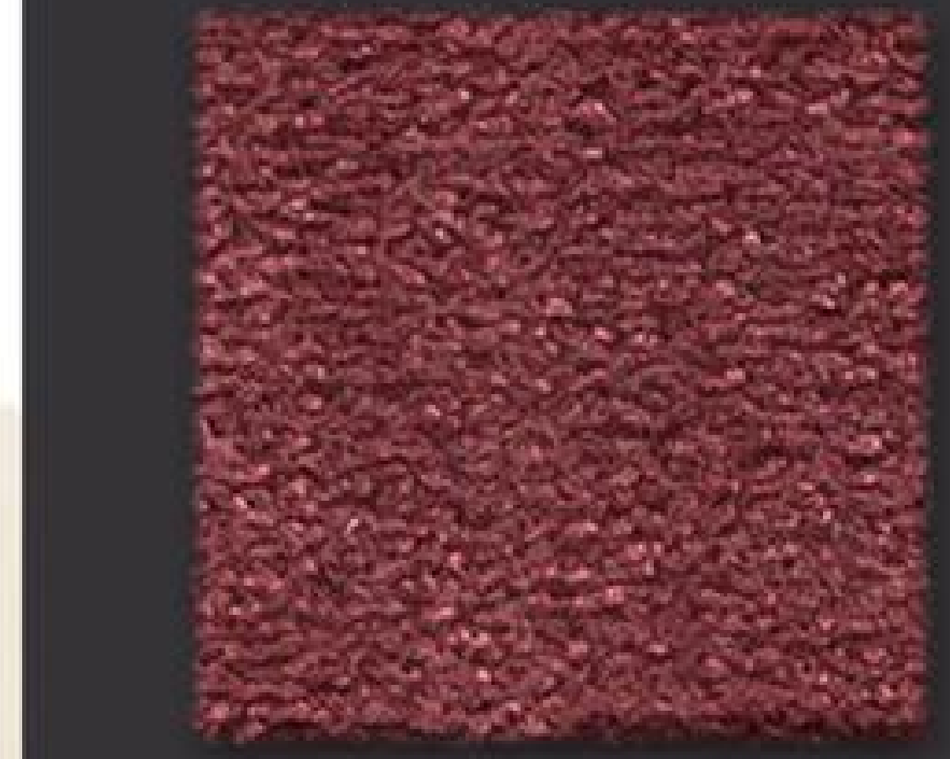
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▲ CORAL 5

▲ RASPBERRY 10

▲ BURNT ORANGE 53

▲ FLAME 54

▲ CARDINAL 1

▲ RUBY 6

▲ BORDEAUX 3

▲ GINGER 59

▲ FIREFLY 55

▲ SNOW 50

▲ CREAM 47

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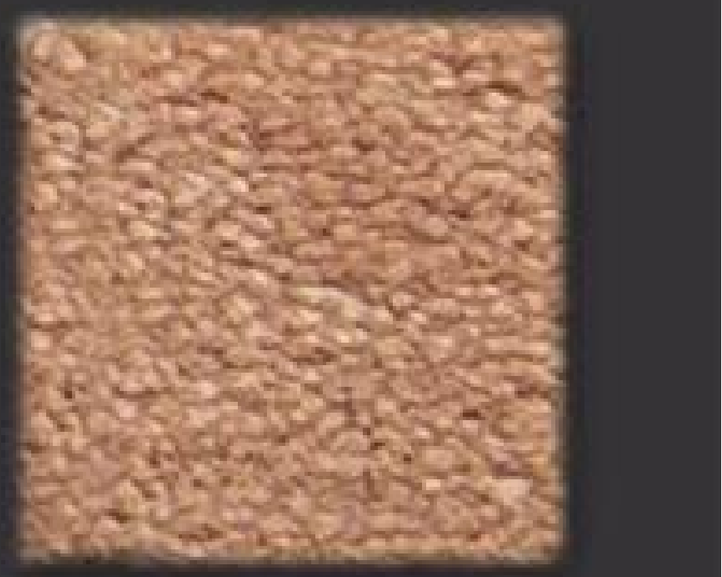
▲ ORCHID 43

▲ OATMEAL 36

▲ VANILLA 13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▲ 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

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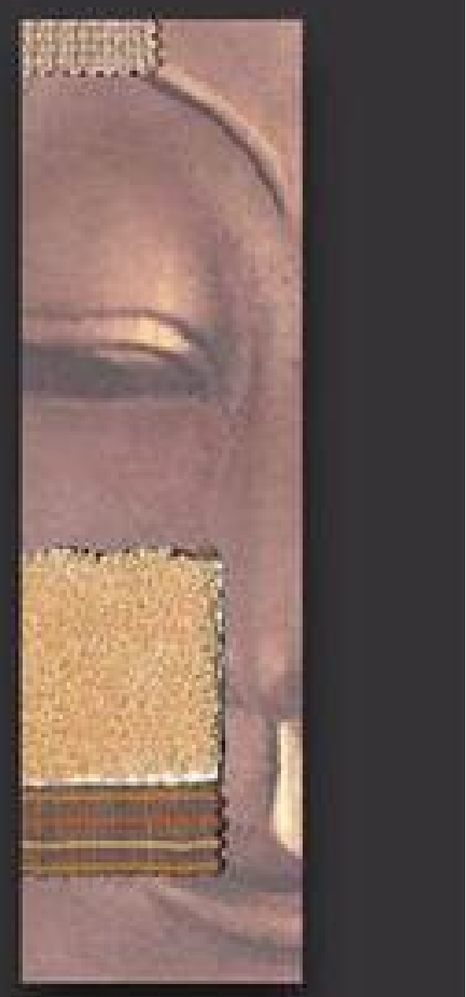
▲ SILVER 86

▲ MUSTARD 20



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▲ ARDESIA 108

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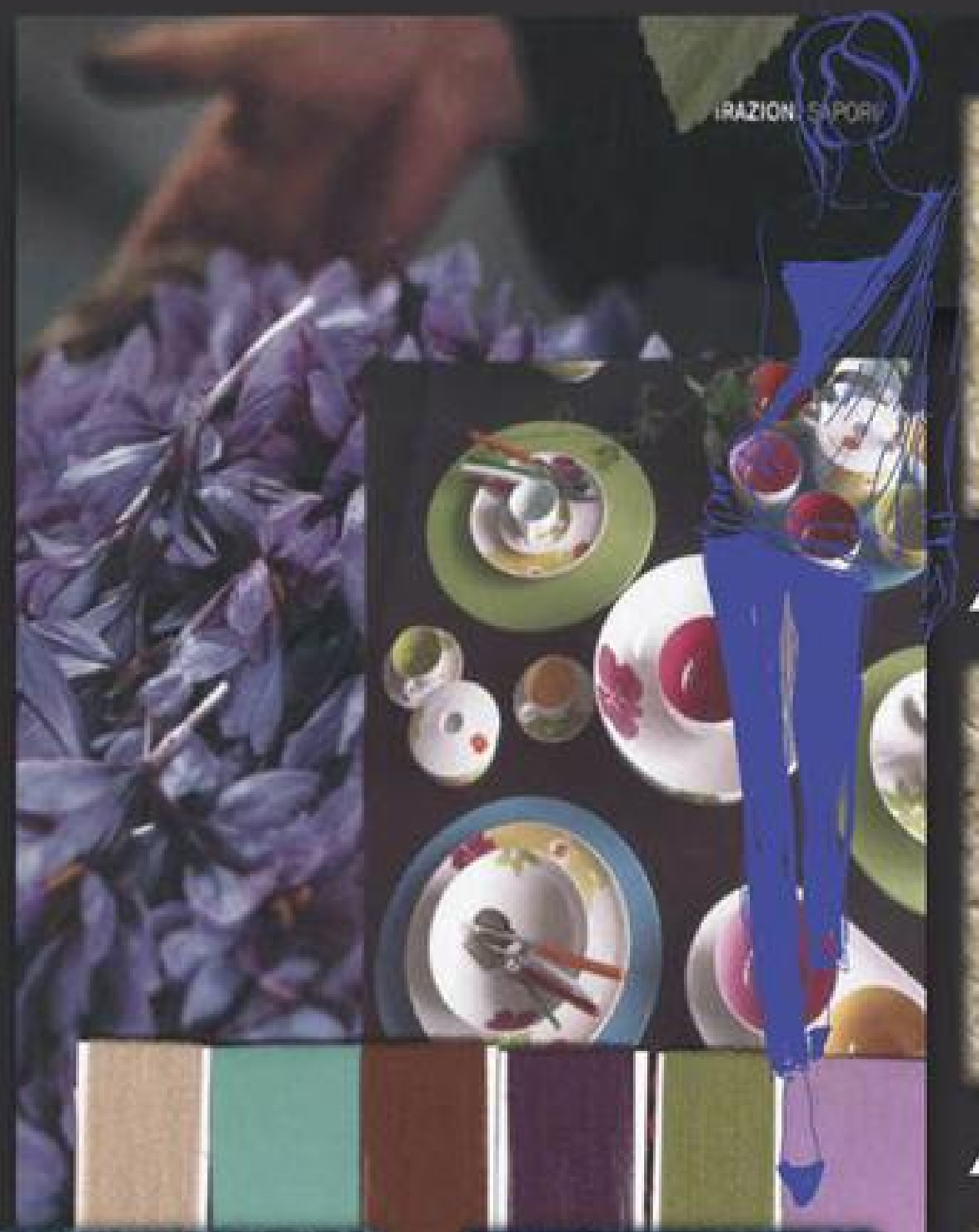
▲ LILAC 88

