

CATALOGAR DE TEJIDOS

Colección 2025

karams



Este **catálogo es interactivo**, lo que significa que no es necesario desplazarse por las páginas para encontrar la categoría de tela deseada. ¡Simplemente haz **clic** en él en el resumen y serás llevado directamente!

Para regresar, simplemente haga **clic** en nuestro logotipo en cualquier página.

Resumen

Summary | Sumário

PROMOCIONAL

Promotional | Promocional

G0

G1

G2

G3

G4

G5

G6

G7

G8



Resistencia al pilling

El tejido es resistente a la tracción y a la fricción, evitando la formación de pilling (bolas);



Resistencia a la luz solar

La tela resistente a la luz solar está diseñada para minimizar los efectos nocivos de la exposición prolongada a la luz solar. Aunque estos tejidos son más resistentes a la luz solar que otros, no son aptos para uso en exteriores.



Repelencia de líquidos

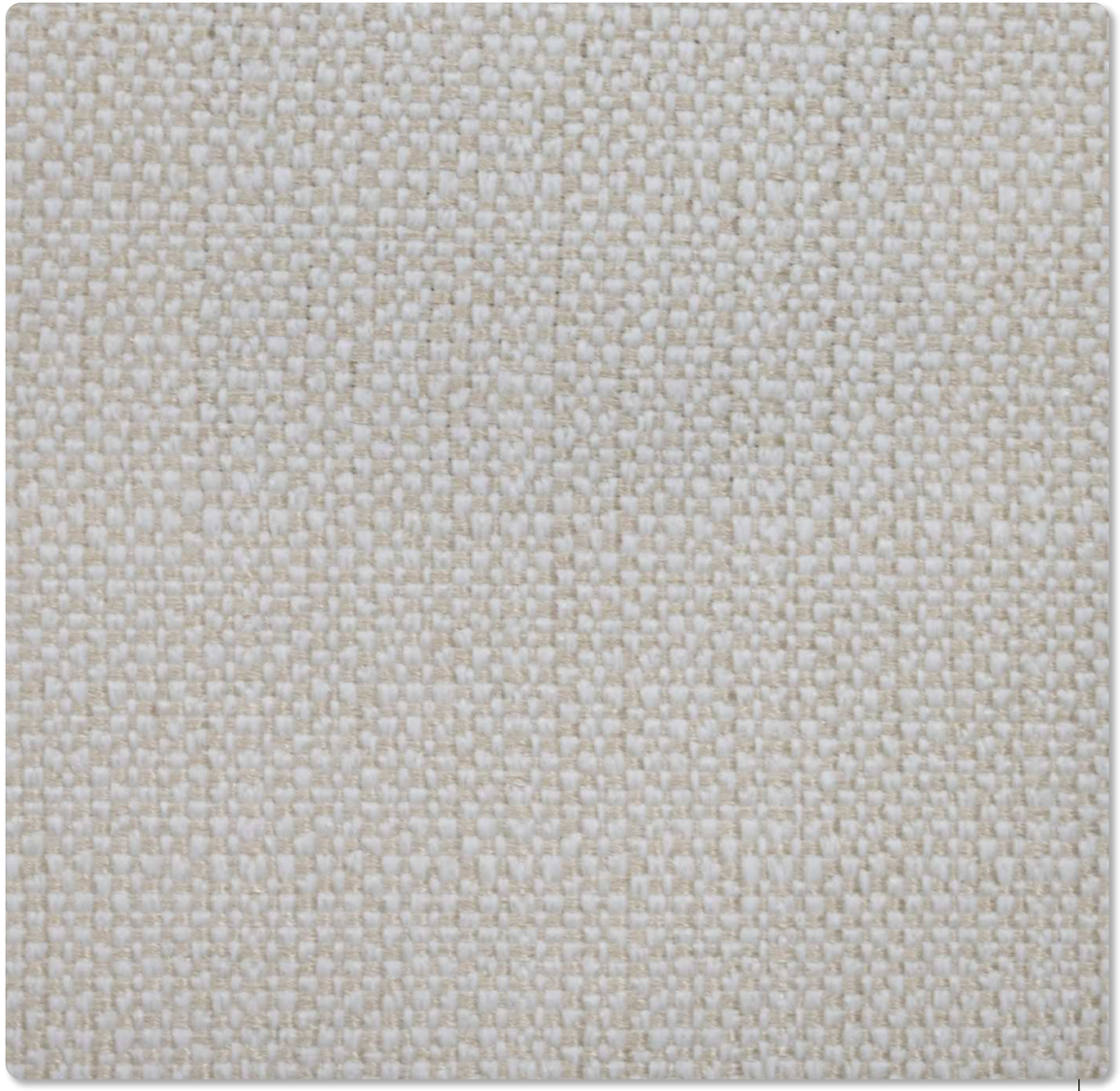
La repelencia de líquidos es la “capacidad de una superficie de repeler, hasta cierto punto, los líquidos al contacto”. Ser repelente de líquidos no es lo mismo que ser a prueba de líquidos, ya que factores como la presión pueden forzar al líquido a penetrar la tela.