▲ 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

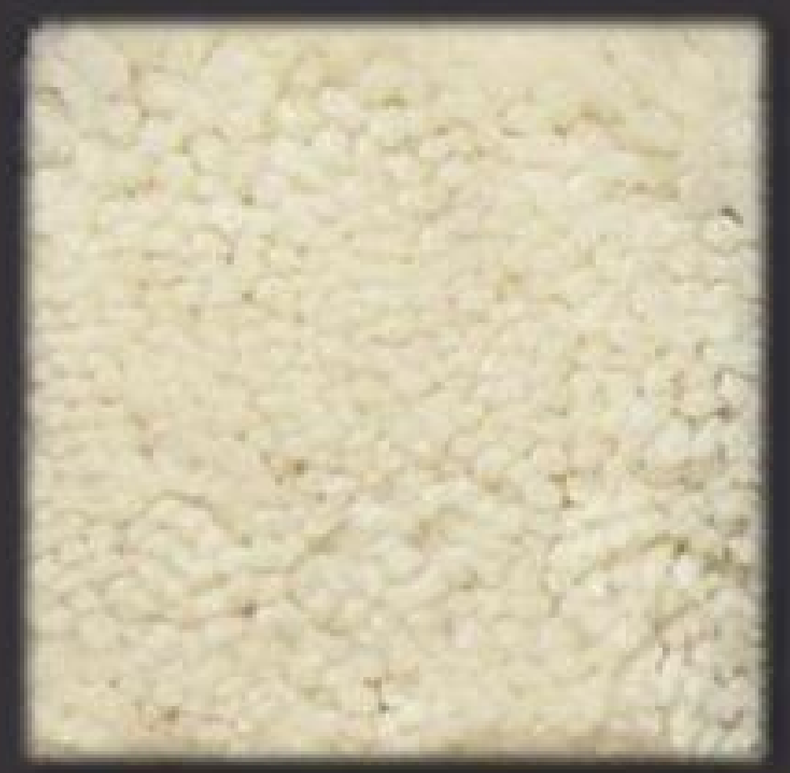
▲ BLUEBIRD 27

▲ AZURE 26

▲ BISONTE 105

▲ CHOCO 103

by RADICI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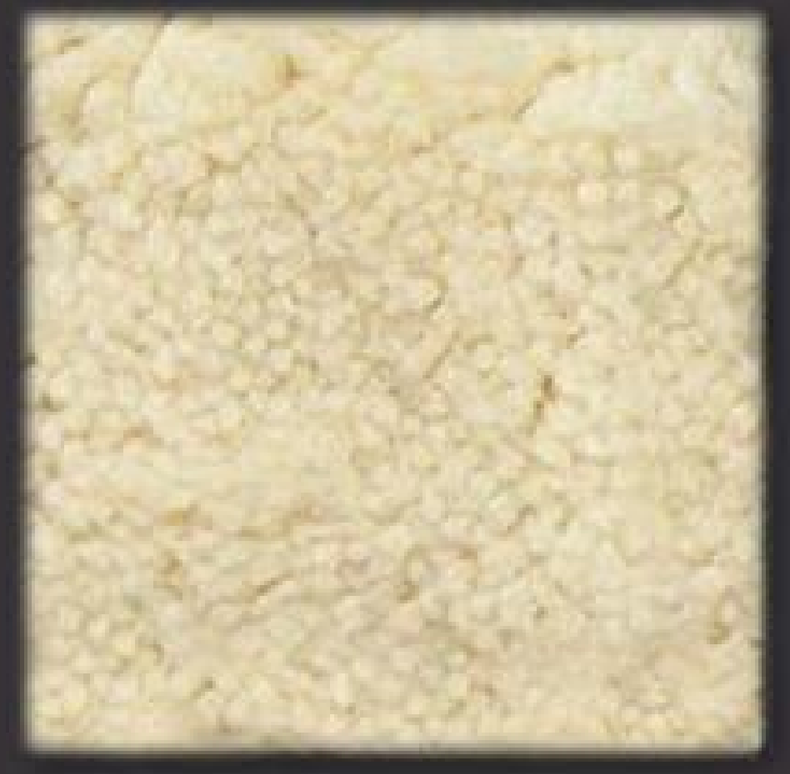
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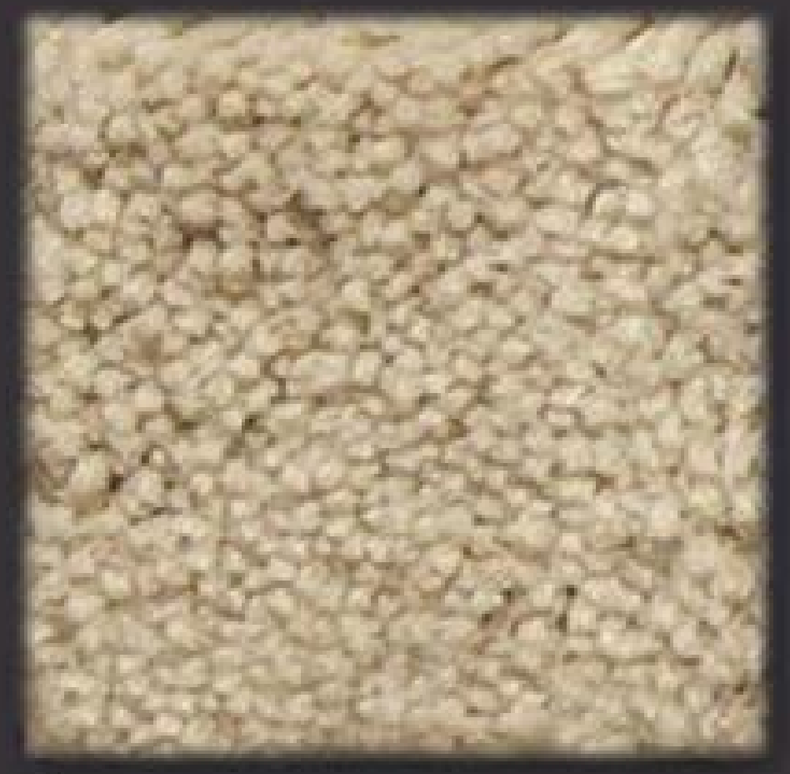
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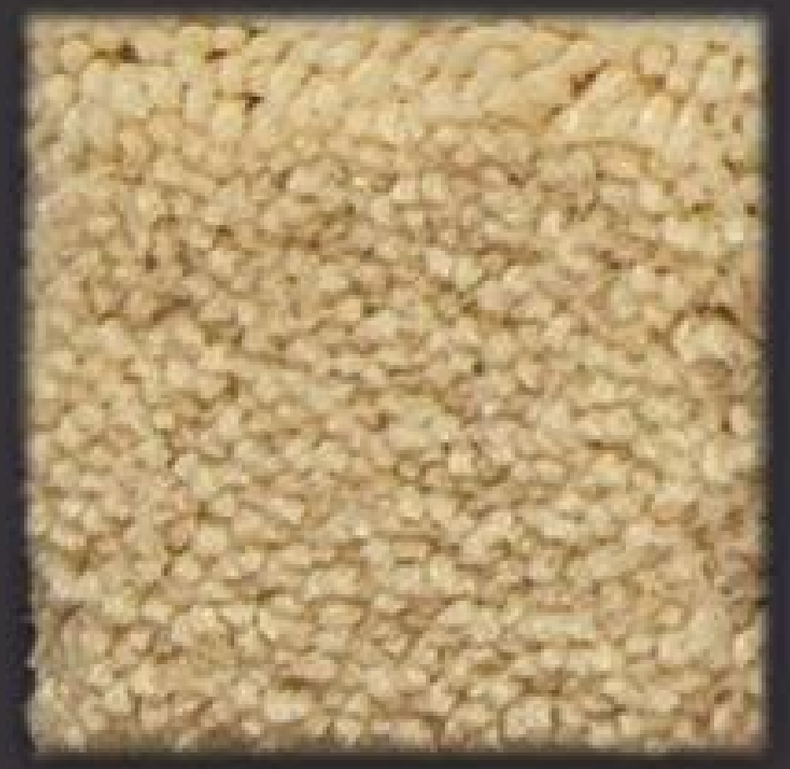
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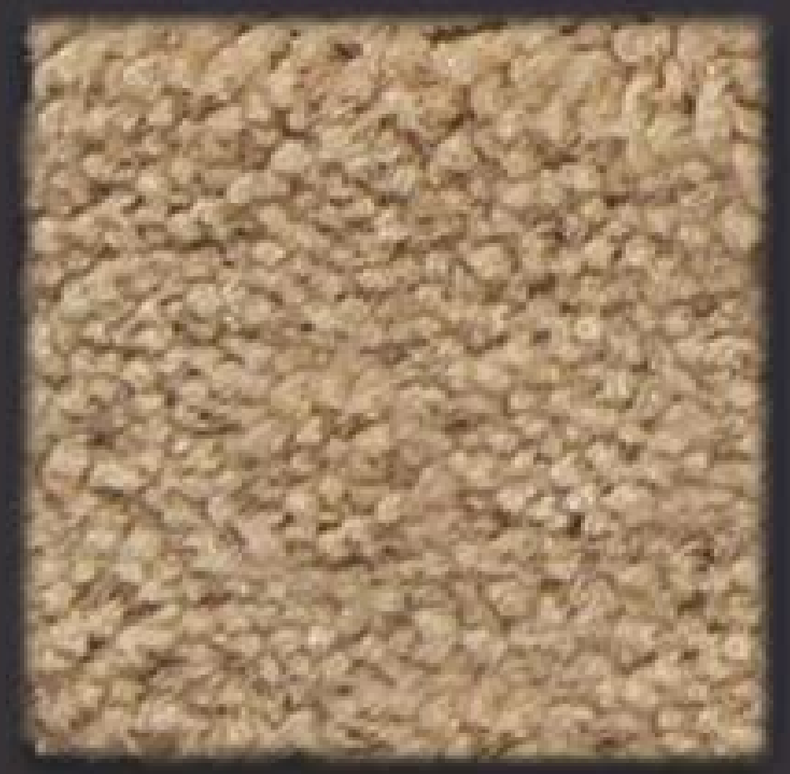
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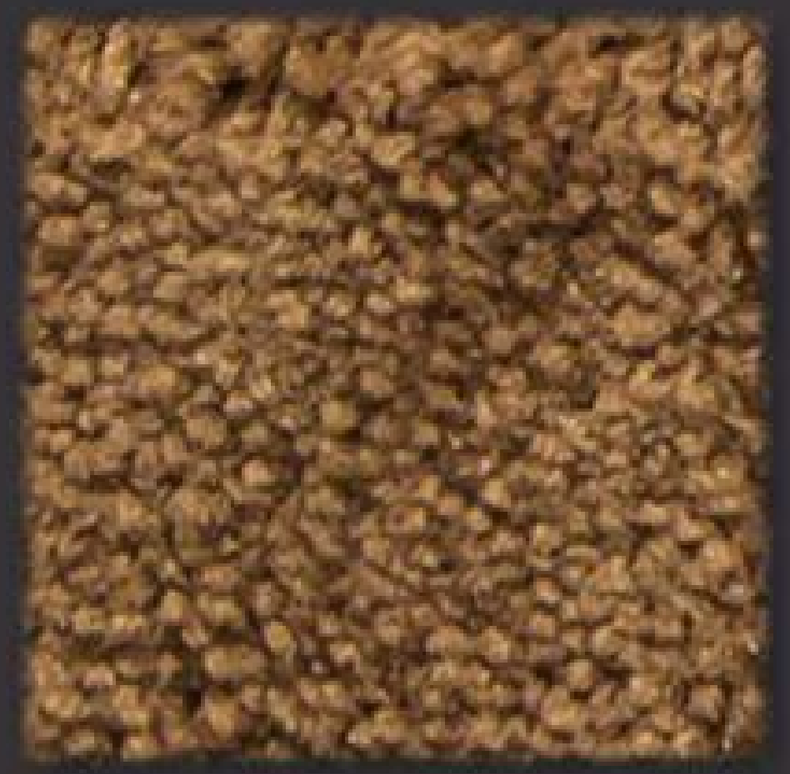
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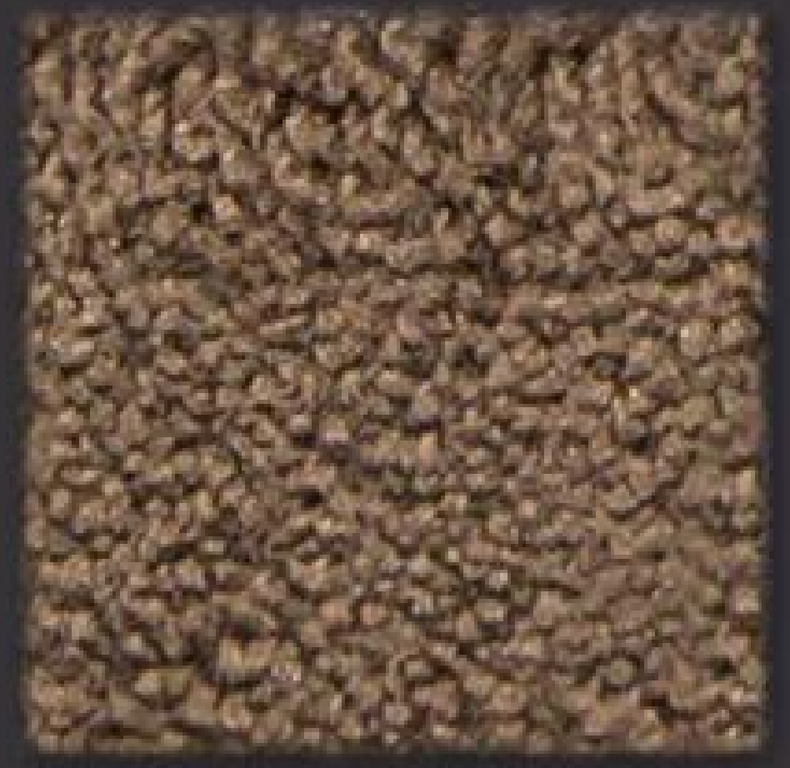
DOLCEVITA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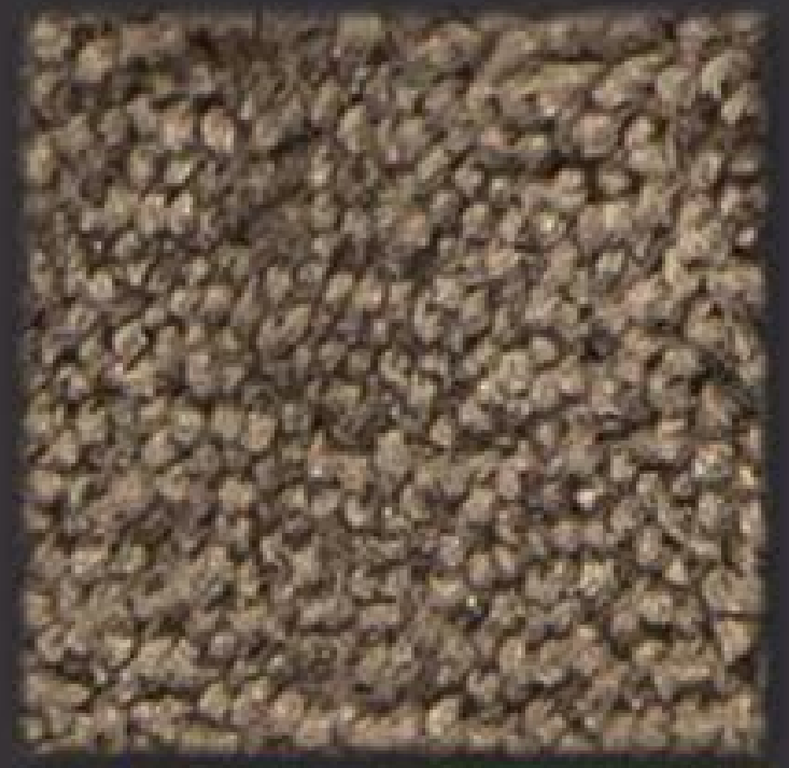
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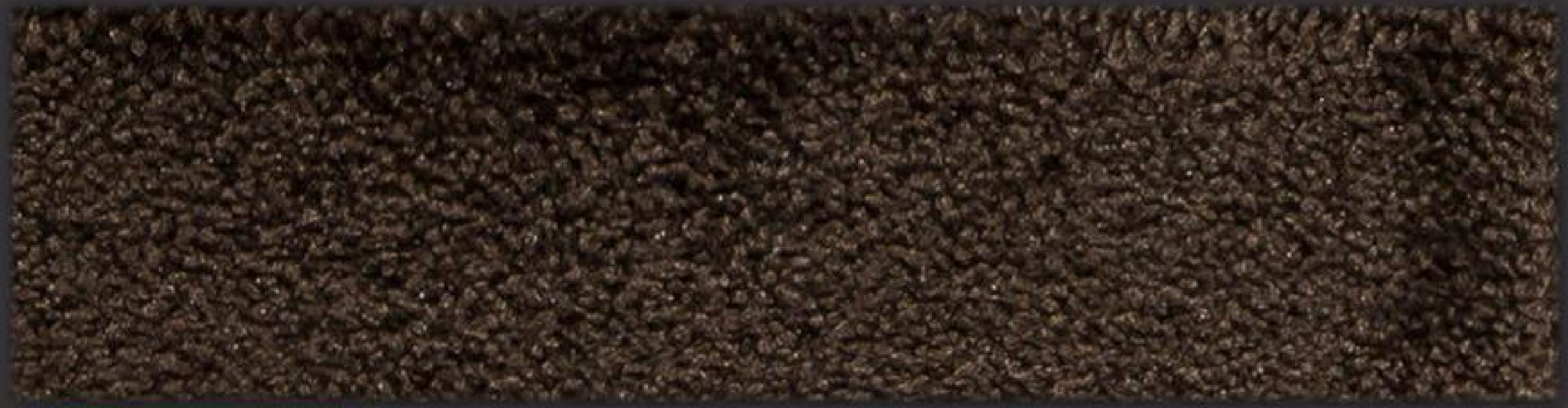
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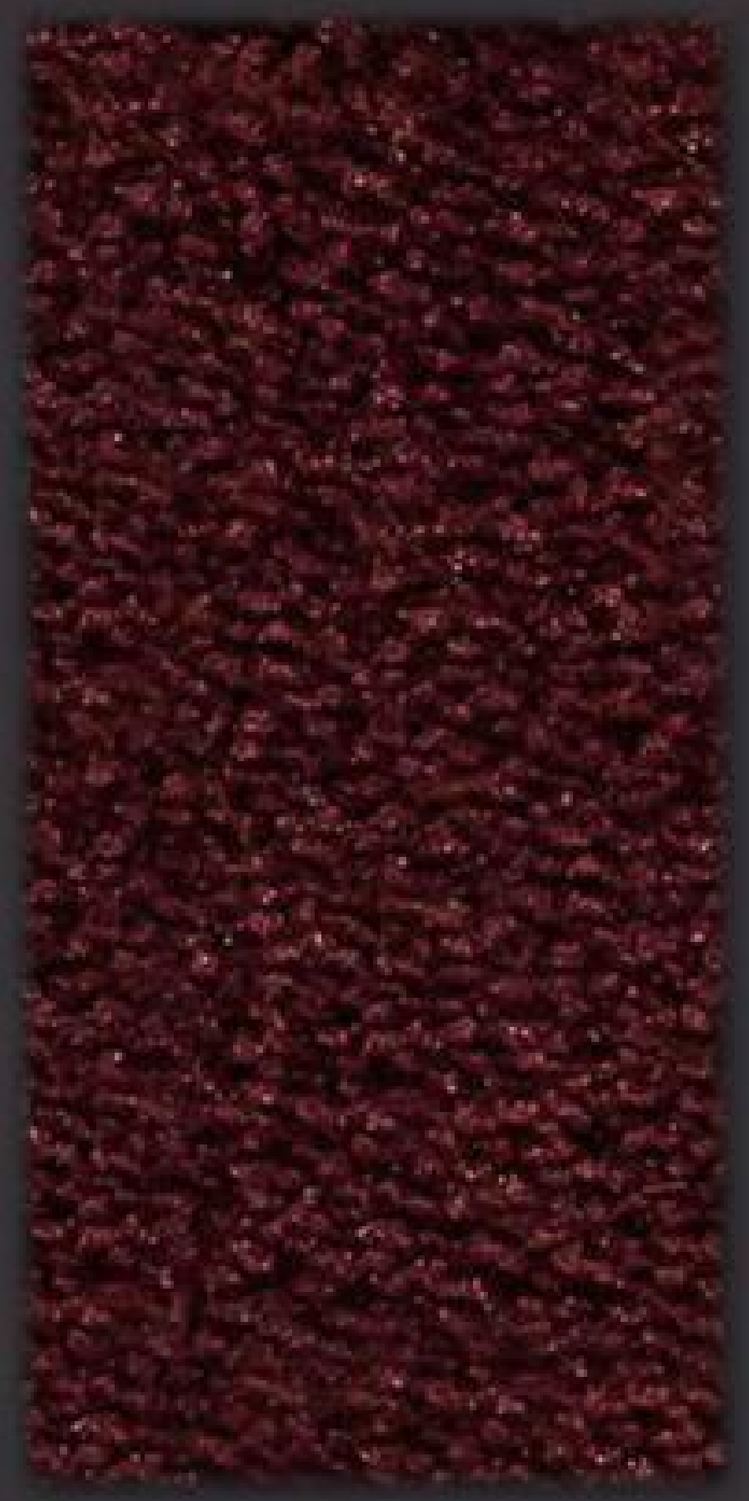
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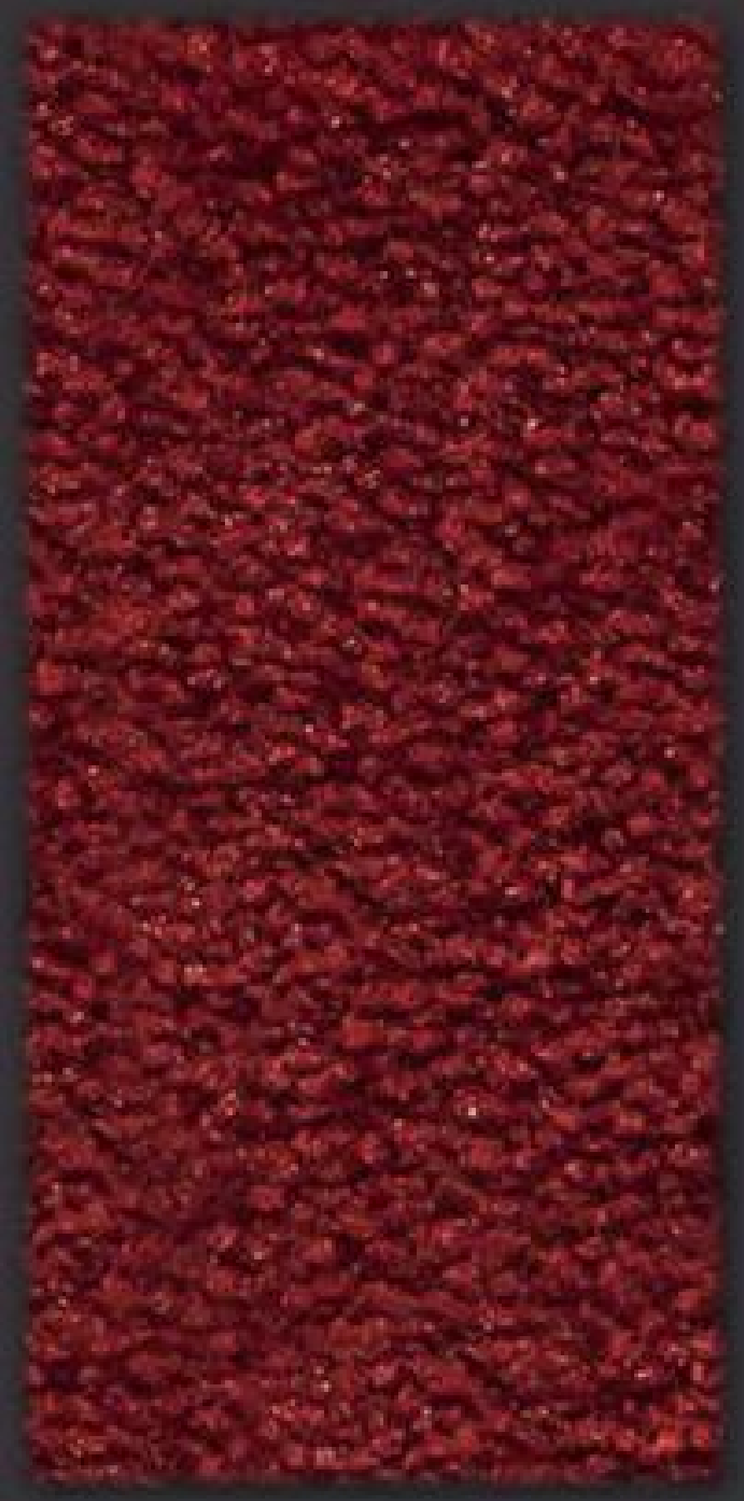
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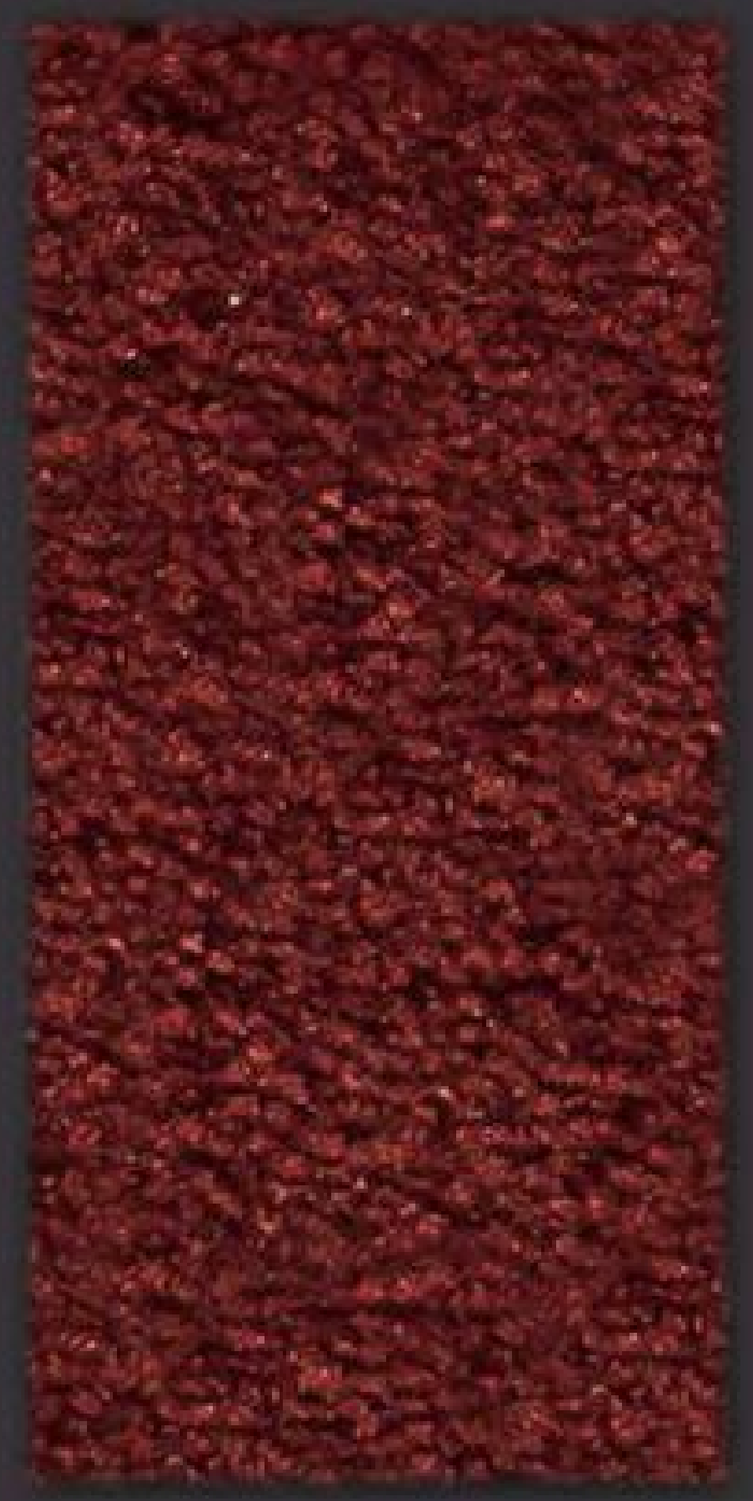
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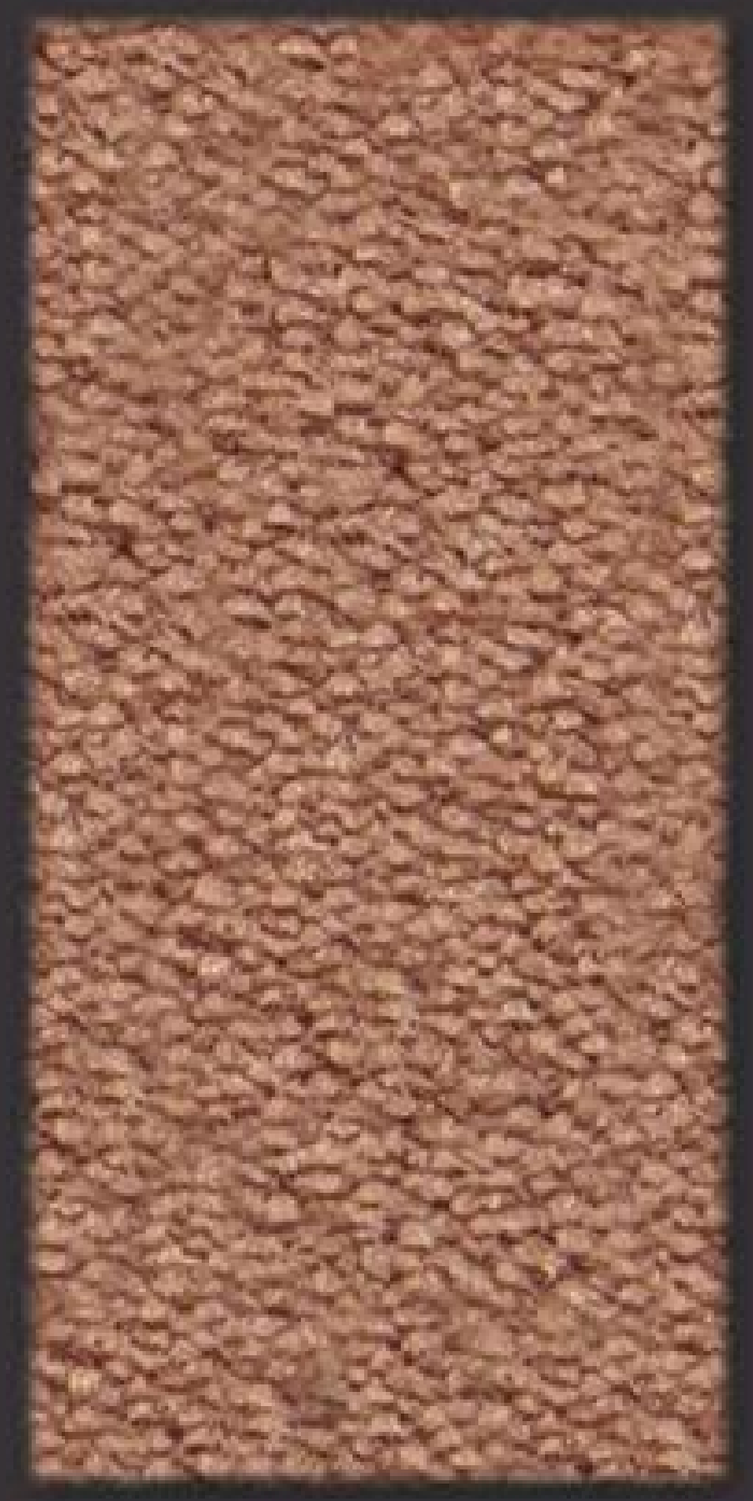
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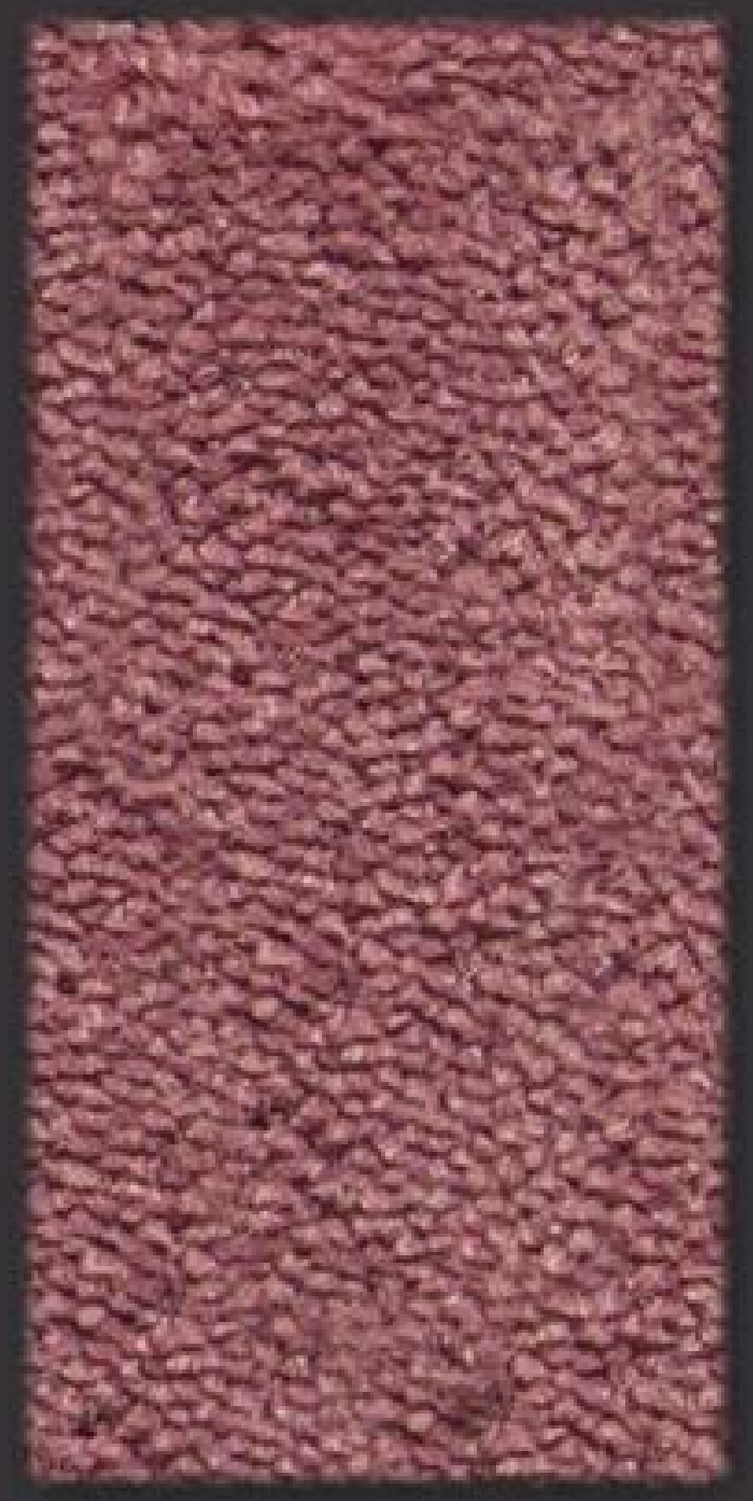
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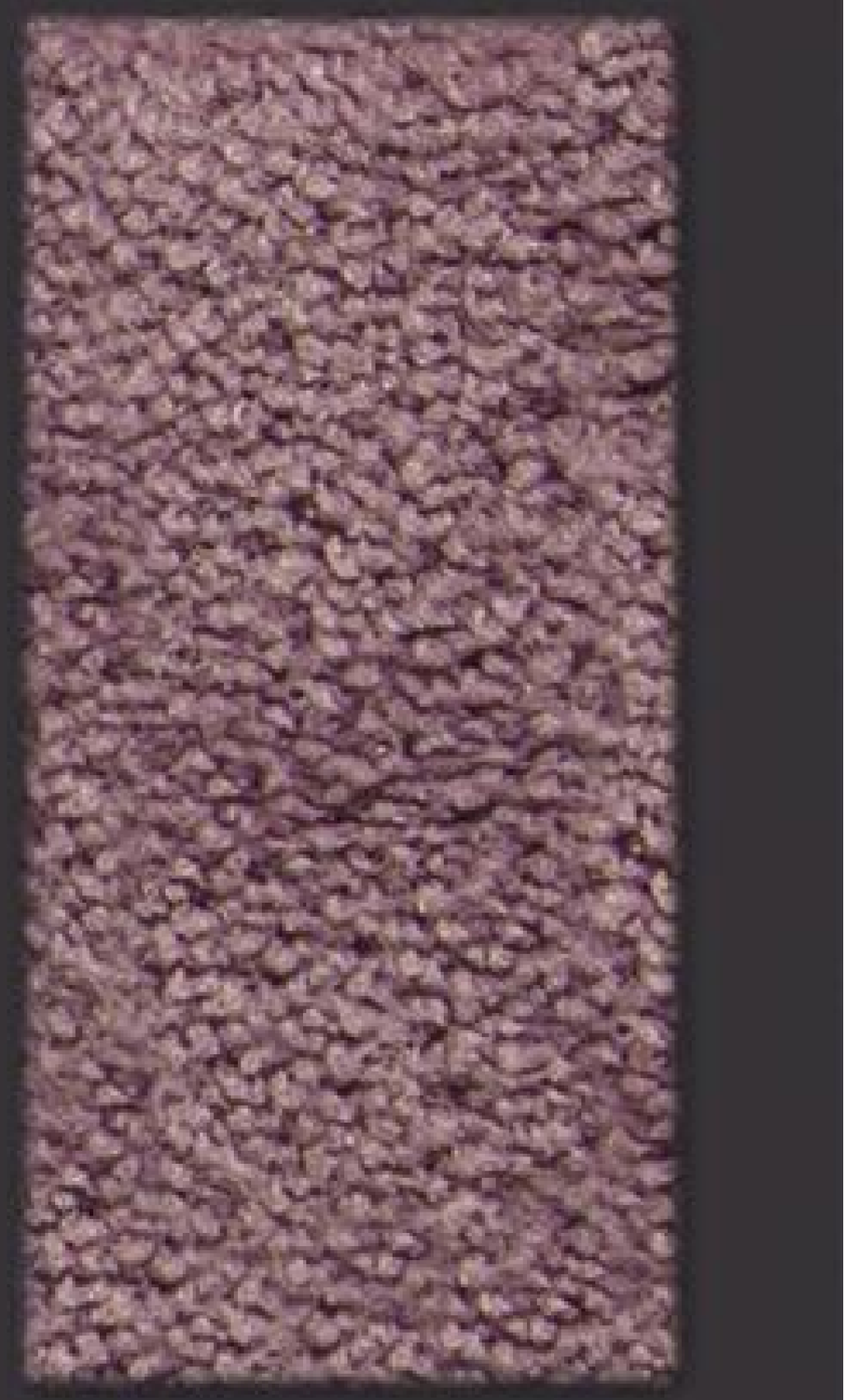
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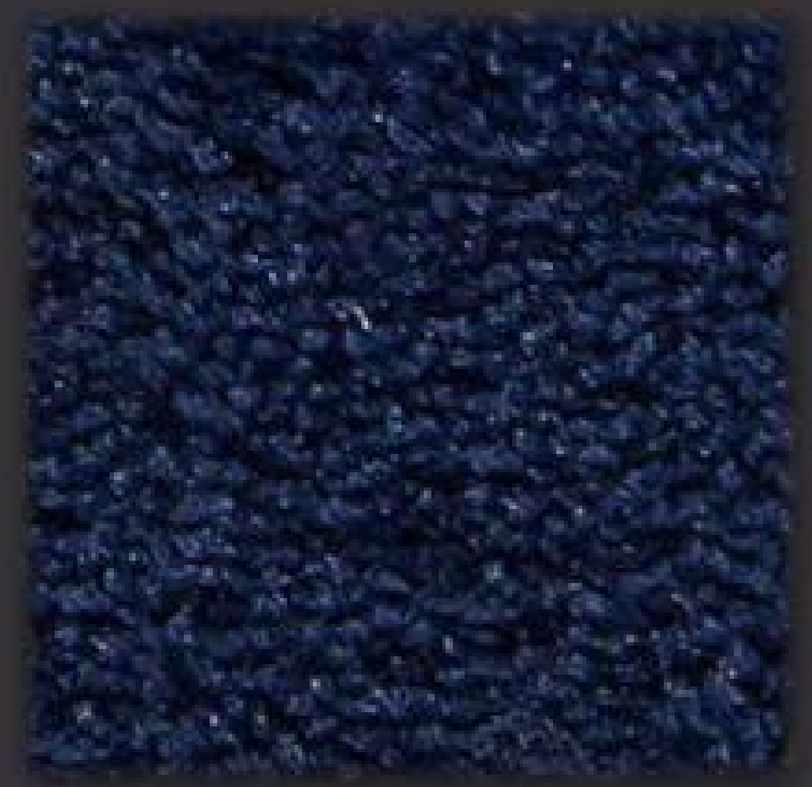
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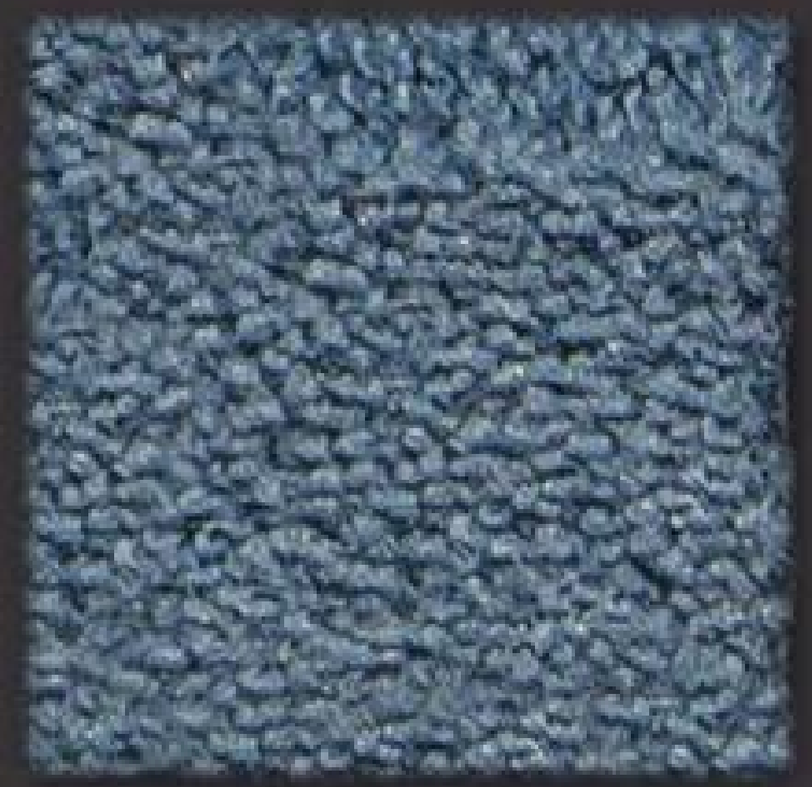
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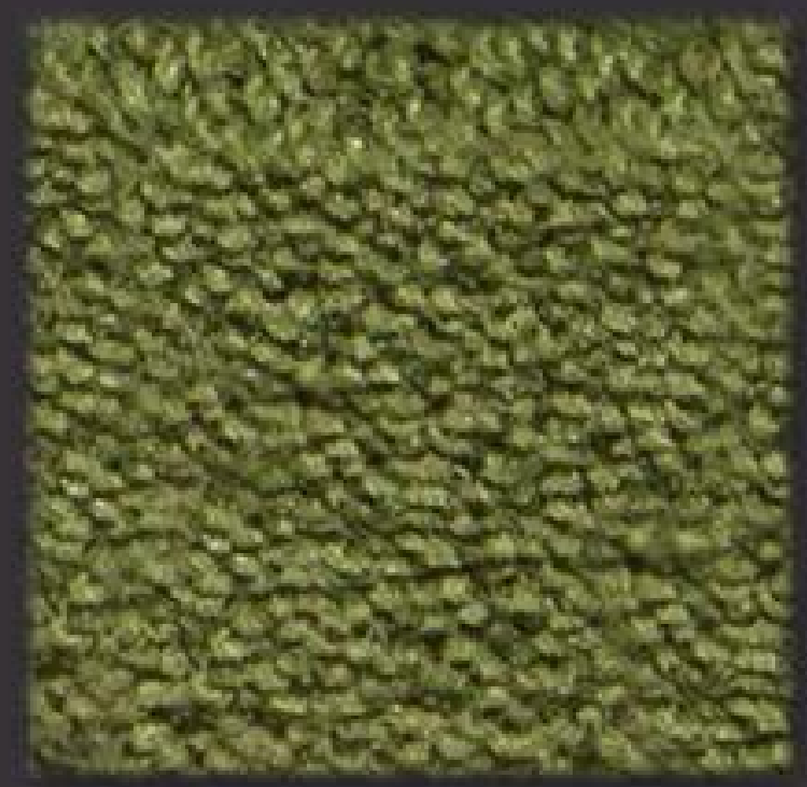
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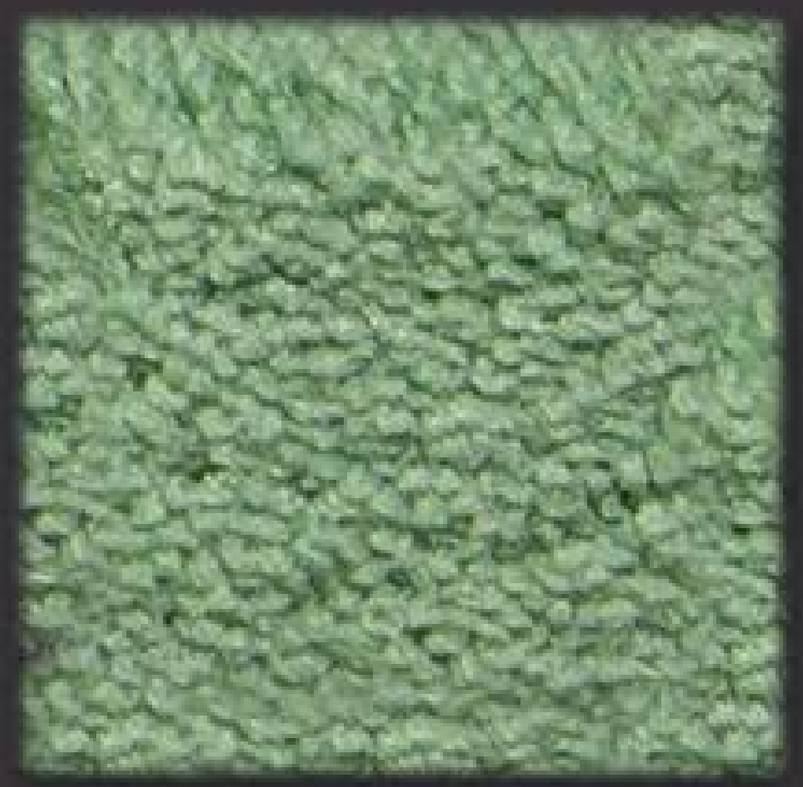
▲ MENTA 9810