Resistencia a la abrasión

El tejido tiene una resistencia al desgaste debido a la fricción;

Nuestro catálogo virtual presenta una amplia gama de telas de alta calidad, con variedad de colores y texturas para que usted elija. Tenga en cuenta que los colores que se muestran en las muestras pueden variar según la configuración de su dispositivo, como el tipo de pantalla, el modelo, el brillo y el contraste. Utilice nuestras muestras como referencia para elegir la combinación perfecta para sus proyectos.



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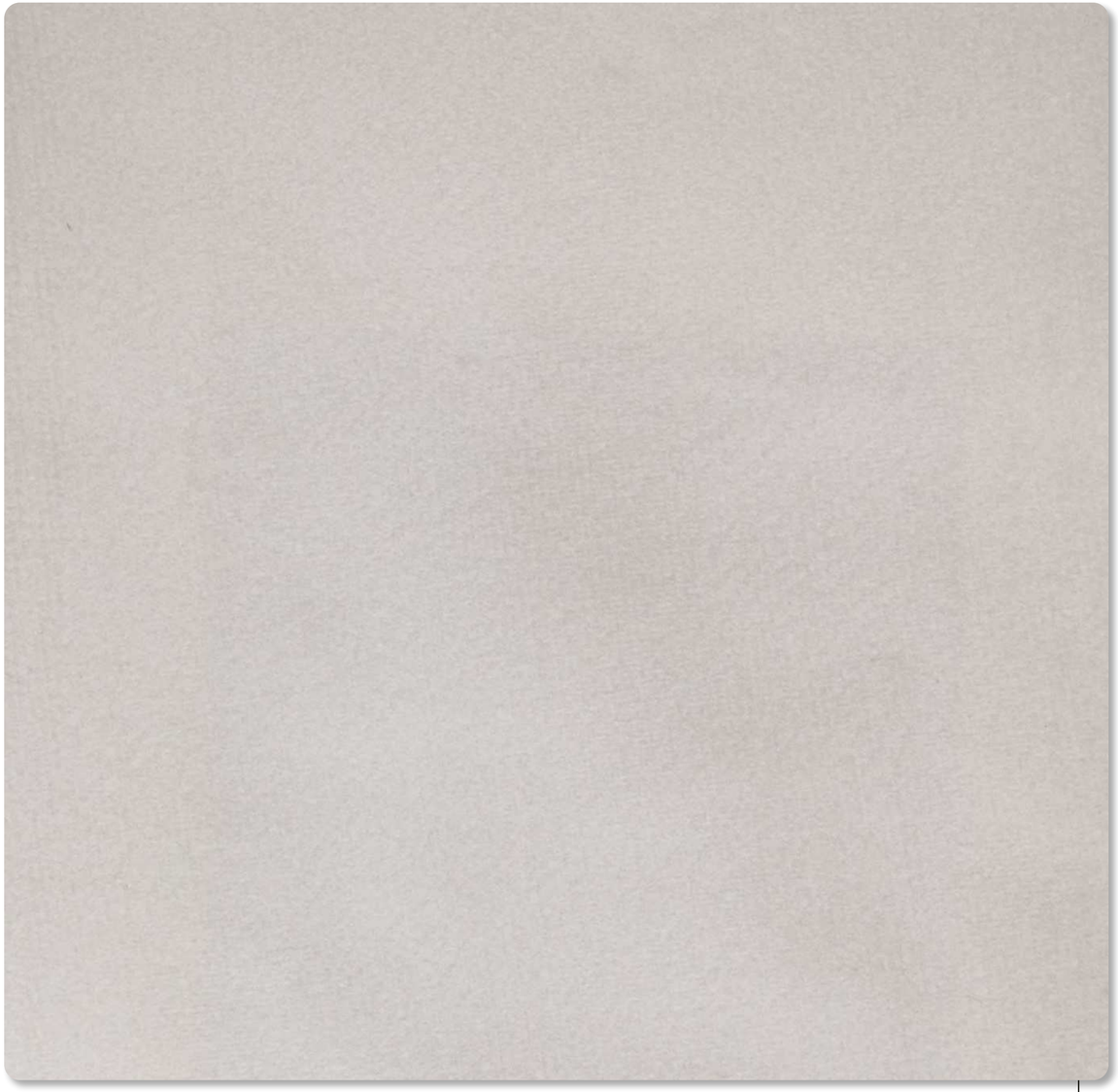
P0253
73% polipropileno
27% poliéster