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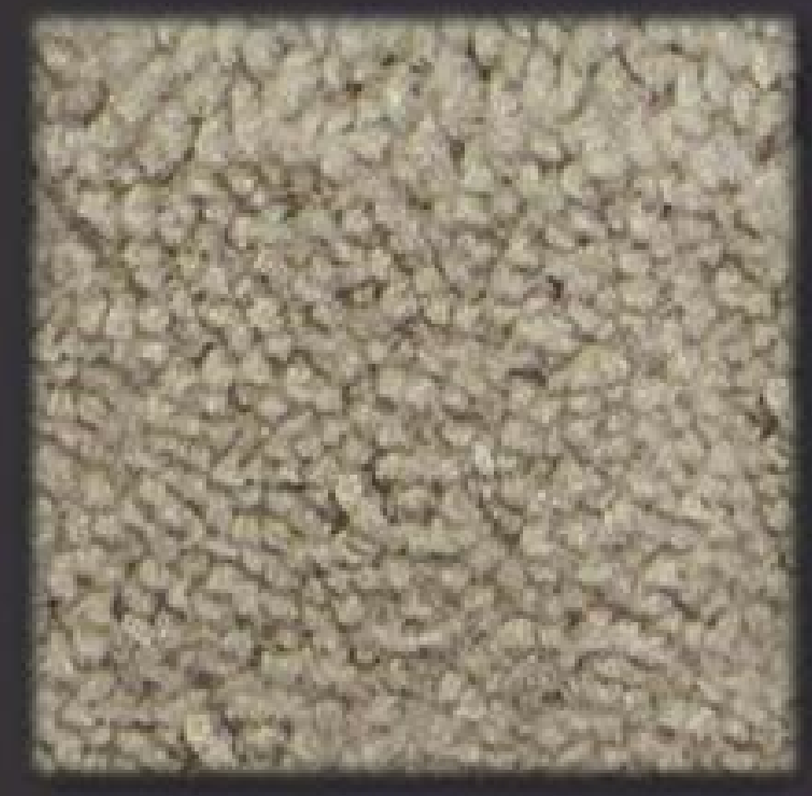
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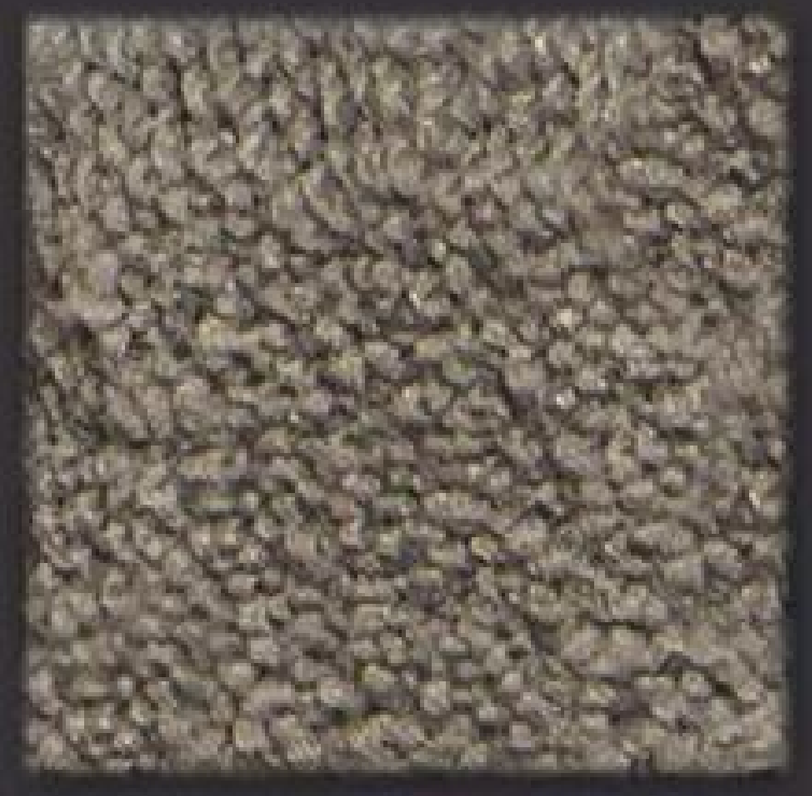
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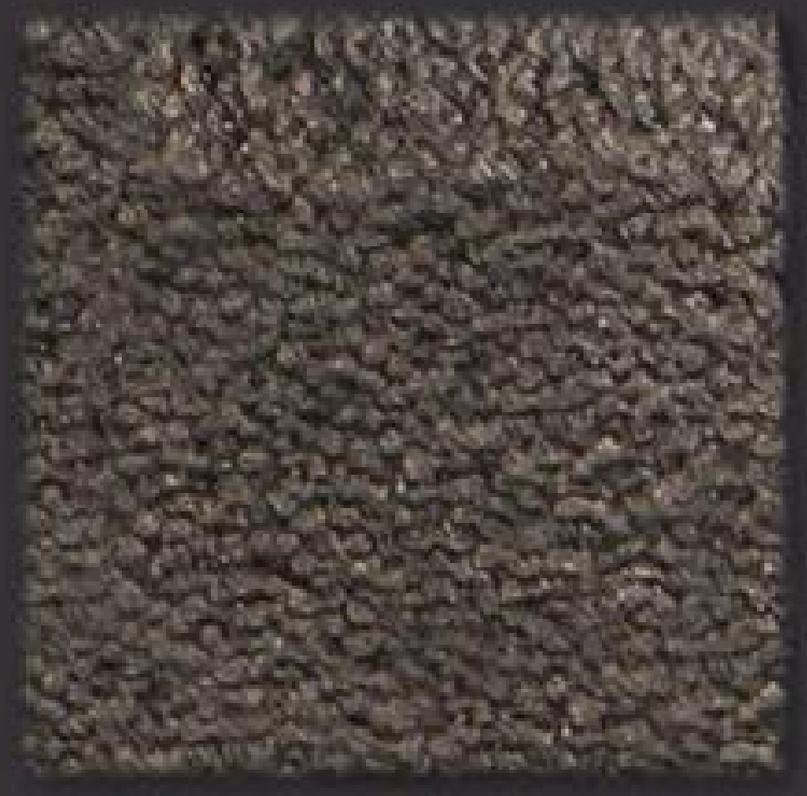
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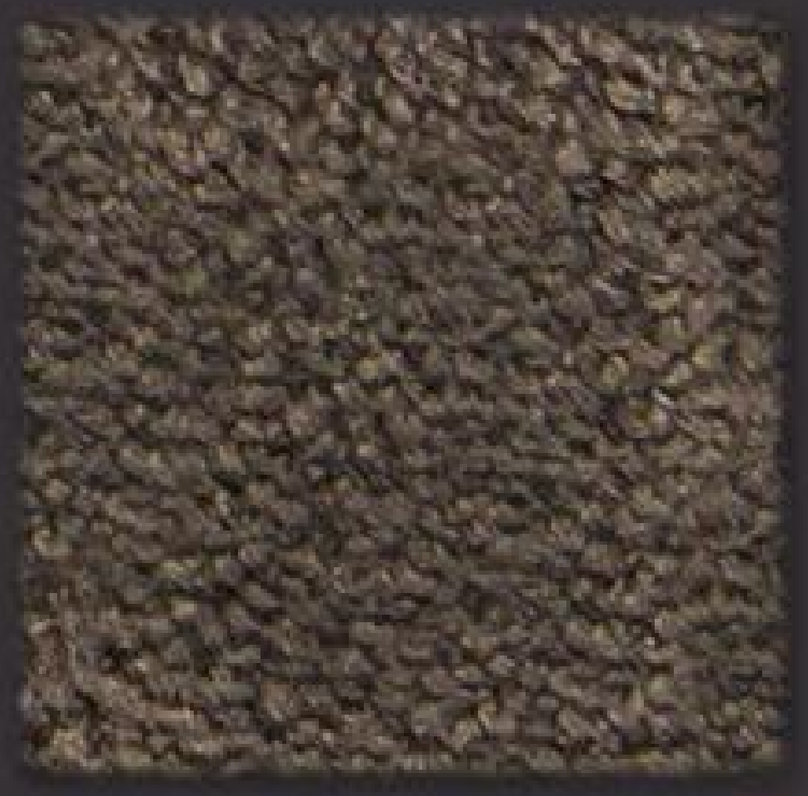
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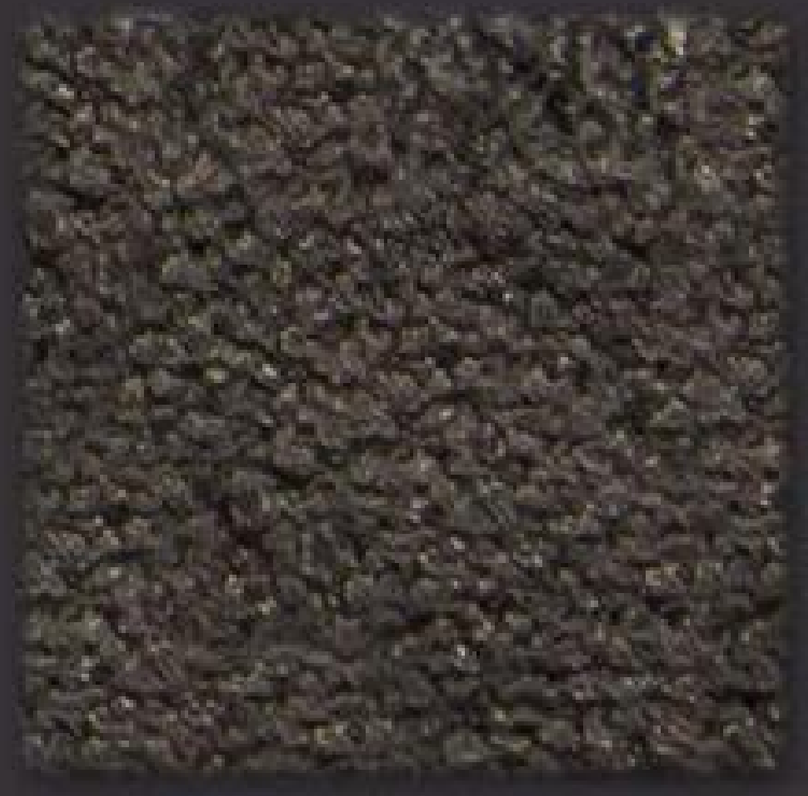
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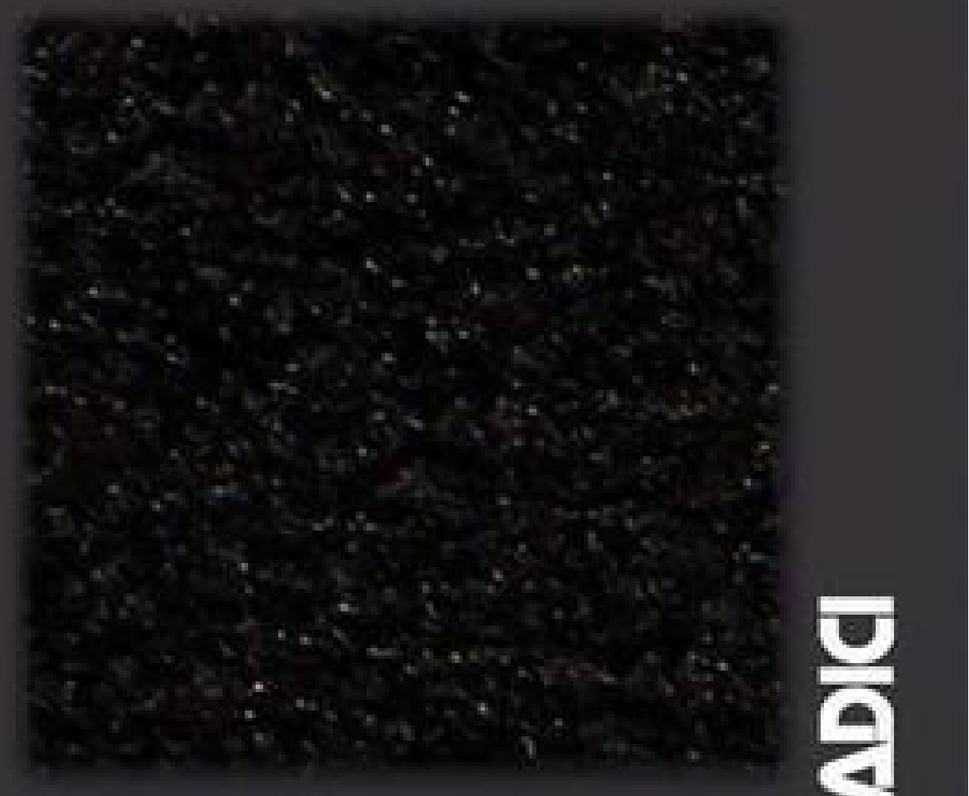
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▲ RIBES 2009
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▲ SCARLATTO 9509
▲ FUOCO 2407
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▲ MATTONE 9488
▲ ARGILLA 9464

▲ TABACCO 9513
▲ MOSTARDA 2412
▲ TERRACOTTA 9514
▲ NOCCIOLA 2413
▲ SABBIA 9507
▲ PANNA 9498
▲ TORTORA 2419
▲ VANIGLIA 2420

▲ SEGALE 2418
▲ GAZZELLA 2408
▲ GHIAIA 9479
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▲ CASTORO 2402
▲ CACAO 9468
▲ MOKA 9492
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▲ LARICE 9485
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▲ CEDRO 2427
▲ ABETE 9461
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▲ PRATO 9504
▲ FORESTA 2405
▲ CAMOSCIO 9469

▲ CIELO 2003
▲ CENERE 2403
▲ DENIM 2404
▲ TIRRENO 9516
▲ OCEANO 9495
▲ PIETRA 2439
▲ OLTREMARE 9496
▲ COBALTO 2004

▲ JONIO 9483
▲ PETROLIO 9502
▲ ANTRACITE 2424

▲ VIOLA 2421
▲ CANARINO 2002

T R O T T E R

▲ FUMO 9477
▲ ALLUMINIO 9462
▲ GRIGIO 9482
▲ NUVOLA 9494
▲ SELCE 9510

▲ LATTE 2109
▲ CREMA 2105
▲ AGNELLO 2404
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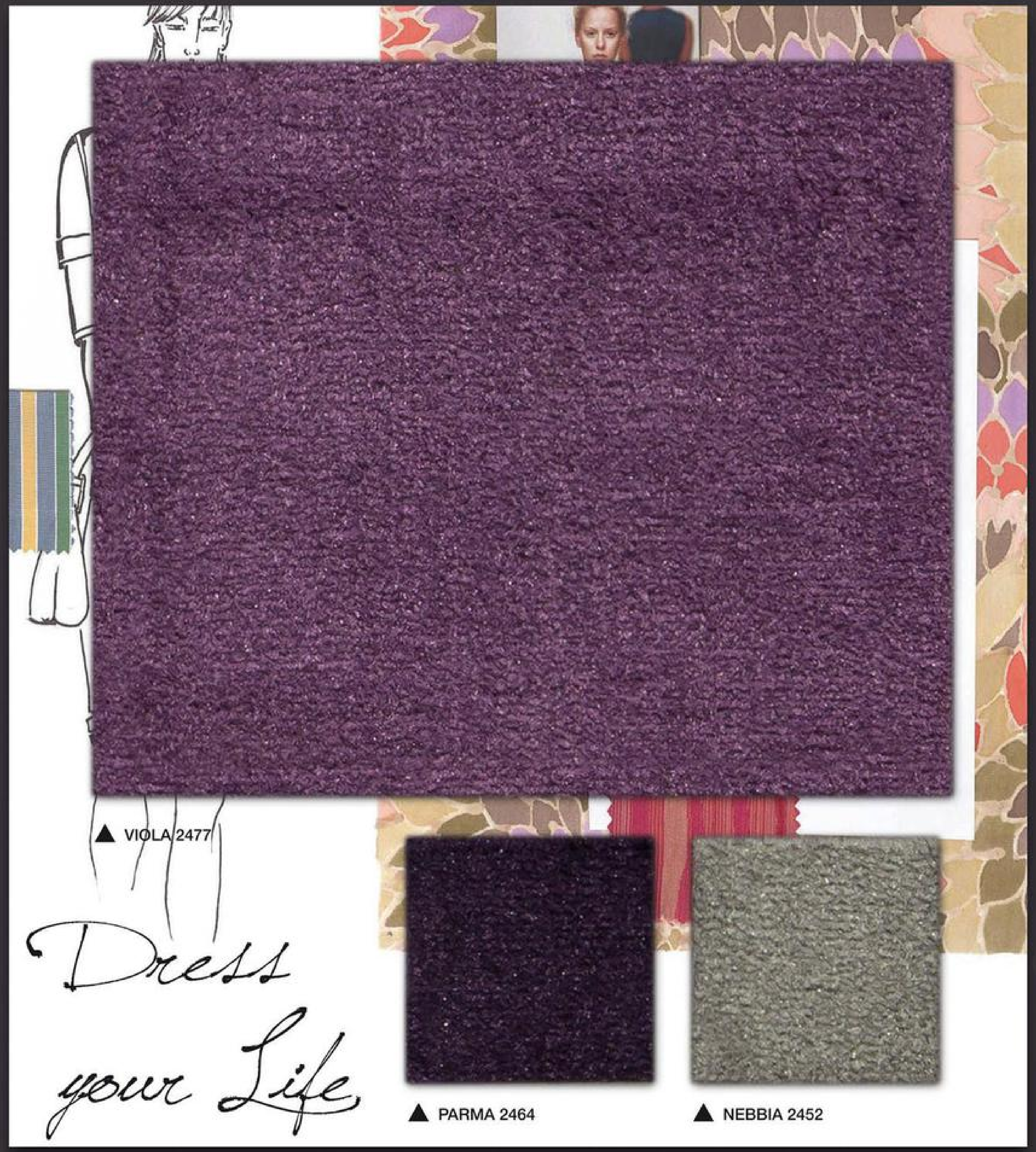

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▲ MANDARINO 2448
▲ ORO 2460

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▲ BORDEAUX 2102
▲ NOTTE 2111

▲ ZINCO 2480
▲ CARDINALE 2421
▲ VERDONE 2113

▲ FUMO 2107
▲ FIAMMA 2435
▲ CEDRO 2422

▲ GRIGIO 2439
▲ SCARLATTO 2112
▲ OLIVA 2457

▲ CIRRO 2104
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▲ ALLUMINIO 2405
▲ TIRRENO 2474
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▲ CONFETTO 2426
▲ AGAVE 2403

▲ MARINO 2110
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O C E A N I A

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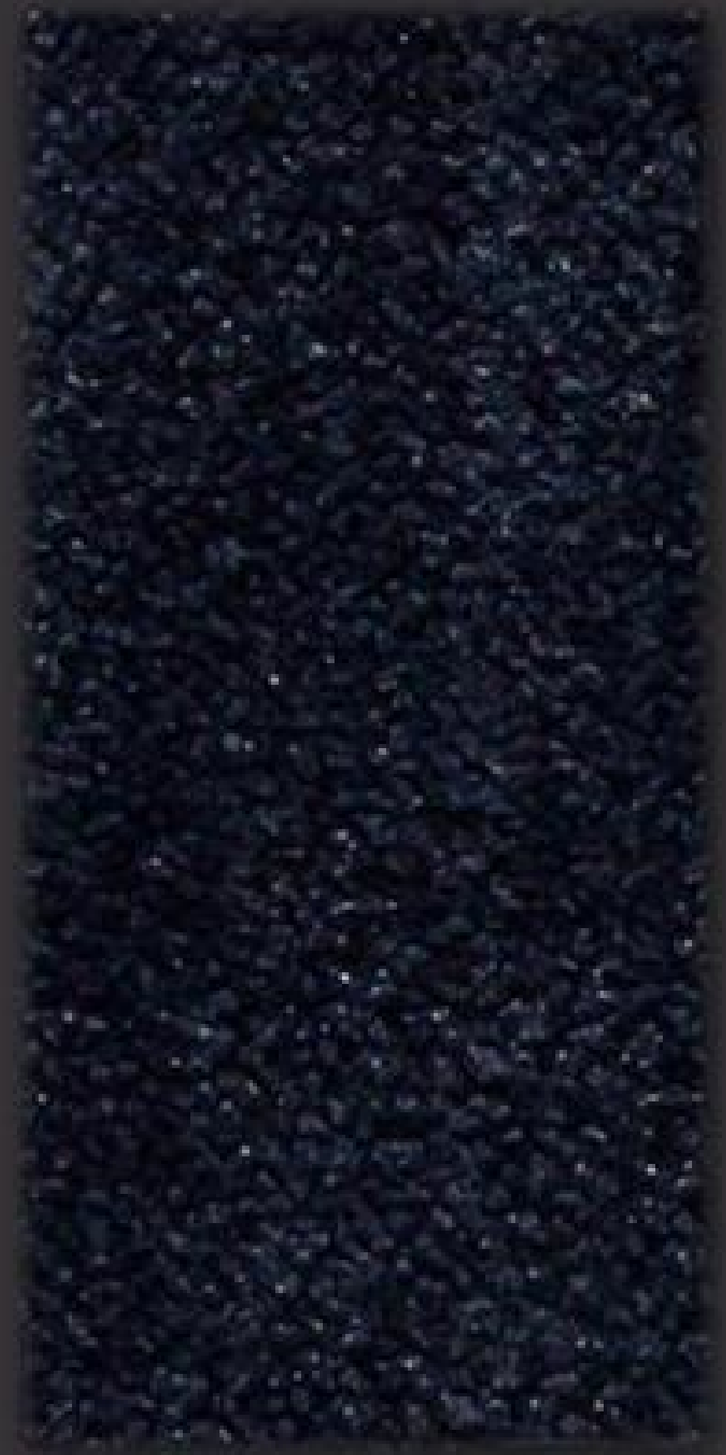
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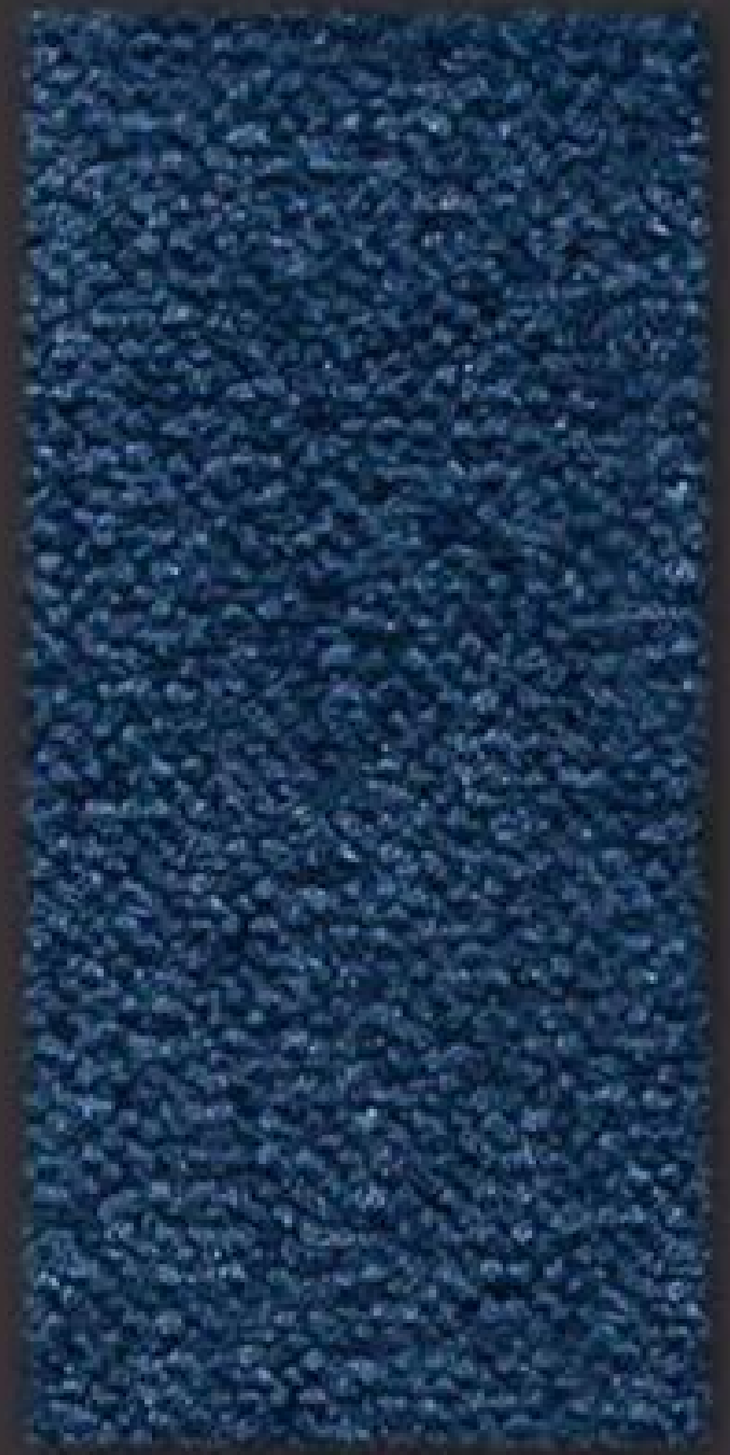
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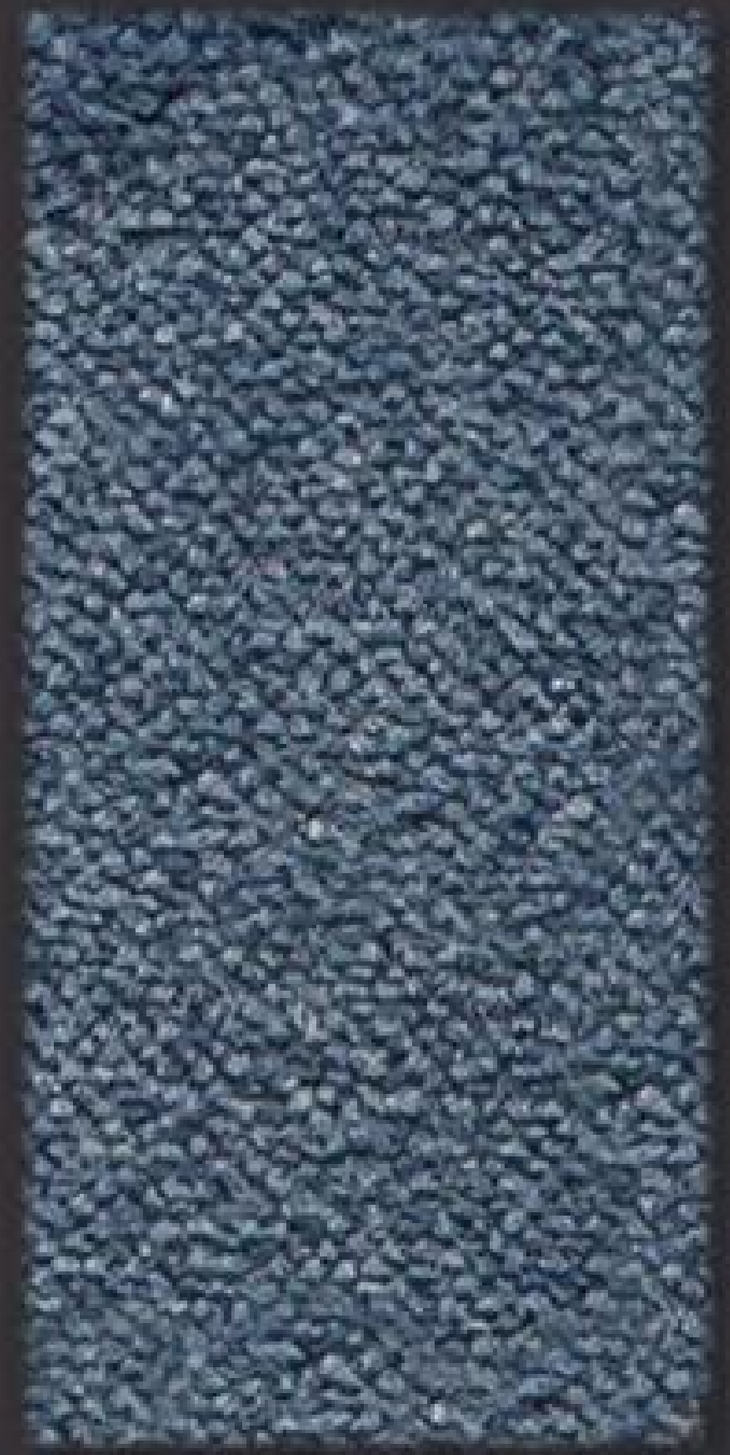
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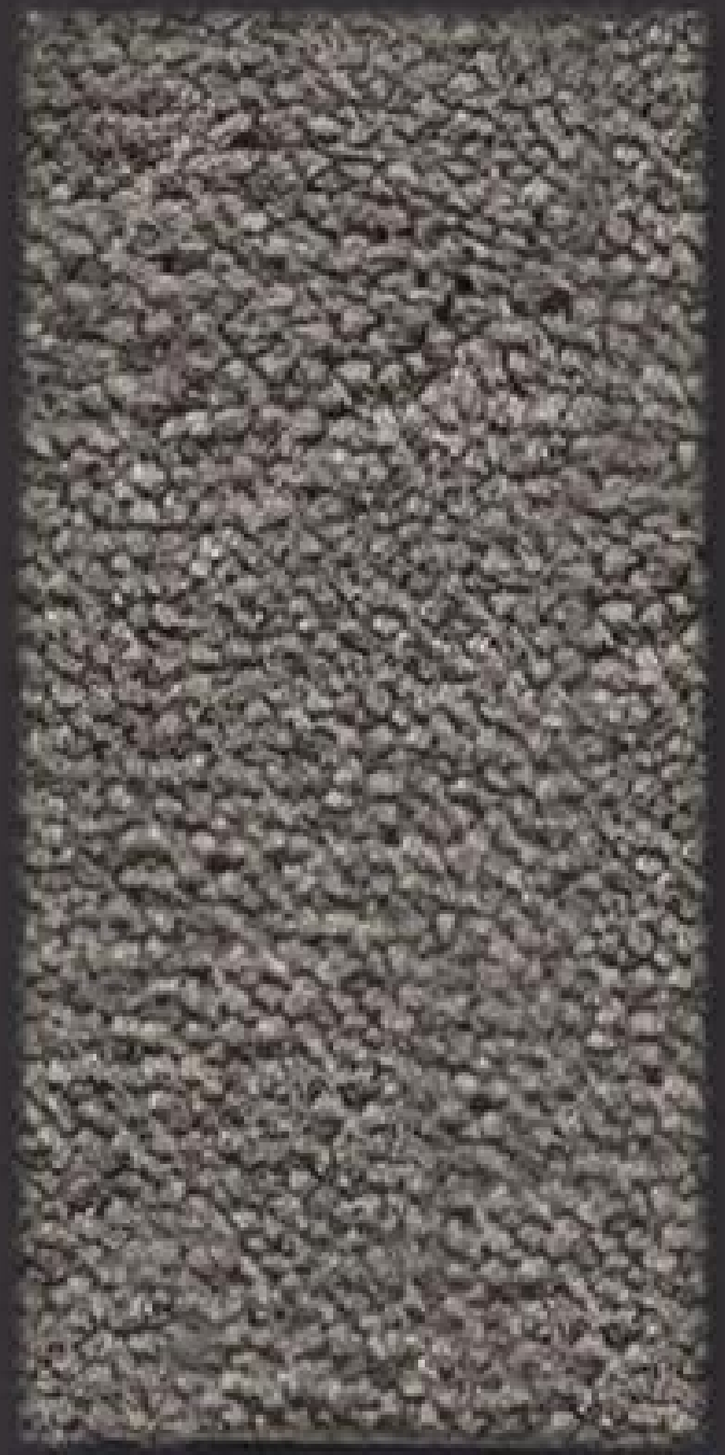
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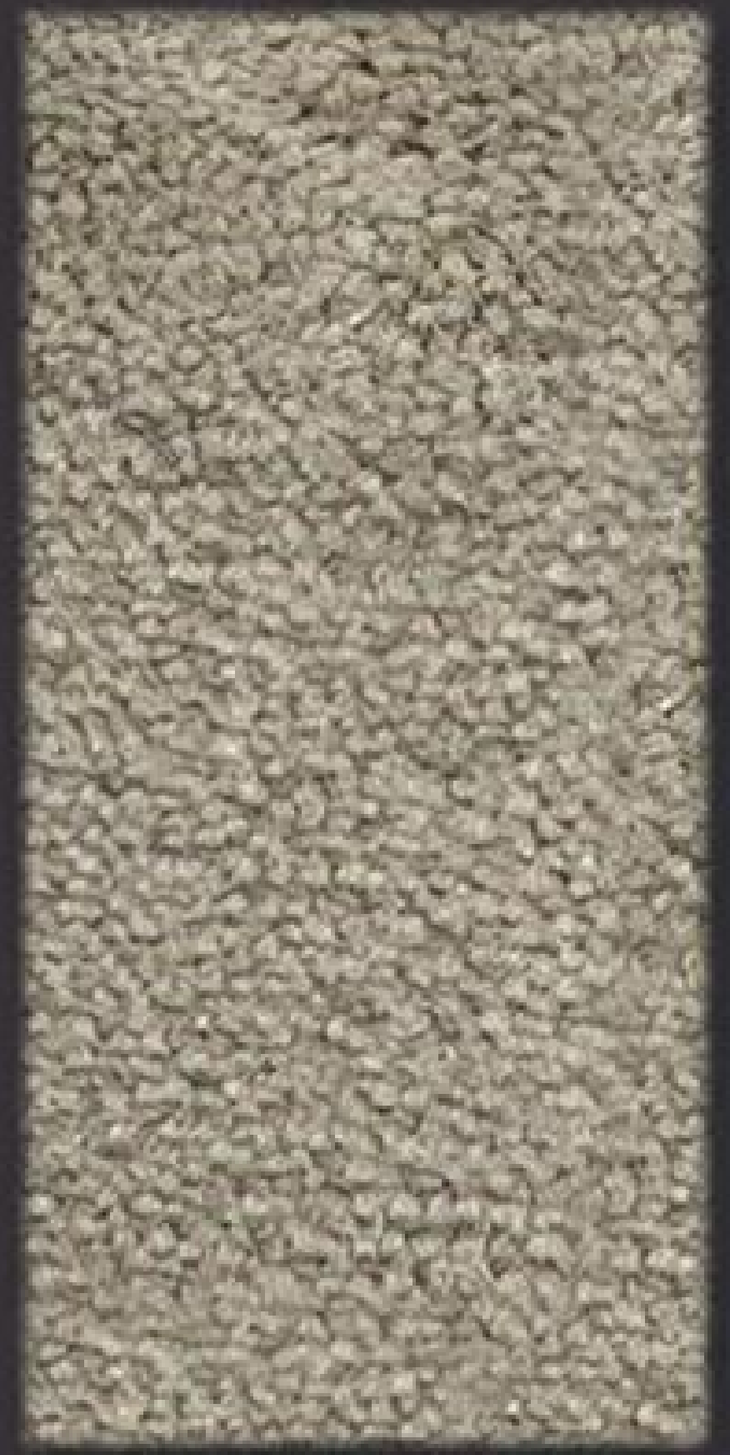
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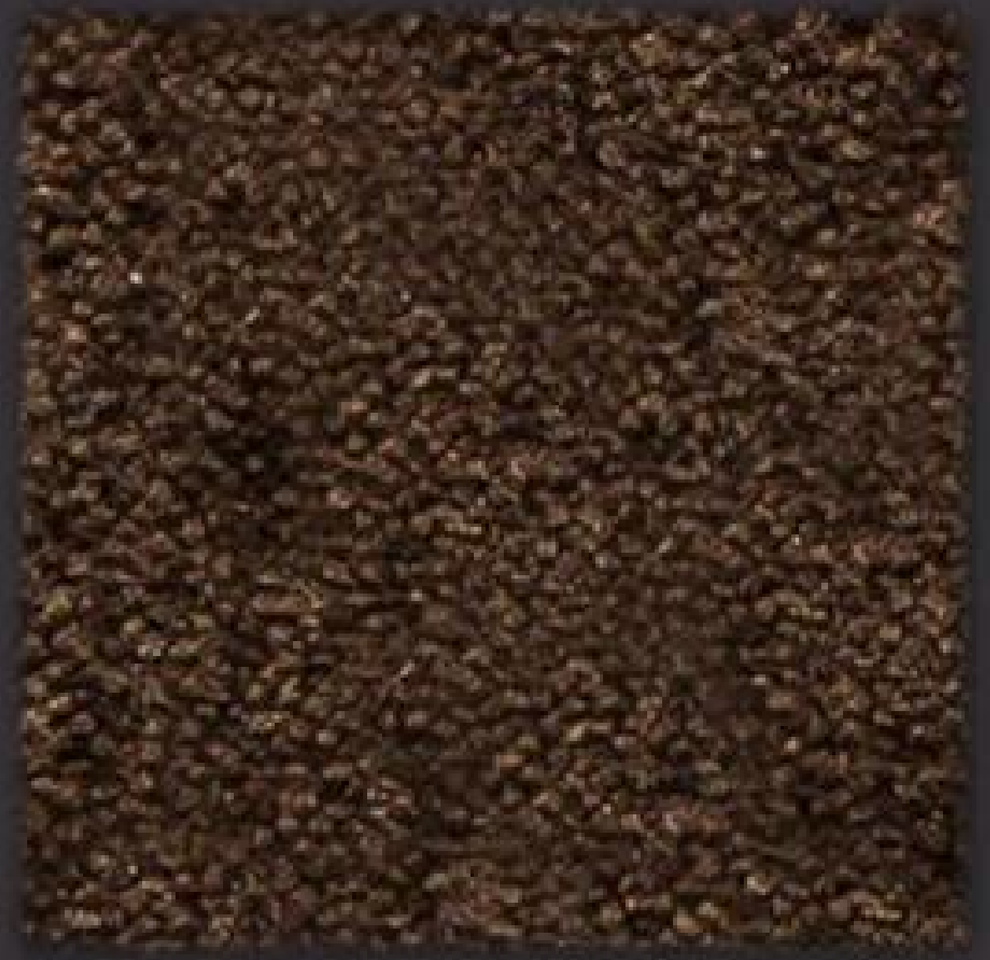
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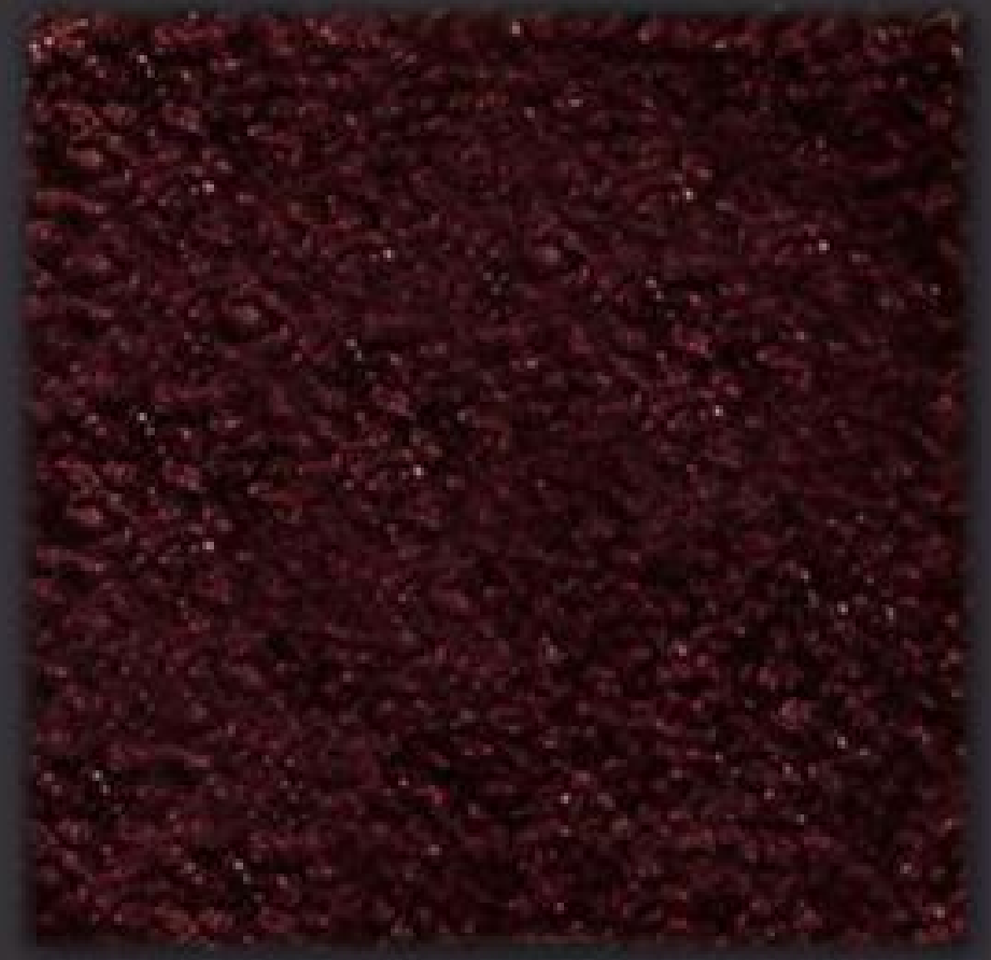
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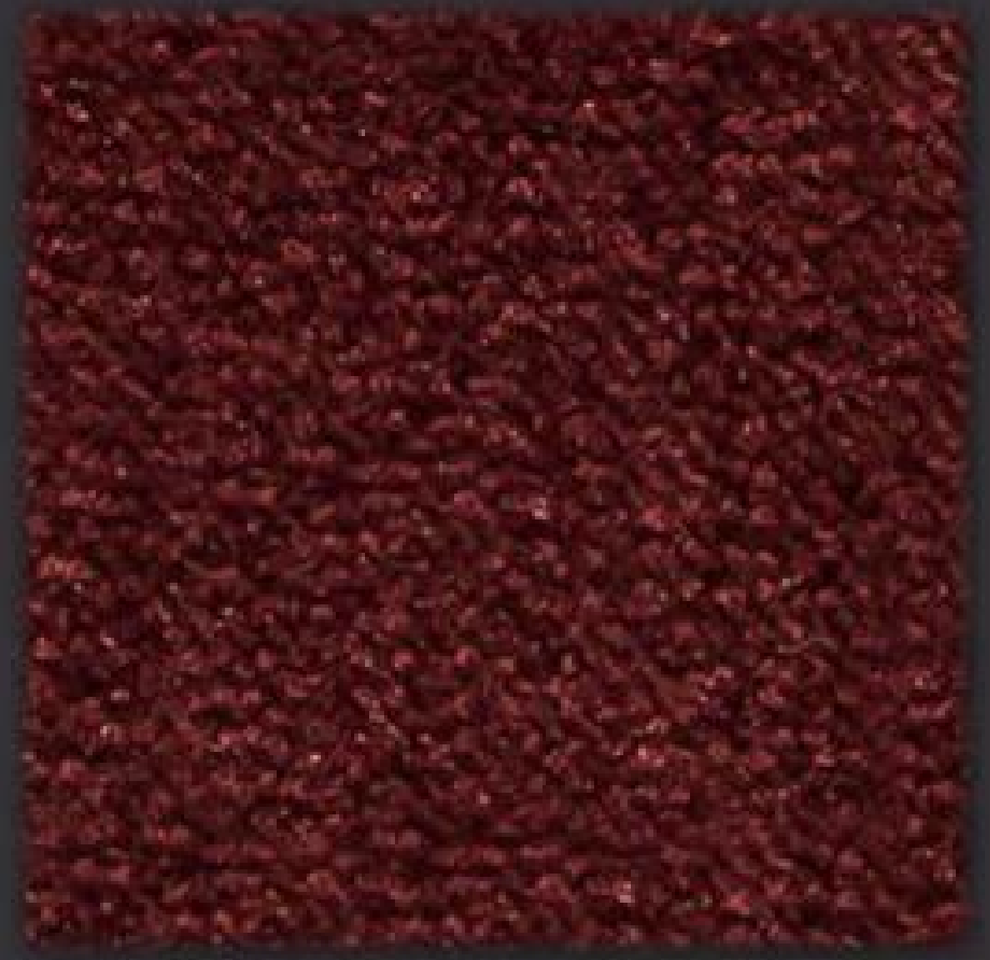