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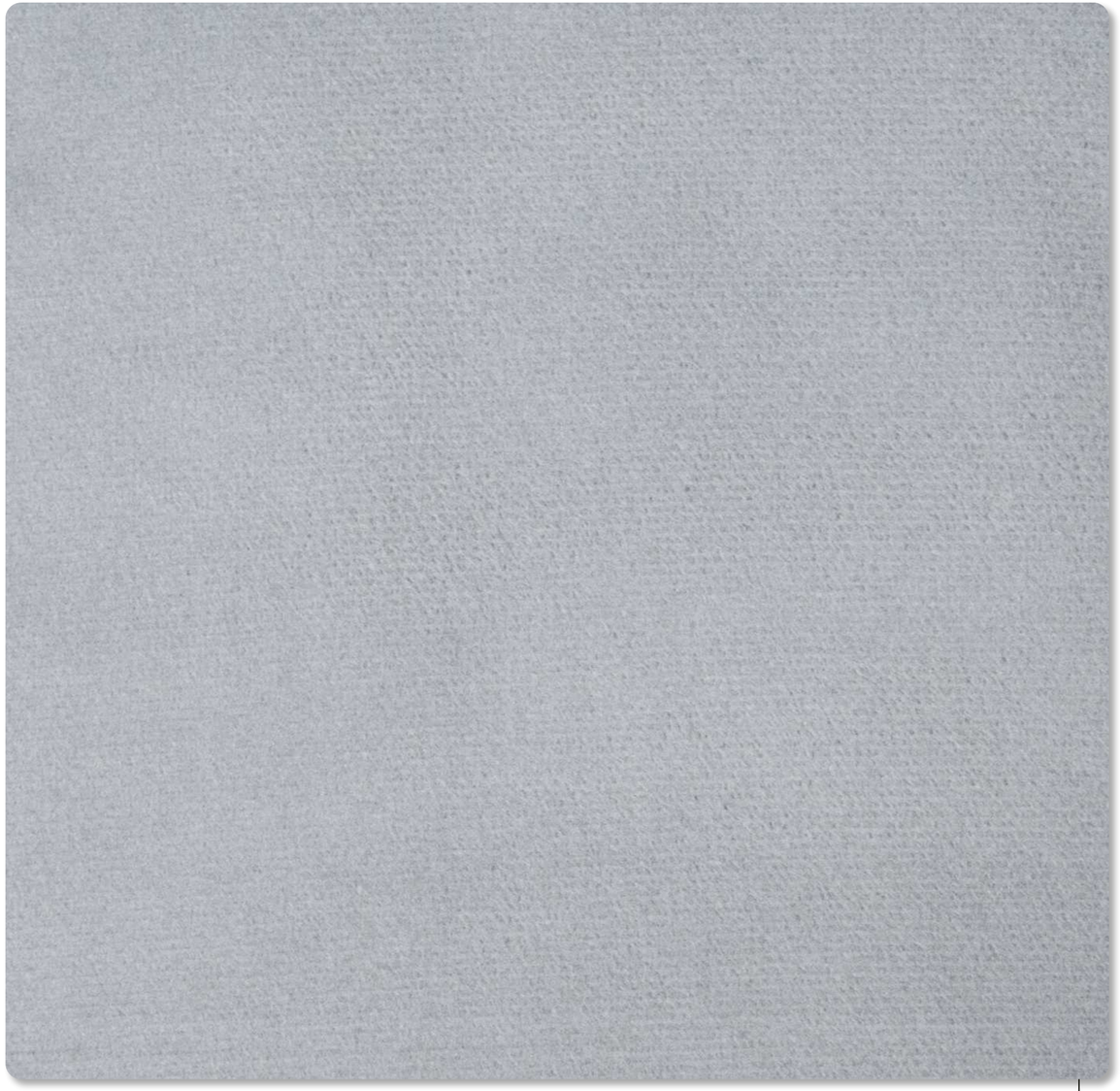