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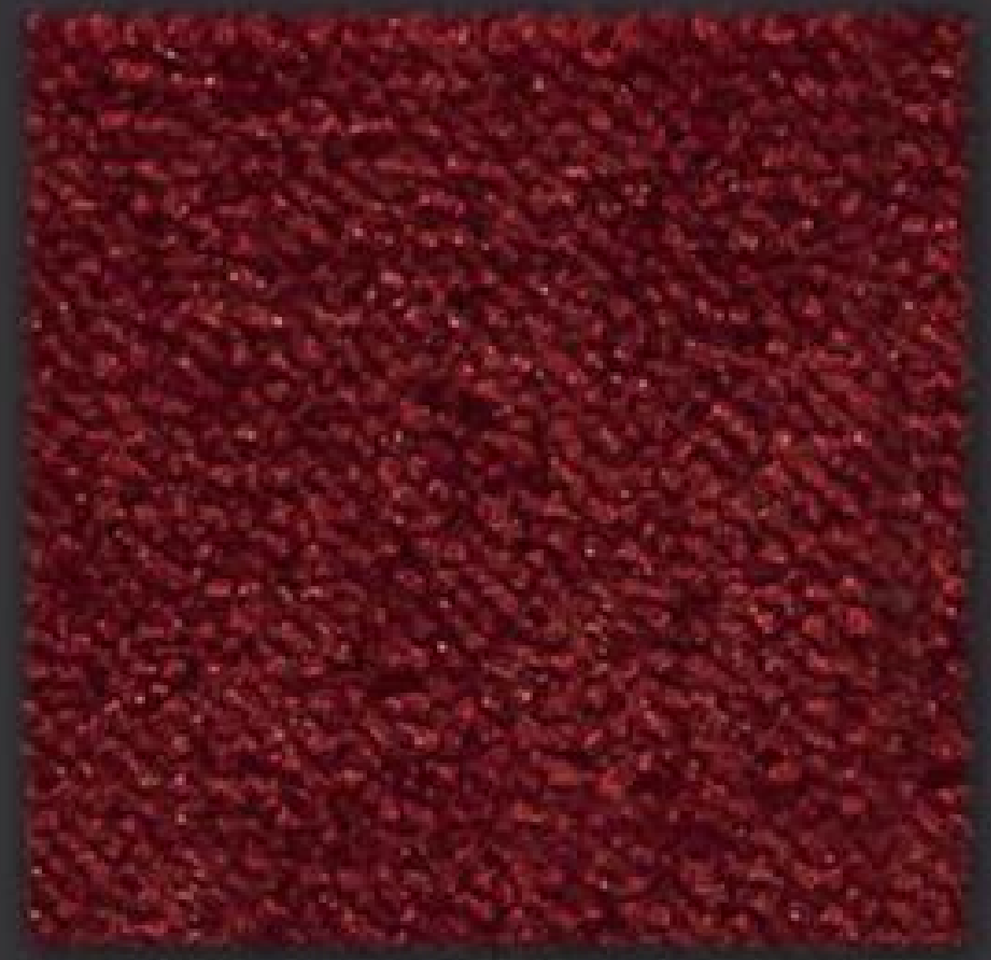
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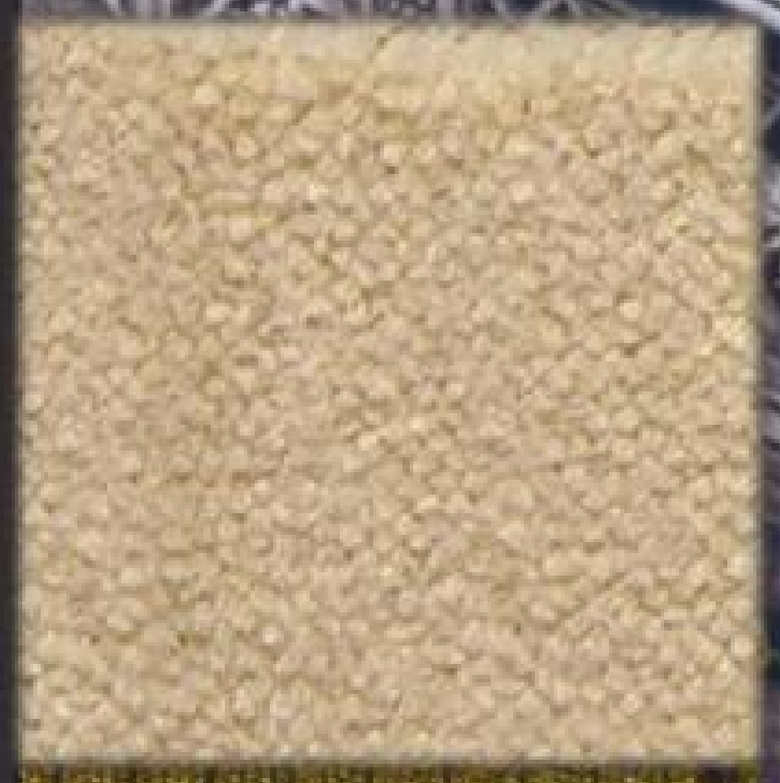
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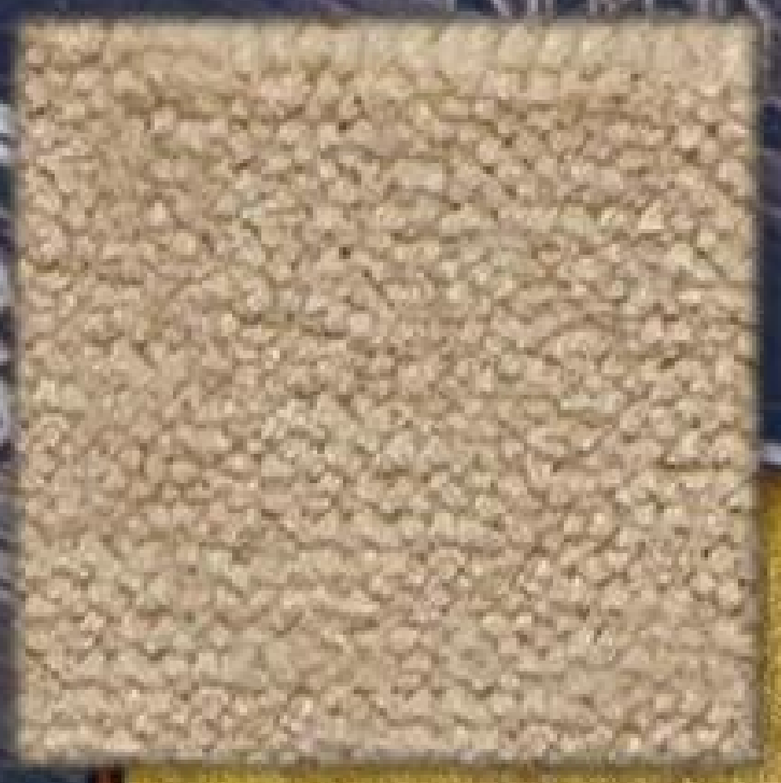
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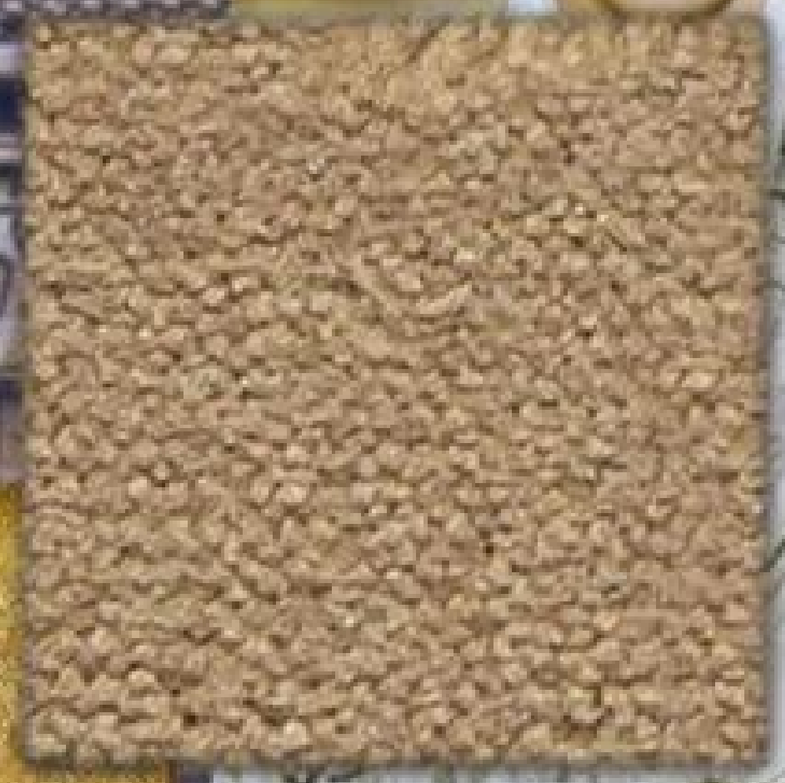
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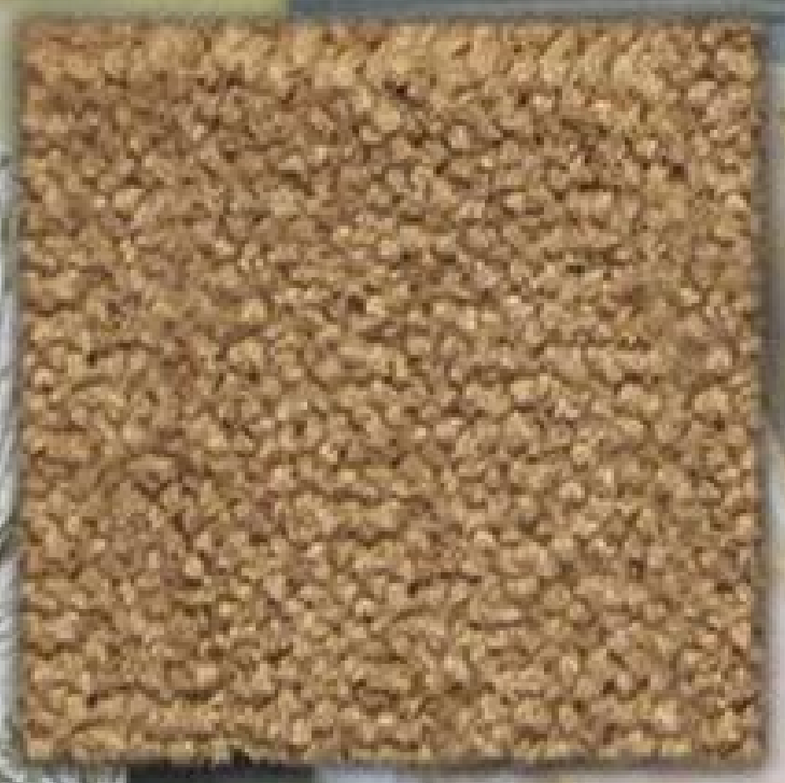
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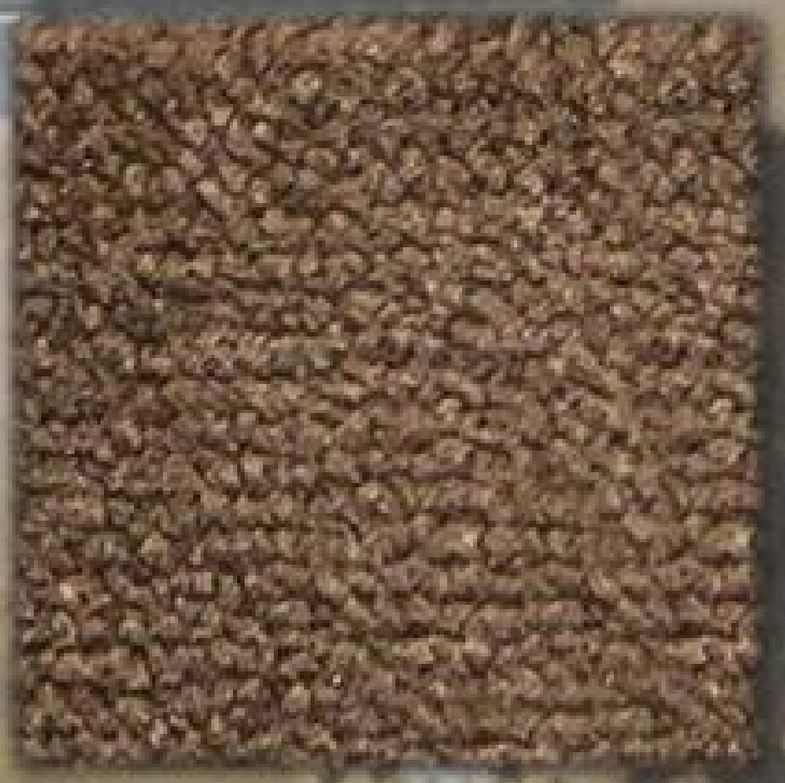
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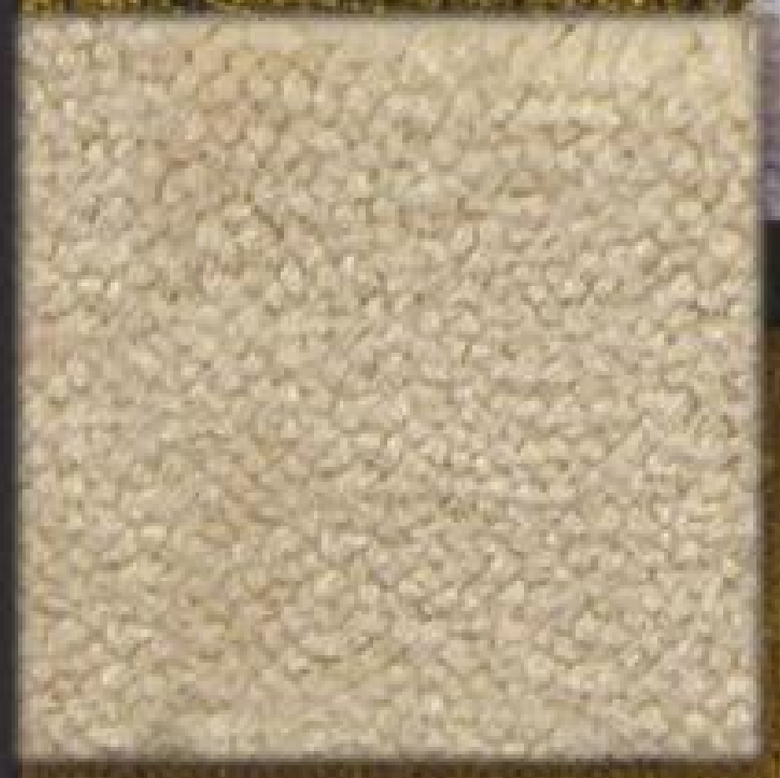
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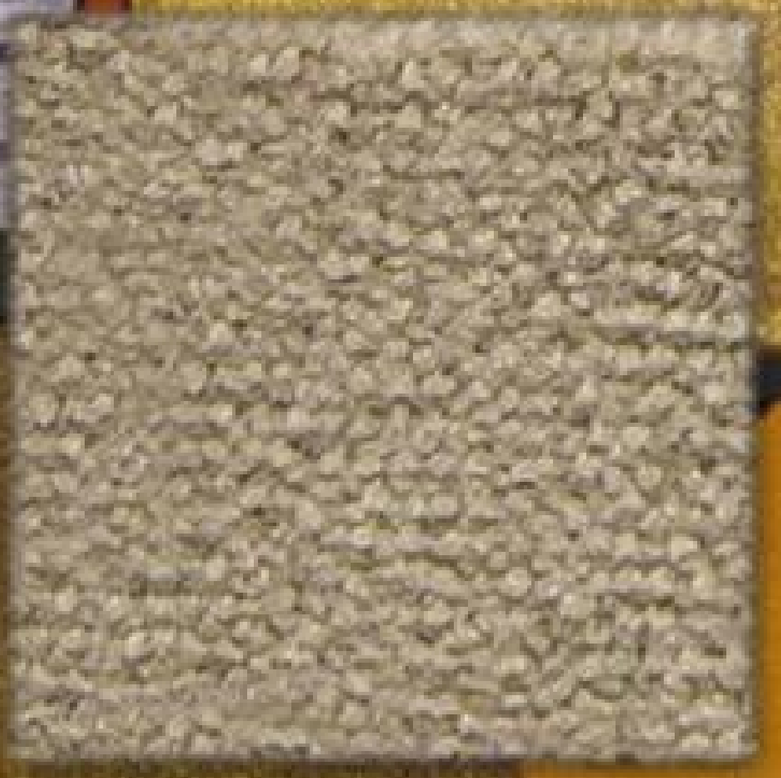
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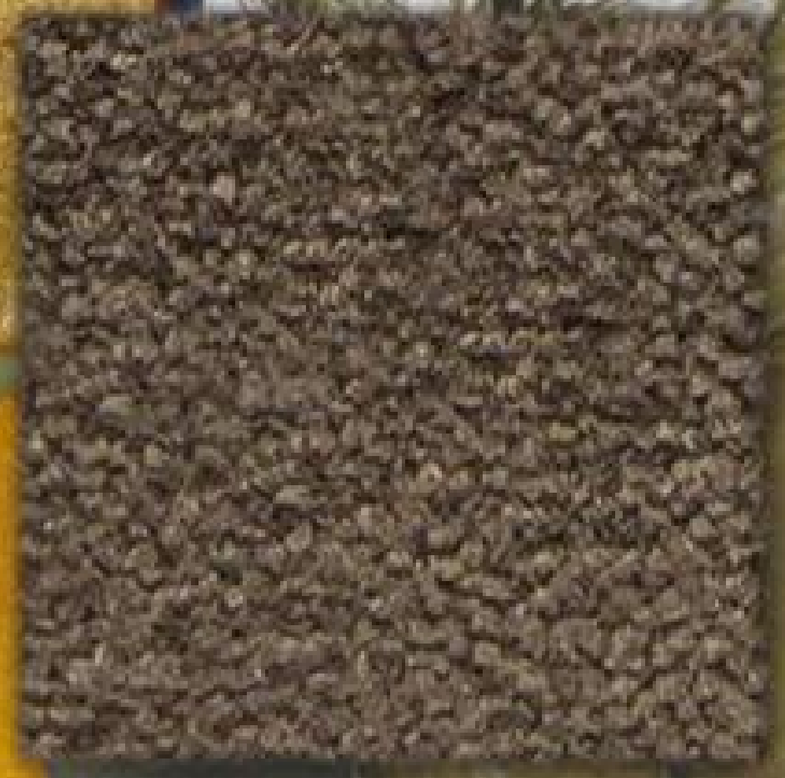
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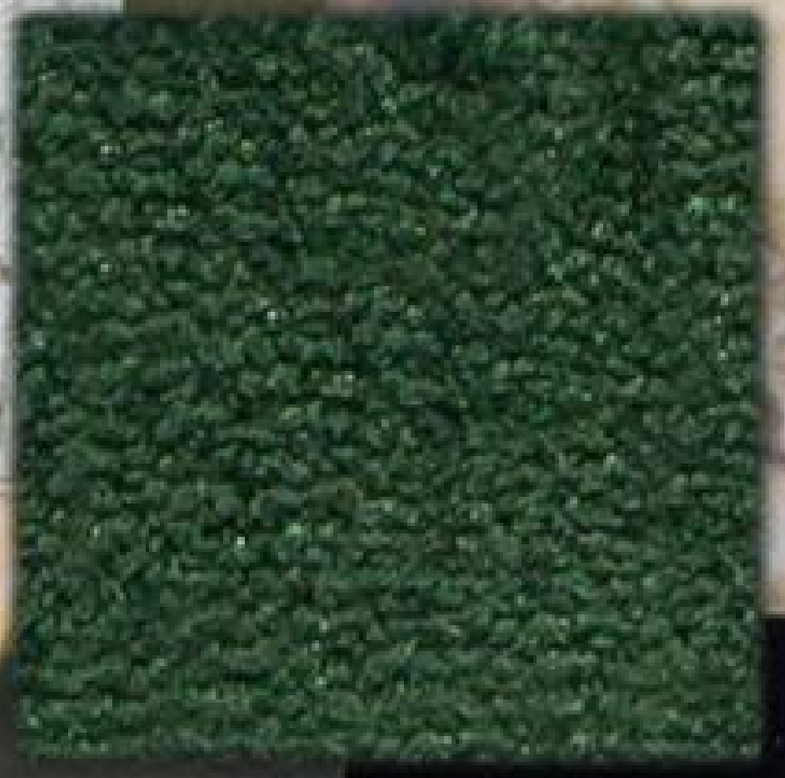
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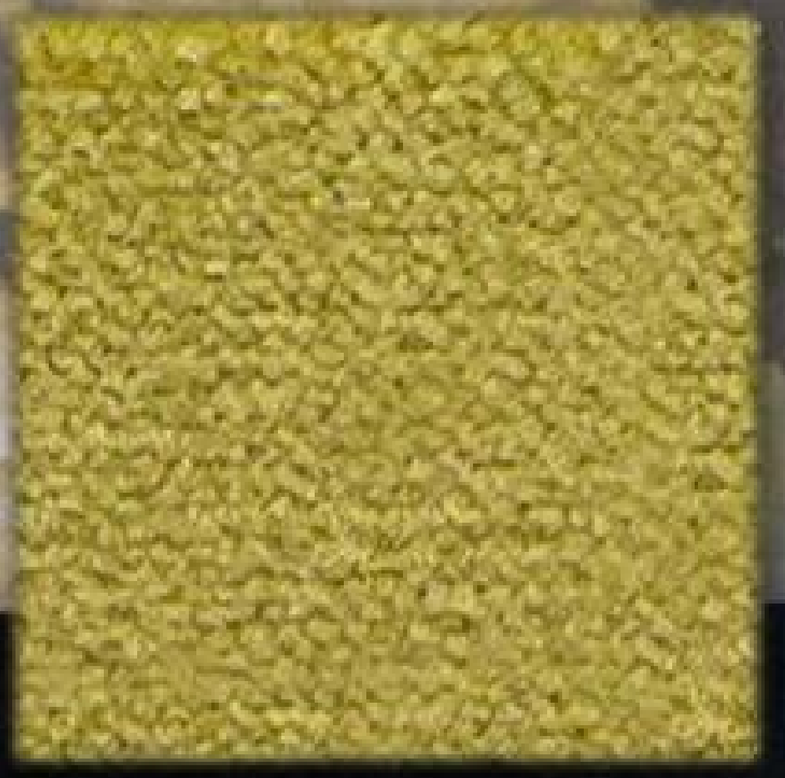
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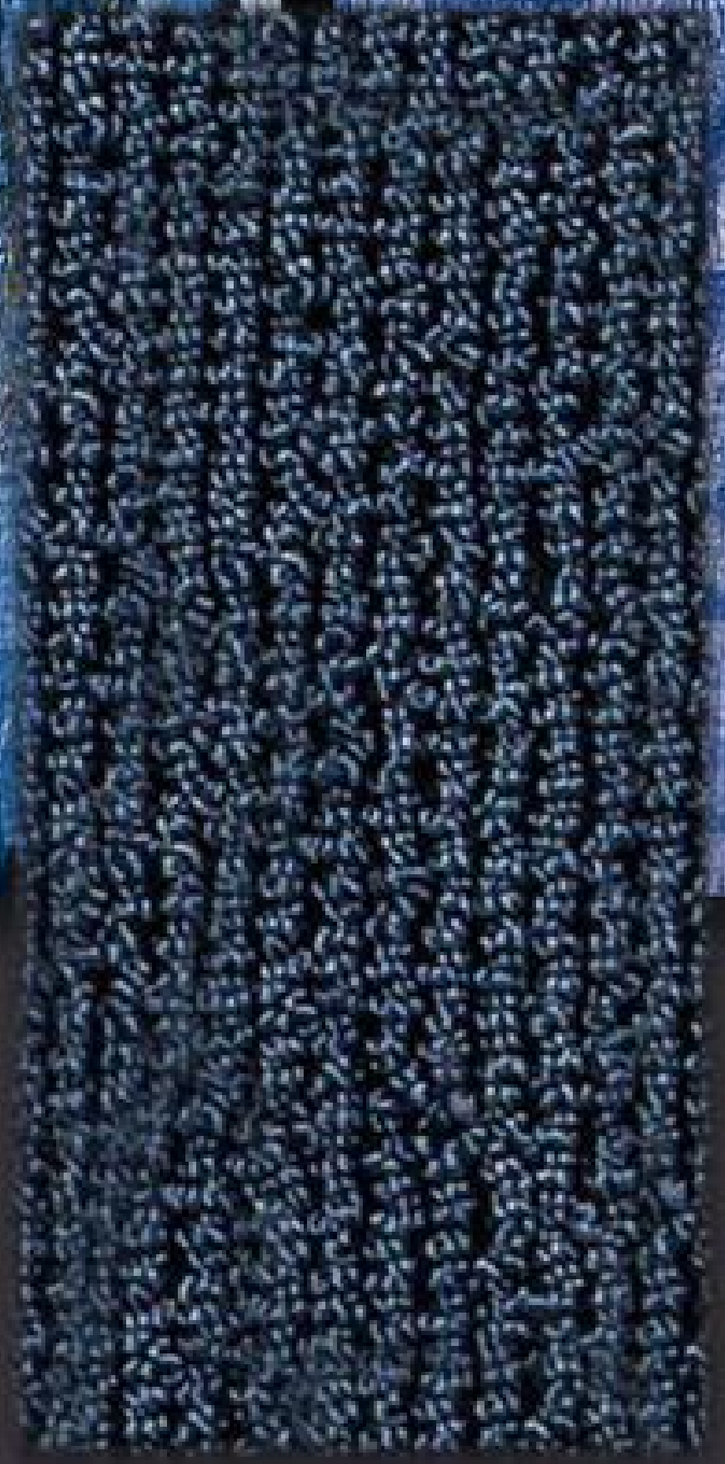
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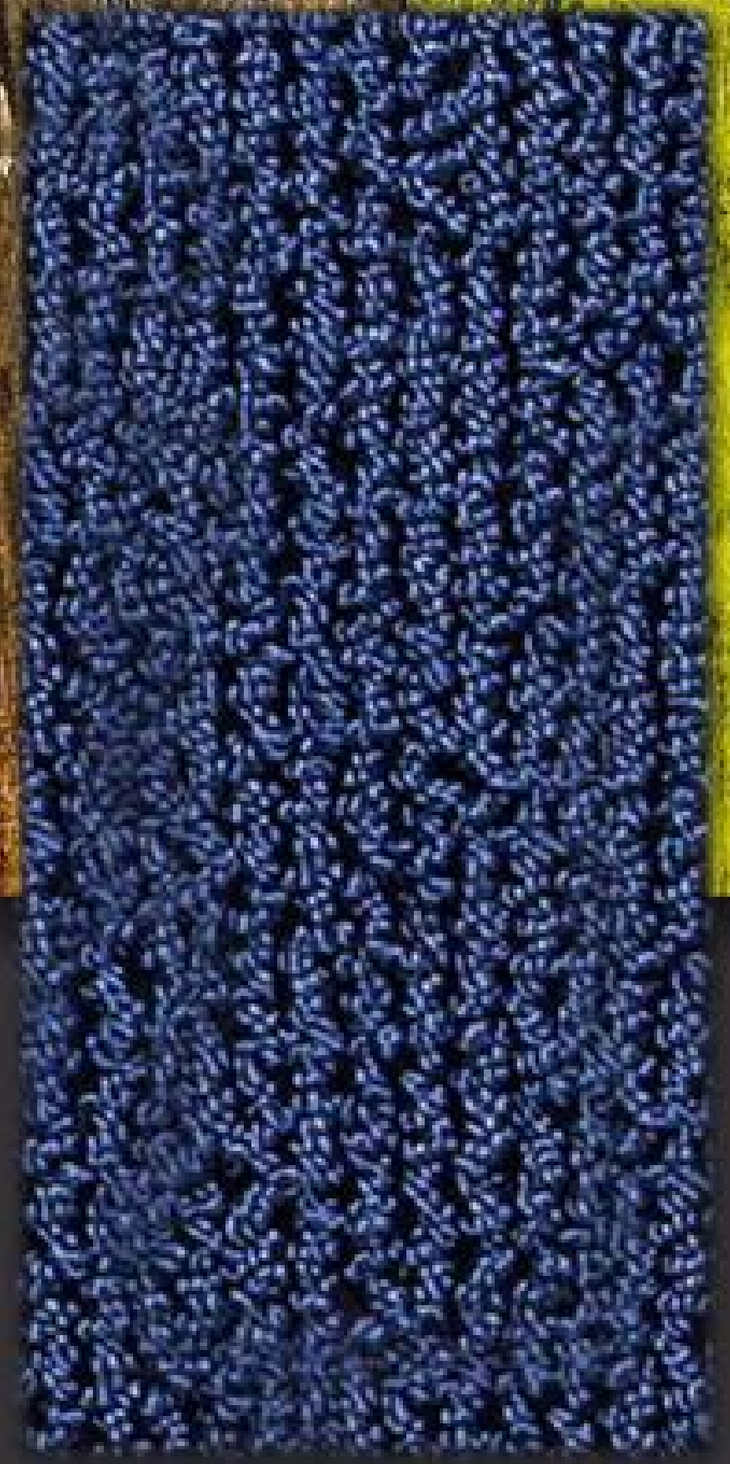
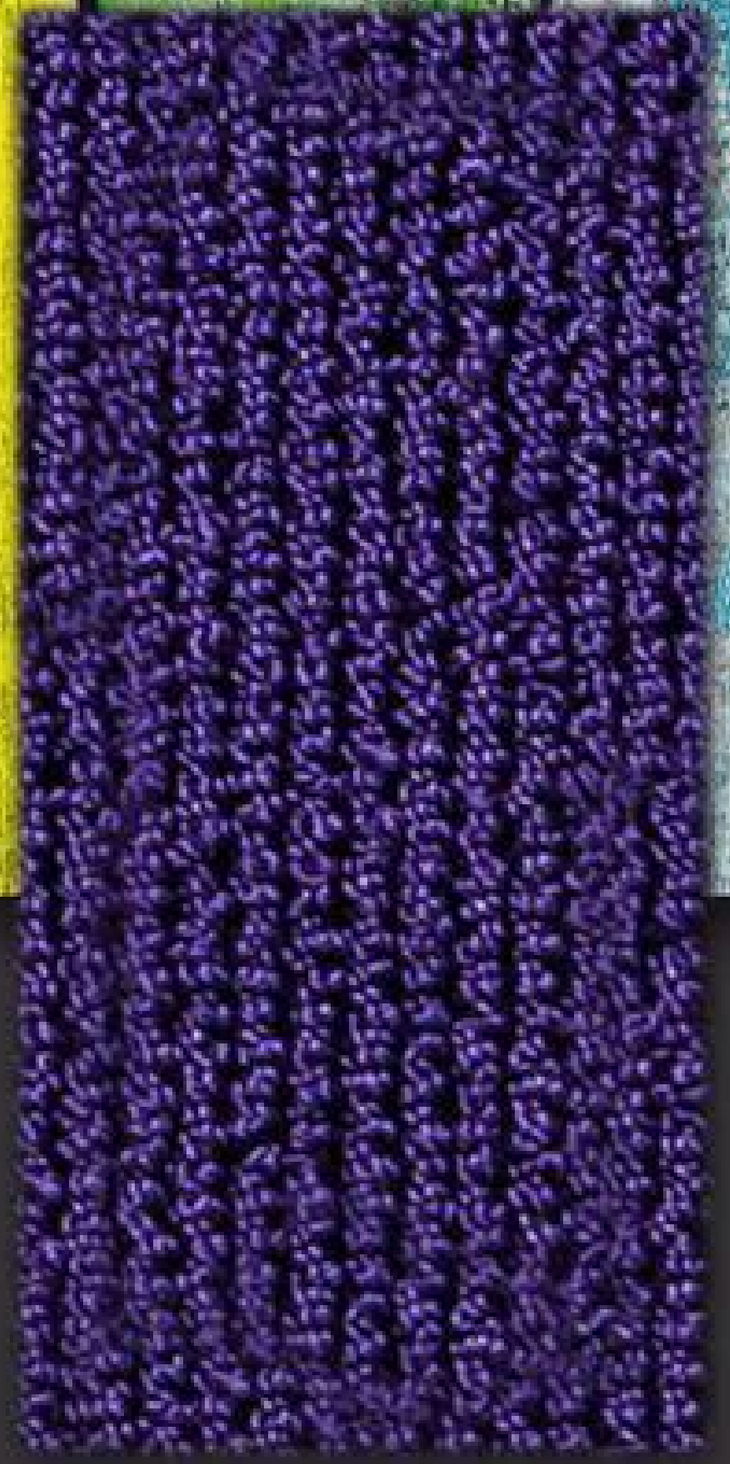
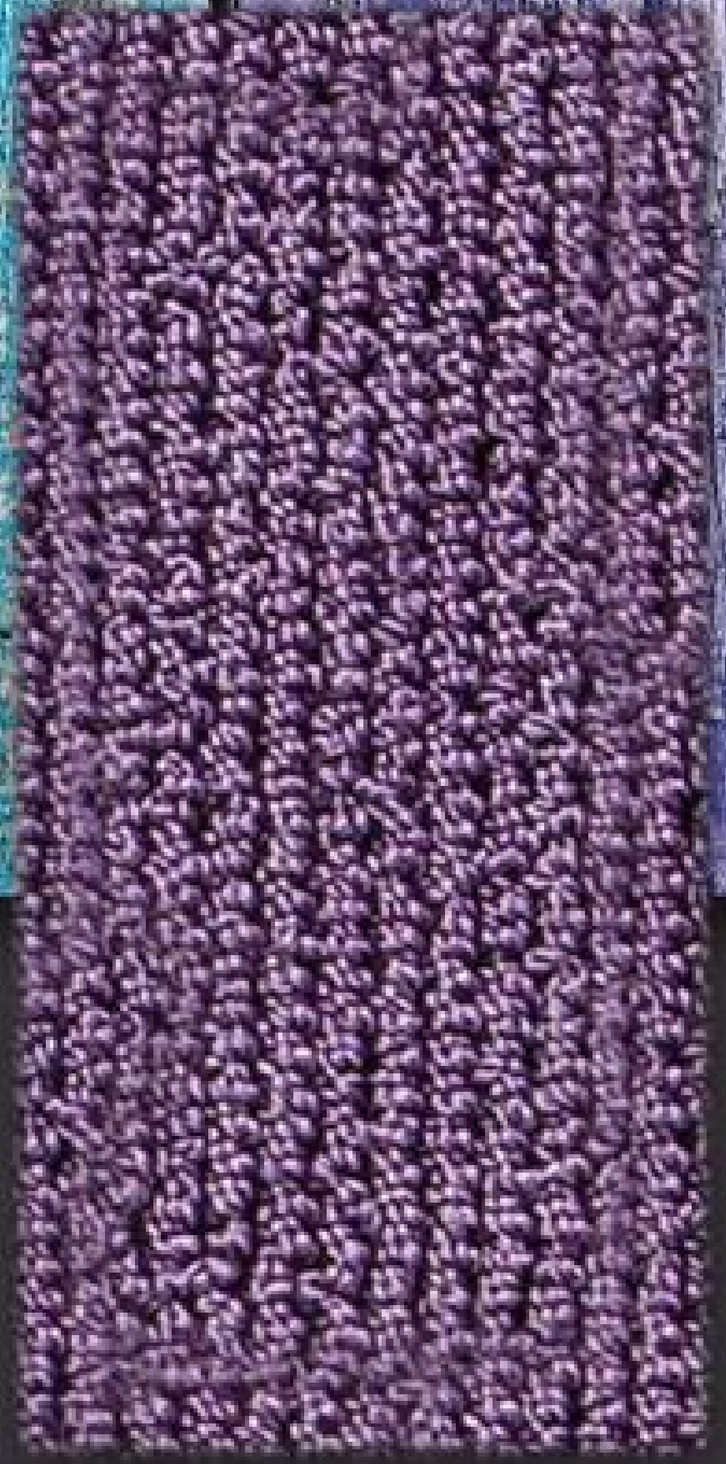
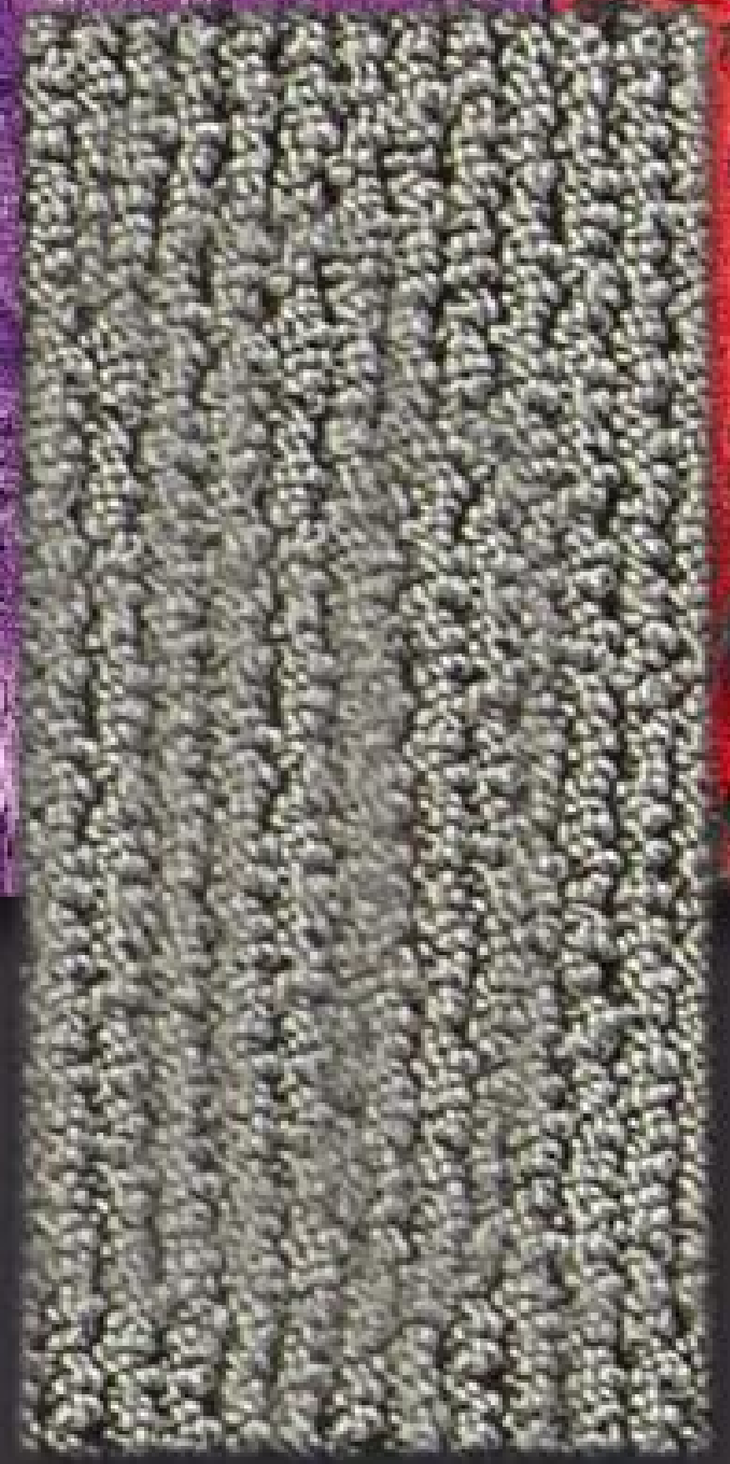
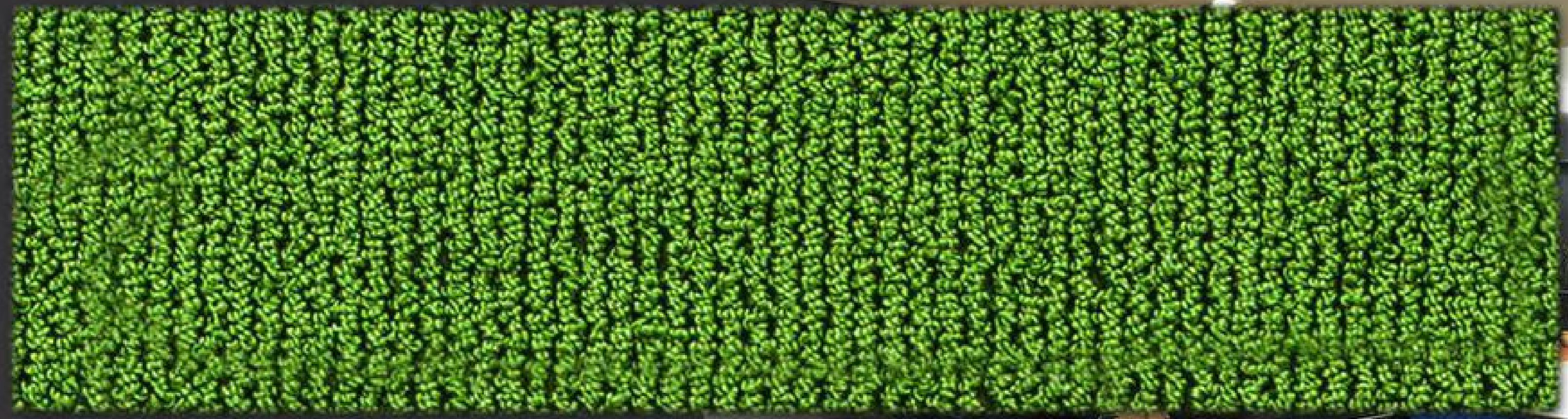