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GO

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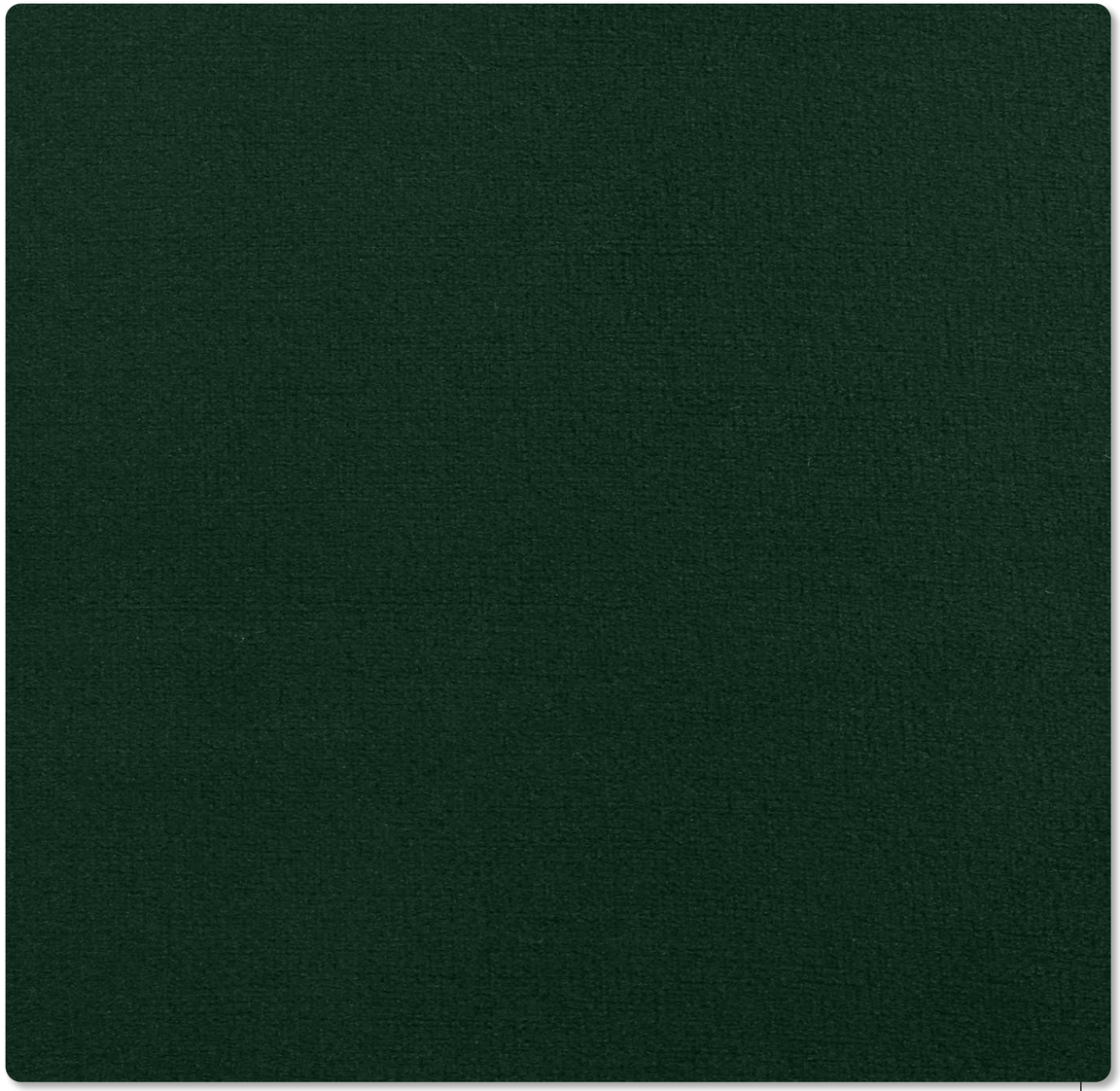