▲ LAVANDA 271/B

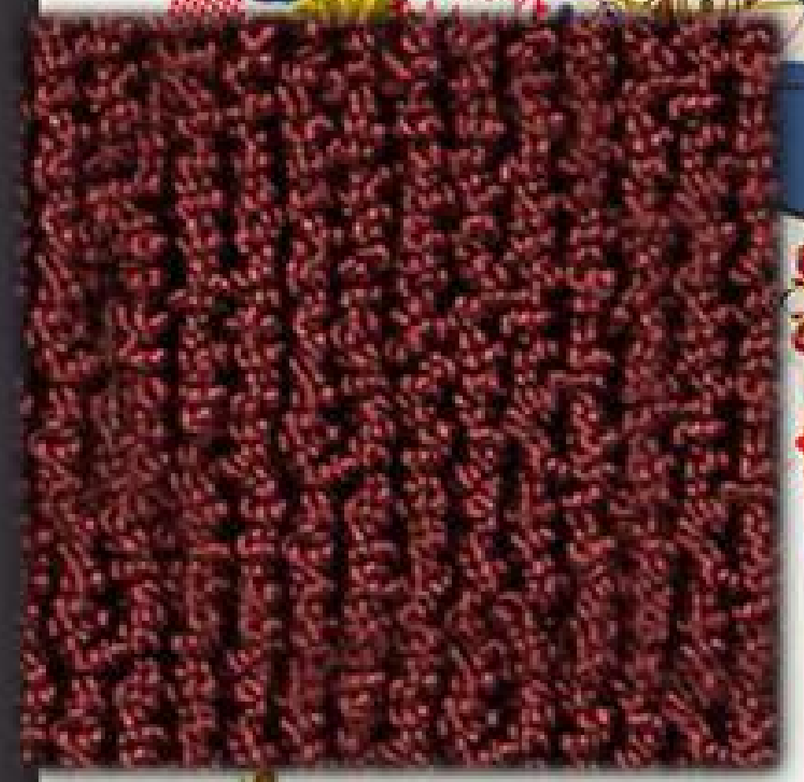

▲ PERVINCA 316/A

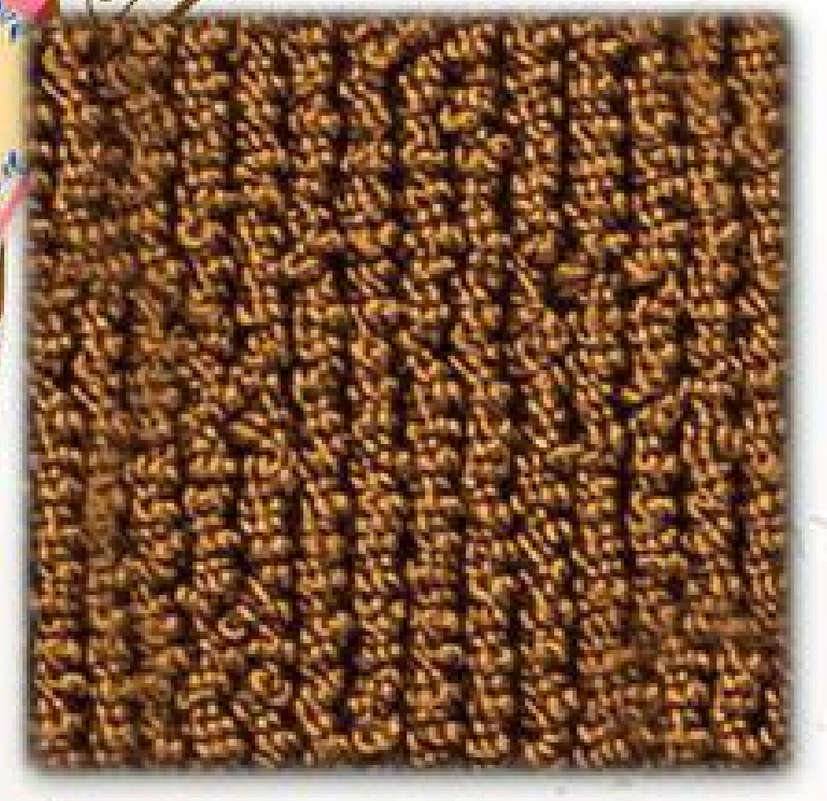

▲ VIOLA 272/B

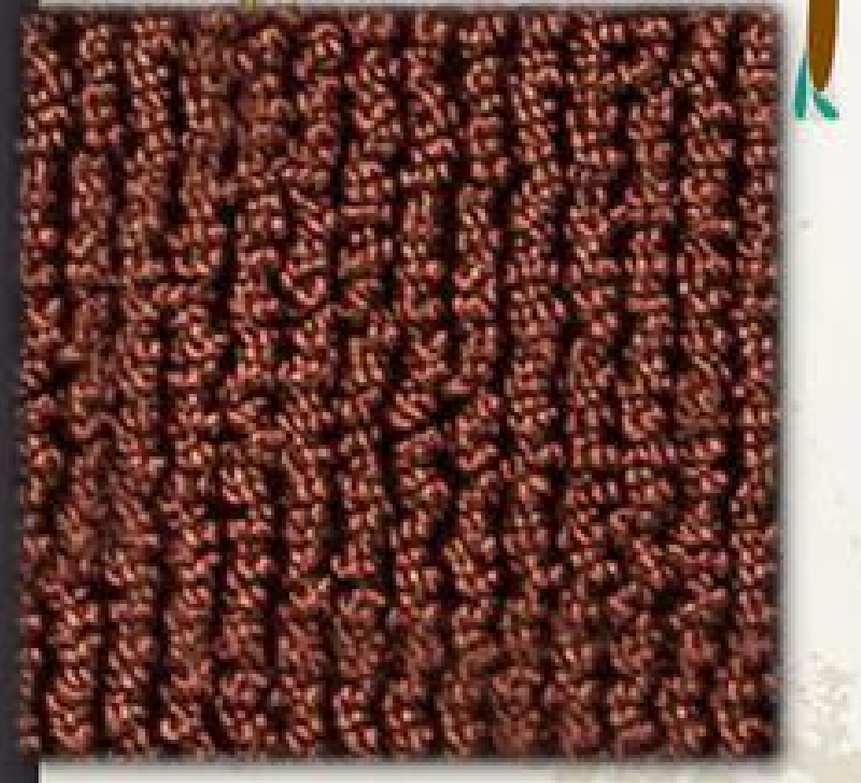

▲ SALE 433/C

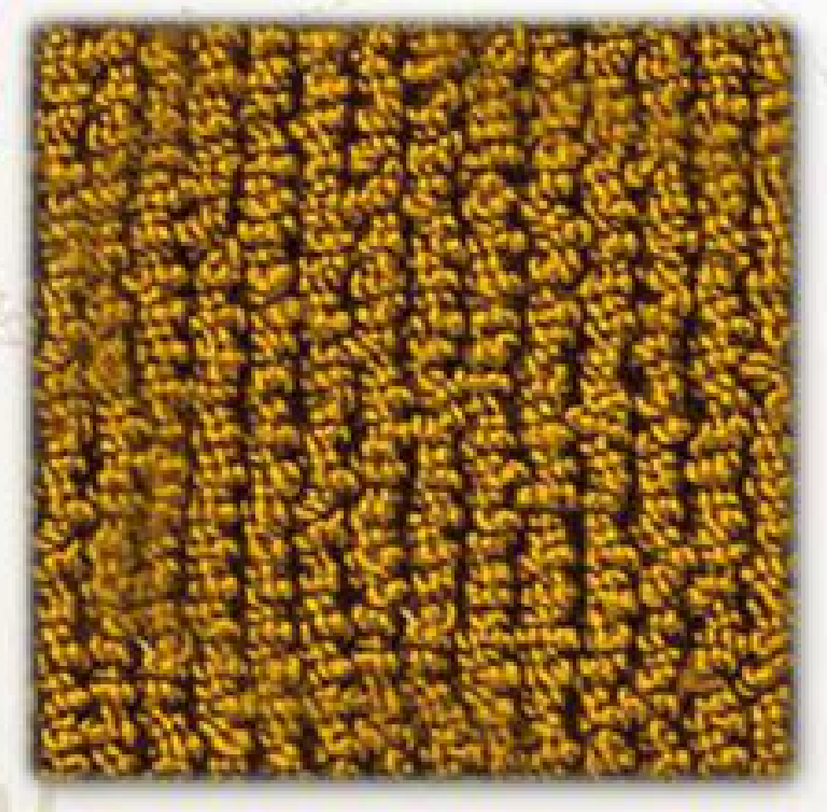
EXCALIBUR

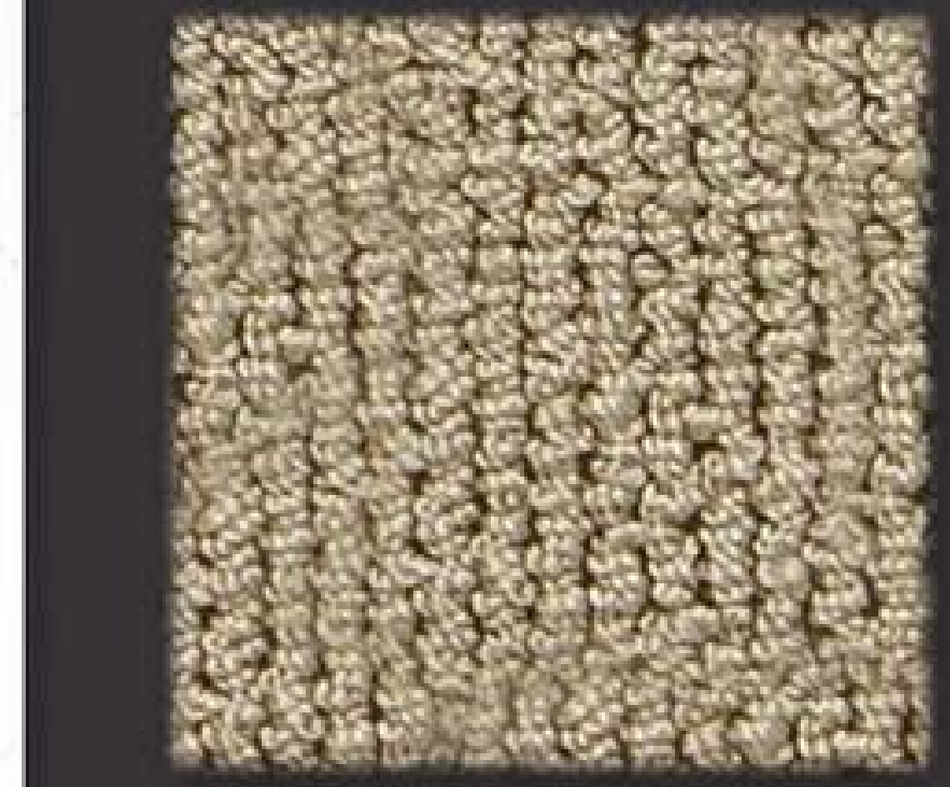

▲ MELA 274/B

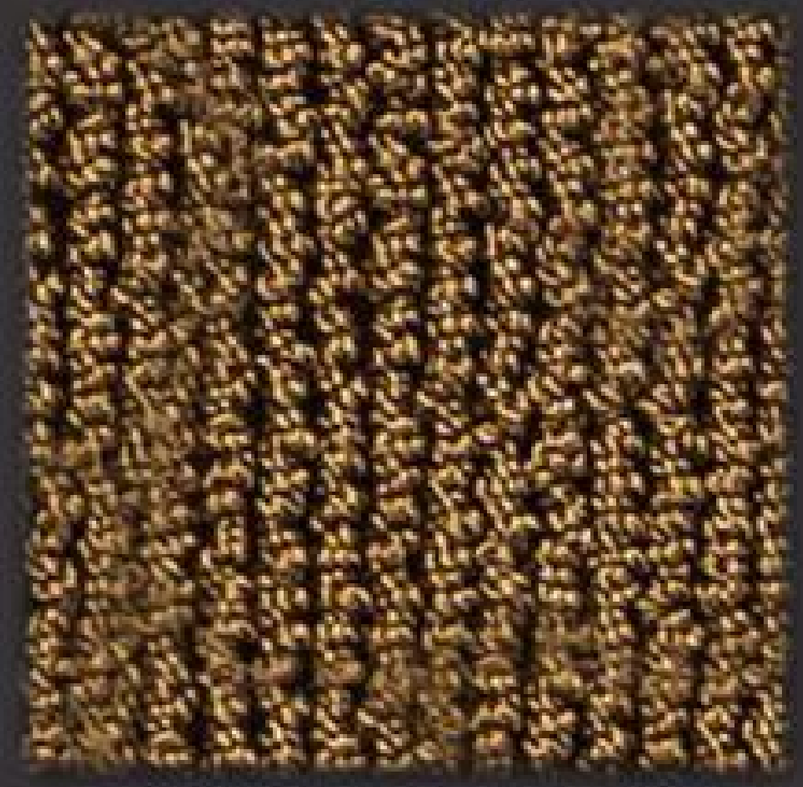

▲ GERANIO 231/A

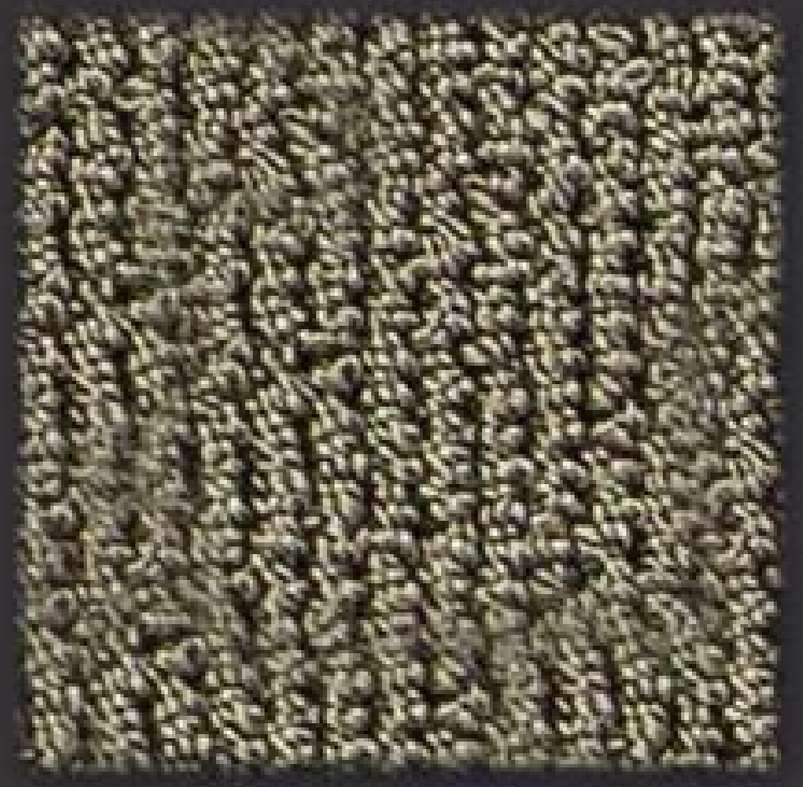

▲ AVENA 434/E

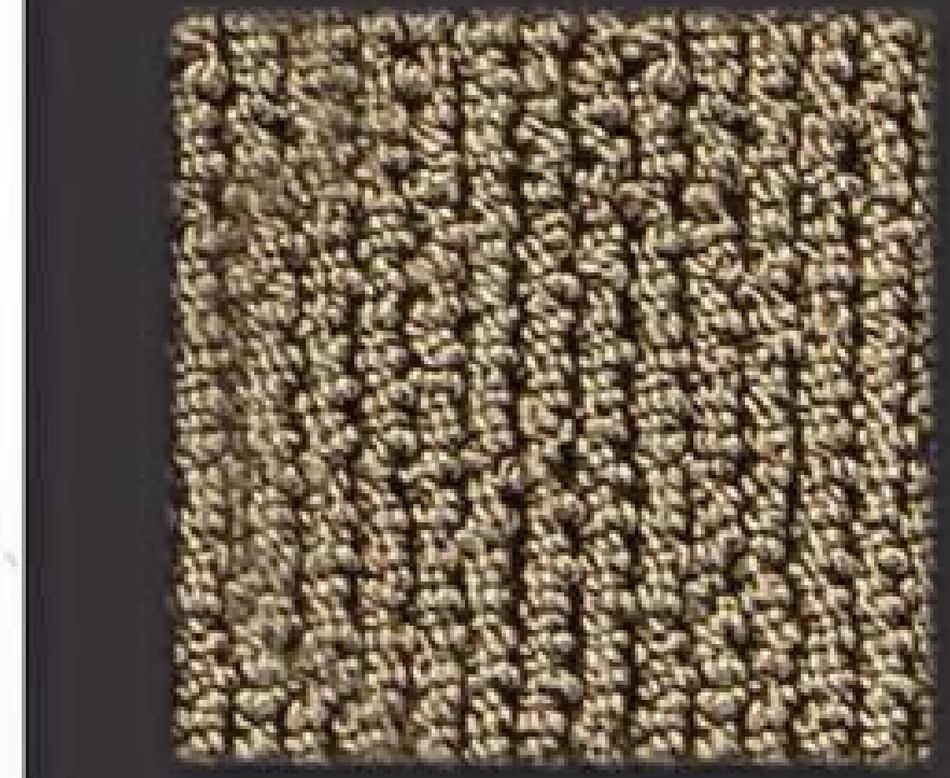

▲ PAPAVERO 235/A

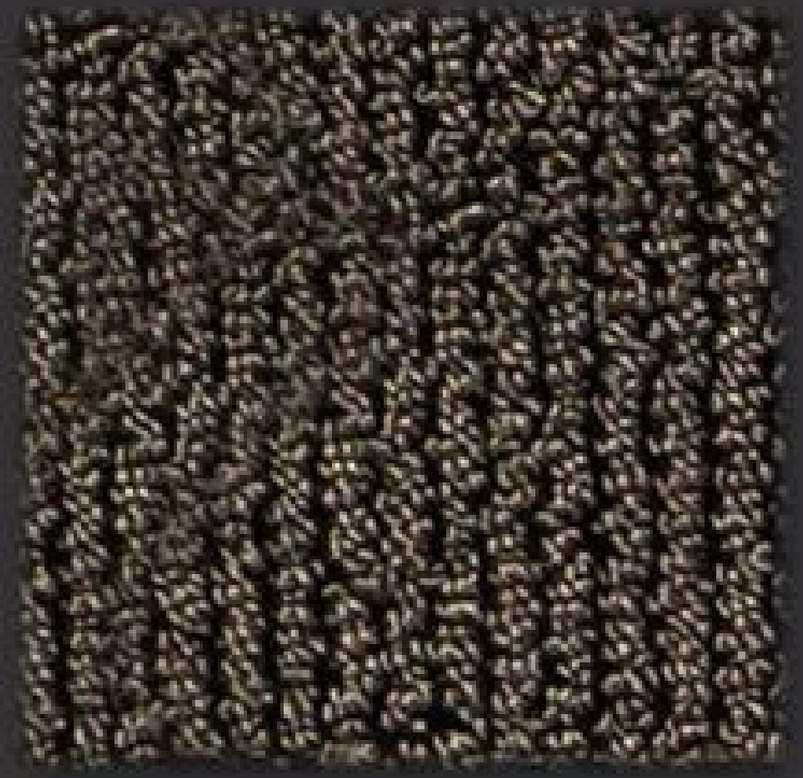

▲ GIRASOLE 434/A

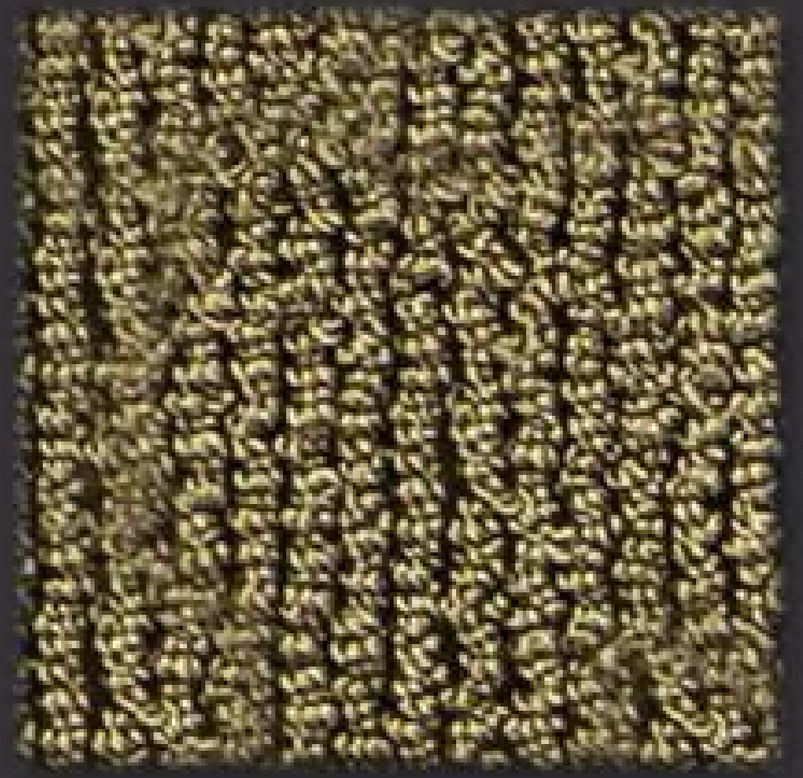

▲ NINFEA 232/B

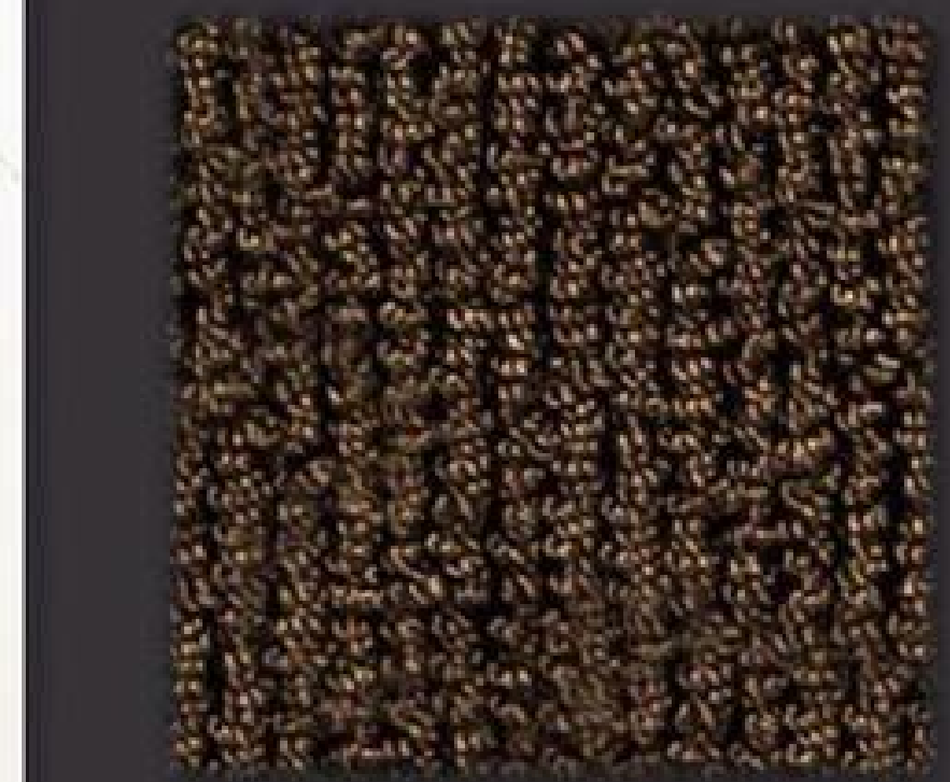

▲ MALTO 239/B

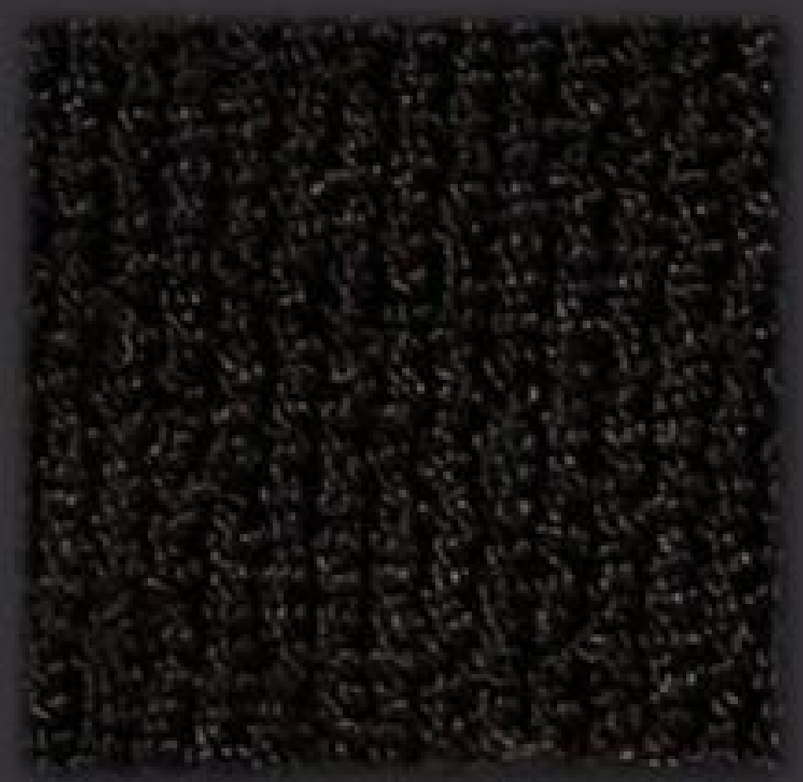

▲ OLEA 276/D

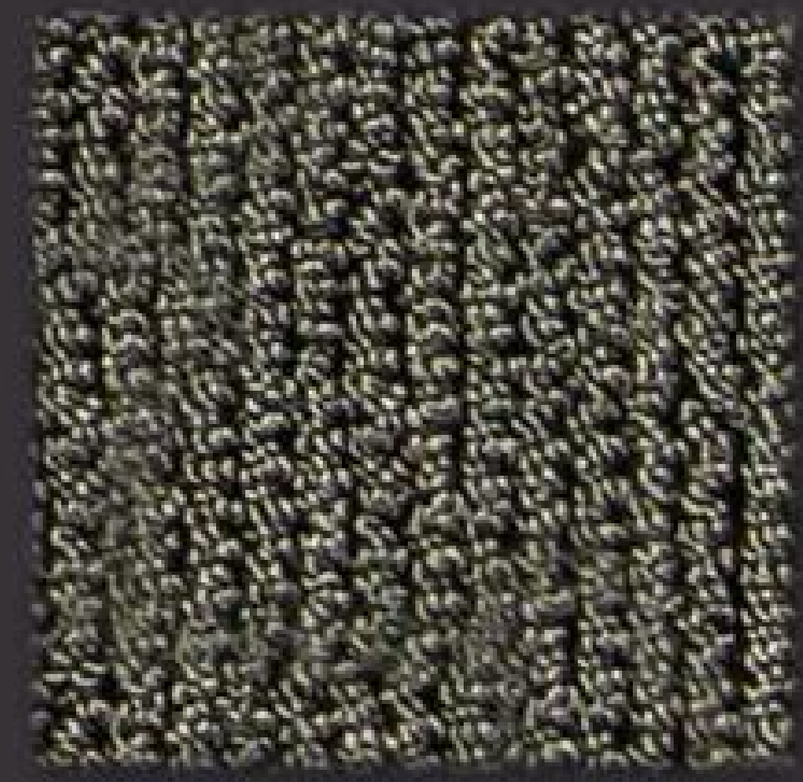

▲ NOCE 240/A


▲ ORZO 233/B


▲ AGAVE 273/B


▲ CASTAGNO 234/B


▲ EBANO 230/B


▲ CENERE 280/C

PINSTRIPE

Costruzione	Tufting velluto riccio	Technique de fabrication	Tufting velours bouclé	Herstellungsverfahren	Getufted Velours Schlinge	Construction	Tufted cut-loop pile
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	1/8"	Jauge	1/8"	Teilung	1/8"	Gauge	1/8"
Peso filato	± 950 g/m^2	Poids du velours	± 950 g/m^2	Polgewicht	± 950 g/m^2	Surface yarn weight	± 950 g/sqm
Peso totale	± 1.950 g/m^2	Poids total	± 1.950 g/m^2	Gesamtgewicht	± 1.950 g/m^2	Total weight	± 1.950 g/sqm
Altezza pelo	± 5,9 mm	Hauteur du velours	± 5,9 mm	Polhöhe	± 5,9 mm	Pile height	± 5,9 mm
Altezza totale	± 8,6 mm	Hauteur totale	± 8,6 mm	Gesamtdicke	± 8,6 mm	Total height	± 8,6 mm
Punti al m^2	170.100	Touffes au m^2	170.100	Knoten m^2	170.100	Stitches per sqm	170.100
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,22 (ISO 354)	Absorption aux bruits aériens	α_w 0,22 (ISO 354)	Shallabsorptionsgrad	α_w 0,22 (ISO 354)	Sound absorption	α_w 0,22 (ISO 354)
Isolamento all'impatto	ΔL_w 25 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 25 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 25 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m^2

U3P3 E1 C0
n°08/239
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

LORD

Costruzione	Tufting velluto	Technique de fabrication	Tufted velour	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut pile
Composizione pelo	100% poliammide 6.6	Composition du velours	100% polyamide 6.6	Polnutzschicht	100% Polyamid 6.6	Pile Composition	100% polyamide 6.6
Scartamento telaio	5/64"	Jauge	5/64"	Teilung	5/64"	Gauge	5/64"
Peso filato	± 980 g/m^2	Poids du velours	± 980 g/m^2	Polgewicht	± 980 g/m^2	Surface yarn weight	± 980 g/m^2
Peso totale	± 1.750 g/m^2	Poids total	± 1.750 g/m^2	Gesamtgewicht	± 1.750 g/m^2	Total weight	± 1.750 g/m^2
Altezza pelo	± 6 mm	Hauteur du velours	± 6 mm	Polhöhe	± 6 mm	Pile height	± 6 mm
Altezza totale	± 8 mm	Hauteur totale	± 8 mm	Gesamtdicke	± 8 mm	Total height	± 8 mm
Punti al m^2	475.000	Touffes au m^2	475.000	Knoten m^2	475.000	Stitches per sqm	475.000
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,20 (ISO 354)	Absorption aux bruits aériens	α_w 0,20 (ISO 354)	Shallabsorptionsgrad	α_w 0,20 (ISO 354)	Sound absorption	α_w 0,20 (ISO 354)
Isolamento all'impatto	ΔL_w 24 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 24 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 24 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m^2

U2s + P3 E1 C0
n°10/270
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

MOSAICO

Costruzione	Tufting velluto riccio	Technique de fabrication	Tufting velours bouclé	Herstellungsverfahren	Getufted Velours Schlinge	Construction	Tufted cut-loop pile
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	1/8"	Jauge	1/8"	Teilung	1/8"	Gauge	1/8"
Peso filato	± 950 g/m^2	Poids du velours	± 950 g/m^2	Polgewicht	± 950 g/m^2	Surface yarn weight	± 950 g/m^2
Peso totale	± 2.200 g/m^2	Poids total	± 2.200 g/m^2	Gesamtgewicht	± 2.200 g/m^2	Total weight	± 2.200 g/m^2
Altezza pelo	± 5,2 mm	Hauteur du velours	± 5,2 mm	Polhöhe	± 5,2 mm	Pile height	± 5,2 mm
Altezza totale	± 8,2 mm	Hauteur totale	± 8,2 mm	Gesamtdicke	± 8,2 mm	Total height	± 8,2 mm
Punti al m^2	151.200	Touffes au m^2	151.200	Knoten m^2	151.200	Stitches per sqm	151.200
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,22 (ISO 354)	Absorption aux bruits aériens	α_w 0,22 (ISO 354)	Shallabsorptionsgrad	α_w 0,22 (ISO 354)	Sound absorption	α_w 0,22 (ISO 354)
Isolamento all'impatto	ΔL_w 25 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 25 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 25 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m^2

U3P3 E1 C0
n°04/125
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

FORUM

Costruzione	Tufting velluto	Technique de fabrication	Tufting velours	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut pile
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	1/10"	Jauge	1/10"	Teilung	1/10"	Gauge	1/10"
Peso filato	± 1.150 g/m^2	Poids du velours	± 1.150 g/m^2	Polgewicht	± 1.150 g/m^2	Surface yarn weight	± 1.150 g/sqm
Peso totale	± 2.000 g/m^2	Poids total	± 2.000 g/m^2	Gesamtgewicht	± 2.000 g/m^2	Total weight	± 2.000 g/sqm
Altezza pelo	± 6 mm	Hauteur du velours	± 6 mm	Polhöhe	± 6 mm	Pile height	± 6 mm
Altezza totale	± 8,2 mm	Hauteur totale	± 8,2 mm	Gesamtdicke	± 8,2 mm	Total height	± 8,2 mm
Punti al m^2	177.750	Touffes au m^2	177.750	Knoten m^2	177.750	Stitches per sqm	177.750
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,20 (ISO 354)	Absorption aux bruits aériens	α_w 0,20 (ISO 354)	Shallabsorptionsgrad	α_w 0,20 (ISO 354)	Sound absorption	α_w 0,20 (ISO 354)
Isolamento all'impatto	ΔL_w 30 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 30 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 30 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
180 m^2

U3P3 E1 C0
n°04/141
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

NEXUS+NEXUS_LINEA

Costruzione	Tufting velluto	Technique de fabrication	Tufting velours	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut pile
Composizione pelo	100% poliammide 6.6	Composition du velours	100% polyamide 6.6	Polnutzschicht	100% Polyamid 6.6	Pile Composition	100% polyamide 6.6
Scartamento telaio	5/64"	Jauge	5/64"	Teilung	5/64"	Gauge	5/64"
Peso filato	± 640 g/m^2	Poids du velours	± 640 g/m^2	Polgewicht	± 640 g/m^2	Surface yarn weight	± 640 g/m^2
Peso totale	± 1.750 g/m^2	Poids total	± 1.750 g/m^2	Gesamtgewicht	± 1.750 g/m^2	Total weight	± 1.750 g/m^2
Altezza pelo	± 5,5 mm	Hauteur du velours	± 5,5 mm	Polhöhe	± 5,5 mm	Pile height	± 5,5 mm
Altezza totale	± 8 mm	Hauteur totale	± 8 mm	Gesamtdicke	± 8 mm	Total height	± 8 mm
Punti al m^2	320.000	Touffes au m^2	320.000	Knoten m^2	320.000	Stitches per sqm	320.000
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,20 (ISO 354)	Absorption aux bruits aériens	α_w 0,20 (ISO 354)	Shallabsorptionsgrad	α_w 0,20 (ISO 354)	Sound absorption	α_w 0,20 (ISO 354)
Isolamento all'impatto	ΔL_w 26 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 26 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 26 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m^2

U3P3 E1 C0
n°04/056
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

OFFICE

Costruzione	Tufting riccio effetto tonale	Technique de fabrication	Tufted bouclé à effet de couleur	Herstellungsverfahren	Getufted Schlinge mehrfarbig ungemustert	Construction	Tufted loop pile tonal effect
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	1/10"	Jauge	1/10"	Teilung	1/10"	Gauge	1/10"
Peso filato	± 700 g/m^2	Poids du velours	± 700 g/m^2	Polgewicht	± 700 g/m^2	Surface yarn weight	± 700 g/m^2
Peso totale	± 1.950 g/m^2	Poids total	± 1.950 g/m^2	Gesamtgewicht	± 1.950 g/m^2	Total weight	± 1.950 g/m^2
Altezza pelo	± 4,2 mm	Hauteur du velours	± 4,2 mm	Polhöhe	± 4,2 mm	Pile height	± 4,2 mm
Altezza totale	± 6,9 mm	Hauteur totale	± 6,9 mm	Gesamtdicke	± 6,9 mm	Total height	± 6,9 mm
Punti al m^2	90.850	Touffes au m^2	90.850	Knoten m^2	90.850	Stitches per sqm	90.850
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,17 (ISO 354)	Absorption aux bruits aériens	α_w 0,17 (ISO 354)	Shallabsorptionsgrad	α_w 0,17 (ISO 354)	Sound absorption	α_w 0,17 (ISO 354)
Isolamento all'impatto	ΔL_w 25 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 25 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 25 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m^2

U3P3 E1 C0
n°04/086
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

VERONA

Costruzione	Tufting velluto COC	Technique de fabrication	Tufting velours COC	Herstellungsverfahren	Getufted Velours COC	Construction	Tufted cut pile COC
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	1/10"	Jauge	1/10"	Teilung	1/10"	Gauge	1/10"
Peso filato	± 880 g/m^2	Poids du velours	± 880 g/m^2	Polgewicht	± 880 g/m^2	Surface yarn weight	± 880 g/sqm
Peso totale	± 1.900 g/m^2	Poids total	± 1.900 g/m^2	Gesamtgewicht	± 1.900 g/m^2	Total weight	± 1.900 g/sqm
Altezza pelo	± 5,7 mm	Hauteur du velours	± 5,7 mm	Polhöhe	± 5,7 mm	Pile height	± 5,7 mm
Altezza totale	± 8,2 mm	Hauteur totale	± 8,2 mm	Gesamtdicke	± 8,2 mm	Total height	± 8,2 mm
Punti al m^2	193.550	Touffes au m^2	193.550	Knoten m^2	193.550	Stitches per sqm	193.550
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,25 (ISO 354)	Absorption aux bruits aériens	α_w 0,25 (ISO 354)	Shallabsorptionsgrad	α_w 0,25 (ISO 354)	Sound absorption	α_w 0,25 (ISO 354)
Isolamento all'impatto	ΔL_w 25 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 25 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 25 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m^2

U3P3 E1 C0
n°04/074
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

GLAMOUR

Costruzione	Tufting velluto	Technique de fabrication	Tufting velours	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut pile
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	5/32"	Jauge	5/32"	Teilung	5/32"	Gauge	5/32"
Peso filato	± 2.000 g/m^2	Poids du velours	± 2.000 g/m^2	Polgewicht	± 2.000 g/m^2	Surface yarn weight	± 2.000 g/m^2
Peso totale	± 2.700 g/m^2	Poids total	± 2.700 g/m^2	Gesamtgewicht	± 2.700 g/m^2	Total weight	± 2.700 g/m^2
Altezza pelo	± 12 mm	Hauteur du velours	± 12 mm	Polhöhe	± 12 mm	Pile height	± 12 mm
Altezza totale	± 14,5 mm	Hauteur totale	± 14,5 mm	Gesamtdicke	± 14,5 mm	Total height	± 14,5 mm
Punti al m^2	100.000	Touffes au m^2	100.000	Knoten m^2	100.000	Stitches per sqm	100.000
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,20 (ISO 354)	Absorption aux bruits aériens	α_w 0,20 (ISO 354)	Shallabsorptionsgrad	α_w 0,20 (ISO 354)	Sound absorption	α_w 0,20 (ISO 354)
Isolamento all'impatto	ΔL_w 37 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 37 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 37 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

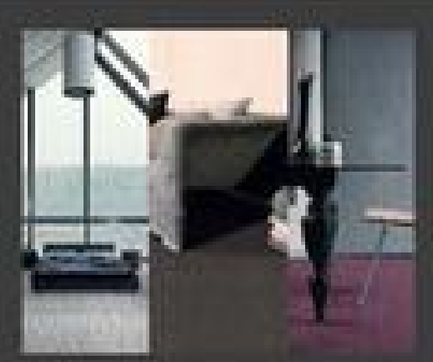
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m^2

EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

GLAMOUR:_VAMP_POP_TRENDY



Costruzione	Tufting superficie velluto-riccio strutturato	Technique de fabrication	Tufting à velours coupé/bouclé structuré	Herstellungsverfahren	Getufted schnittschlingenpol strukturiert	Construction	Tufted cut/loop pile structured
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	5/32"	Jauge	5/32"	Teilung	5/32"	Gauge	5/32"
Peso filato	± 2.250 g/m^2	Poids du velours	± 2.250 g/m^2	Polgewicht	± 2.250 g/m^2	Surface yarn weight	± 2.250 g/m^2
Peso totale	± 2.950 g/m^2	Poids total	± 2.950 g/m^2	Gesamtgewicht	± 2.950 g/m^2	Total weight	± 2.950 g/m^2
Altezza pelo	± 10,5 mm	Hauteur du velours	± 10,5 mm	Polhöhe	± 10,5 mm	Pile height	± 10,5 mm
Altezza totale	± 13 mm	Hauteur totale	± 13 mm	Gesamtdicke	± 13 mm	Total height	± 13 mm
Punti al m^2	125.000	Touffes au m^2	125.000	Knoten m^2	125.000	Stitches per sqm	125.000
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,22 (ISO 354)	Absorption aux bruits aériens	α_w 0,22 (ISO 354)	Shallabsorptionsgrad	α_w 0,22 (ISO 354)	Sound absorption	α_w 0,22 (ISO 354)
Isolamento all'impatto	ΔL_w 37 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 37 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 37 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
160 m^2

EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

MONTECARLO

Costruzione	Tufting velluto	Technique de fabrication	Tufting velours	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut-pile
Composizione pelo	90% lana - 10% PES	Composition du velours	90% laine - 10% PES	Polnutzschicht	90% Wool - 10% PES	Pile Composition	90% wool - 10% PES
Scartamento telaio	1/8"	Jauge	1/8"	Teilung	1/8"	Gauge	1/8"
Peso filato	± 1.250 g/m^2	Poids du velours	± 1.250 g/m^2	Polgewicht	± 1.250 g/m^2	Surface yarn weight	± 1.250 g/m^2
Peso totale	± 2.200 g/m^2	Poids total	± 2.200 g/m^2	Gesamtgewicht	± 2.200 g/m^2	Total weight	± 2.200 g/m^2
Altezza pelo	± 6,3 mm	Hauteur du velours	± 6,3 mm	Polhöhe	± 6,3 mm	Pile height	± 6,3 mm
Altezza totale	± 9 mm	Hauteur totale	± 9 mm	Gesamtdicke	± 9 mm	Total height	± 9 mm
Punti al m^2	126.000	Touffes au m^2	126.000	Knoten m^2	126.000	Stitches per sqm	126.000
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,23 (ISO 354)	Absorption aux bruits aériens	α_w 0,23 (ISO 354)	Shallabsorptionsgrad	α_w 0,23 (ISO 354)	Sound absorption	α_w 0,23 (ISO 354)
Isolamento all'impatto	ΔL_w 32 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 32 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 32 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5/6 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5/6 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
200 m^2

EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

DOLCEVITA+SB

S B

Costruzione	Tufting velluto	Technique de fabrication	Tufting velours	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut pile
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	5/32"	Jauge	5/32"	Teilung	5/32"	Gauge	5/32"
Peso filato	± 1.500 g/m^2	Poids du velours	± 1.500 g/m^2	Polgewicht	± 1.500 g/m^2	Surface yarn weight	± 1.500 g/m^2
Peso totale	± 2.400 g/m^2	Poids total	± 2.400 g/m^2	Gesamtgewicht	± 2.400 g/m^2	Total weight	± 2.400 g/m^2
Altezza pelo	± 12,7 mm	Hauteur du velours	± 12,7 mm	Polhöhe	± 12,7 mm	Pile height	± 12,7 mm
Altezza totale	± 15 mm	Hauteur totale	± 15 mm	Gesamtdicke	± 15 mm	Total height	± 15 mm
Punti al m^2	140.000	Touffes au m^2	140.000	Knoten m^2	140.000	Stitches per sqm	140.000
Sottofondo	Juta sintetica / (Lattice Naturale)	Dossier	Jute synthétique / (Natural Latex)	Rückenausrüstung	SDR Textilrucken / (Natural Latex)	Secondary backing	Synthetic jute / (Natural Latex)
Larghezza rotolo	400 cm / 200 cm	Largeur du rouleau	400 cm / 200 cm	Breite	400 cm / 200 cm	Roll width	400 cm / 200 cm
Assorbimento acustico	α_w 0,20 (ISO 354)	Absorption aux bruits aériens	α_w 0,20 (ISO 354)	Shallabsorptionsgrad	α_w 0,20 (ISO 354)	Sound absorption	α_w 0,20 (ISO 354)
Isolamento all'impatto	ΔL_w 35 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 35 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 35 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

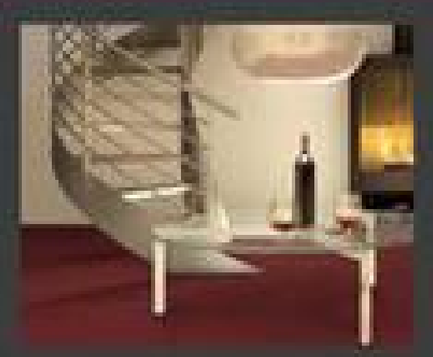
Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
180 m^2

EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

TROTTER



Costruzione	Tufting riccio effetto tonale	Technique de fabrication	Tufted bouclé à effet de couleur	Herstellungsverfahren	Getufted Schlinge mehrfarbig ungemustert	Construction	Tufted loop pile tonal effect
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	5/64"	Jauge	5/64"	Teilung	5/64"	Gauge	5/64"
Peso filato	± 500 g/m^2	Poids du velours	± 500 g/m^2	Polgewicht	± 500 g/m^2	Surface yarn weight	± 500 g/m^2
Peso totale	± 1.600 g/m^2	Poids total	± 1.600 g/m^2	Gesamtgewicht	± 1.600 g/m^2	Total weight	± 1.600 g/m^2
Altezza pelo	± 3 mm	Hauteur du velours	± 3 mm	Polhöhe	± 3 mm	Pile height	± 3 mm
Altezza totale	± 4,7 mm	Hauteur totale	± 4,7 mm	Gesamtdicke	± 4,7 mm	Total height	± 4,7 mm
Punti al m^2	215.000	Touffes au m^2	215.000	Knoten m^2	215.000	Stitches per sqm	215.000
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,15 (ISO 354)	Absorption aux bruits aériens	α_w 0,15 (ISO 354)	Shallabsorptionsgrad	α_w 0,15 (ISO 354)	Sound absorption	α_w 0,15 (ISO 354)
Isolamento all'impatto	ΔL_w 23 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 23 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 23 dB (EN ISO 10140)	Impact sound insulation	ΔL_w 23 dB (EN ISO 10140)
Resistenza termica	≤ 0,17 m^2 k/w (ISO 8302)	Resistance thermique	≤ 0,17 m^2 k/w (ISO 8302)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m^2

U3P3 E1 C0
n°04/023
EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

OCEANIA

Costruzione	Tufting velluto	Technique de fabrication	Tufting velours	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut pile
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	1/10"	Jauge	1/10"	Teilung	1/10"	Gauge	1/10"
Peso filato	± 450 g/m^2	Poids du velours	± 450 g/m^2	Polgewicht	± 450 g/m^2	Surface yarn weight	± 450 g/m^2
Peso totale	± 1.200 g/m^2	Poids total	± 1.200 g/m^2	Gesamtgewicht	± 1.200 g/m^2	Total weight	± 1.200 g/m^2
Altezza pelo	± 3,8 mm	Hauteur du velours	± 3,8 mm	Polhöhe	± 3,8 mm	Pile height	± 3,8 mm
Altezza totale	± 5,8 mm	Hauteur totale	± 5,8 mm	Gesamtdicke	± 5,8 mm	Total height	± 5,8 mm
Punti al m^2	213.300	Touffes au m^2	213.300	Knoten m^2	213.300	Stitches per sqm	213.300
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,12 (ISO 354)	Absorption aux bruits aériens	α_w 0,12 (ISO 354)	Shallabsorptionsgrad	α_w 0,12 (ISO 354)	Sound absorption	α_w 0,12 (ISO 354)
Isolamento all'impatto	ΔL_w 20 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 20 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 20 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m^2

EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

BARI

Costruzione	Tufting velluto	Technique de fabrication	Tufting velours	Herstellungsverfahren	Getufted Velours	Construction	Tufted cut pile
Composizione pelo	100% poliammide	Composition du velours	100% polyamide	Polnutzschicht	100% Polyamid	Pile Composition	100% polyamide
Scartamento telaio	1/10"	Jauge	1/10"	Teilung	1/10"	Gauge	1/10"
Peso filato	± 1.050 g/m^2	Poids du velours	± 1.050 g/m^2	Polgewicht	± 1.050 g/m^2	Surface yarn weight	± 1.050 g/m^2
Peso totale	± 1.970 g/m^2	Poids total	± 1.970 g/m^2	Gesamtgewicht	± 1.970 g/m^2	Total weight	± 1.970 g/m^2
Altezza pelo	± 8,1 mm	Hauteur du velours	± 8,1 mm	Polhöhe	± 8,1 mm	Pile height	± 8,1 mm
Altezza totale	± 10,5 mm	Hauteur totale	± 10,5 mm	Gesamtdicke	± 10,5 mm	Total height	± 10,5 mm
Punti al m^2	146.150	Touffes au m^2	146.150	Knoten m^2	146.150	Stitches per sqm	146.150
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,20 (ISO 354)	Absorption aux bruits aériens	α_w 0,20 (ISO 354)	Shallabsorptionsgrad	α_w 0,20 (ISO 354)	Sound absorption	α_w 0,20 (ISO 354)
Isolamento all'impatto	ΔL_w 29 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 29 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 29 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m^2

EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

EXCALIBUR

Costruzione	Tufting riccio	Technique de fabrication	Tufted bouclé	Herstellungsverfahren	Getufted Schlinge	Construction	Tufted loop pile
Composizione pelo	100% poliammide 6.6	Composition du velours	100% polyamide 6.6	Polnutzschicht	100% Polyamid 6.6	Pile Composition	100% polyamide 6.6
Scartamento telaio	5/32"	Jauge	5/32"	Teilung	5/32"	Gauge	5/32"
Peso filato	± 1.000 g/m^2	Poids du velours	± 1.000 g/m^2	Polgewicht	± 1.000 g/m^2	Surface yarn weight	± 1.000 g/m^2
Peso totale	± 1.950 g/m^2	Poids total	± 1.950 g/m^2	Gesamtgewicht	± 1.950 g/m^2	Total weight	± 1.950 g/m^2
Altezza pelo	± 3,6 mm	Hauteur du velours	± 3,6 mm	Polhöhe	± 3,6 mm	Pile height	± 3,6 mm
Altezza totale	± 6,5 mm	Hauteur totale	± 6,5 mm	Gesamtdicke	± 6,5 mm	Total height	± 6,5 mm
Punti al m^2	95.000	Touffes au m^2	95.000	Knoten m^2	95.000	Stitches per sqm	95.000
Sottofondo	Juta sintetica	Dossier	Jute synthétique	Rückenausrüstung	SDR Textilrucken	Secondary backing	Synthetic jute
Larghezza rotolo	400 cm	Largeur du rouleau	400 cm	Breite	400 cm	Roll width	400 cm
Assorbimento acustico	α_w 0,15 (ISO 354)	Absorption aux bruits aériens	α_w 0,15 (ISO 354)	Shallabsorptionsgrad	α_w 0,15 (ISO 354)	Sound absorption	α_w 0,15 (ISO 354)
Isolamento all'impatto	ΔL_w 24 dB (EN ISO 10140)	Isolation aux bruits d'impacts	ΔL_w 24 dB (EN ISO 10140)	Trittschalldämmung	ΔL_w 24 dB (EN ISO 10140)	Impact sound insulation	ΔL_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)	Wärmedurchlaßwiderstand	≤ 0,17 m^2 k/w (ISO 8302)	Thermal resistance	≤ 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)	Lichtechtheit	≥ 5 (4 pastel shade ISO 105-B02)	Colour fastness to light	≥ 5 (4 pastel shade ISO 105-B02)

Colori speciali
Couleurs spéciales
Sonderfarben
Special colours
240 m^2

EN 14041
EN 1307

ÉMISSIONS DANS L'AIR INTÉRIEUR A+

STAINADVERSE

STAINADVERSE

Tutte le qualità in poliammide sono state trattate con "Stainadverse" per facilitarne la pulizia, garantire una miglior igiene della vostra moquette e prolungarne la durata.

Toutes les qualités en polyamide ont reçu le traitemente "Stainadverse" pour faciliter l'entretien, garantir l'hygienè dw vostre moquette et ainsi prolonger sa durée.

All polyamid carpets have been treated with "Stainadverse" for easier cleaning, guaranteed hygiene and improved durabily.

Alle Qualitäten in Polyamid sind mit "Stainadverse" verarbeitet um die Hygiene und damit auch die Halltbarkeit Ihres Teppichs zu verlängern.

ENVIRONMENTAL SYSTEM CERTIFICATION ISO 14001 DNV

*La ringrazio per aver scelto questa moquette, **prodotta in italia** a salvaguardia della manodopera e della creatività italiana.*

*We thank you for choosing this moquette, **produced in Italy** to safeguard Italian skilled labour and creativity.*

QUALITY SYSTEM CERTIFICATION ISO 9001 DNV

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Sit-in due palme

by RADICI