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GO

P0508

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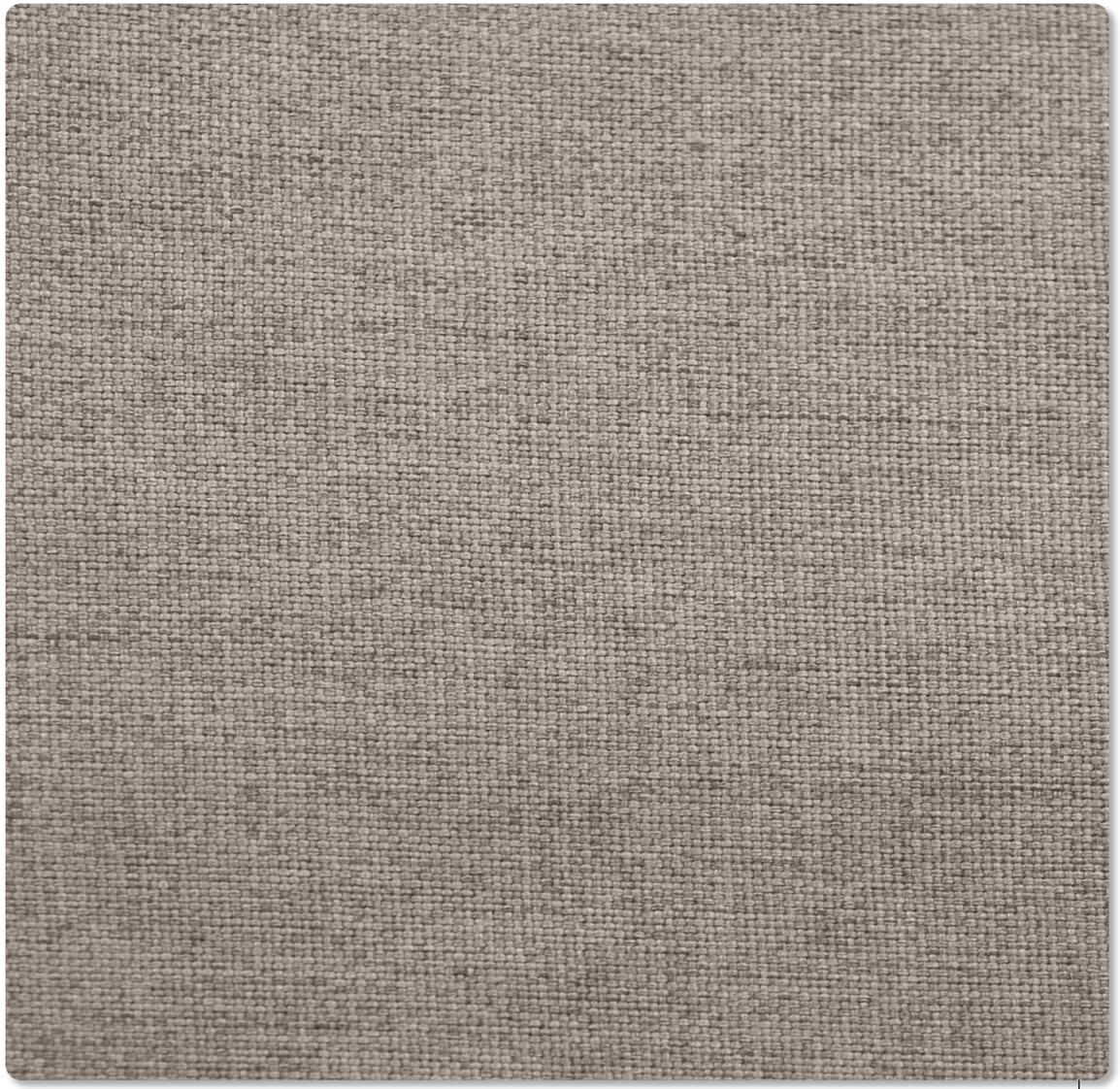

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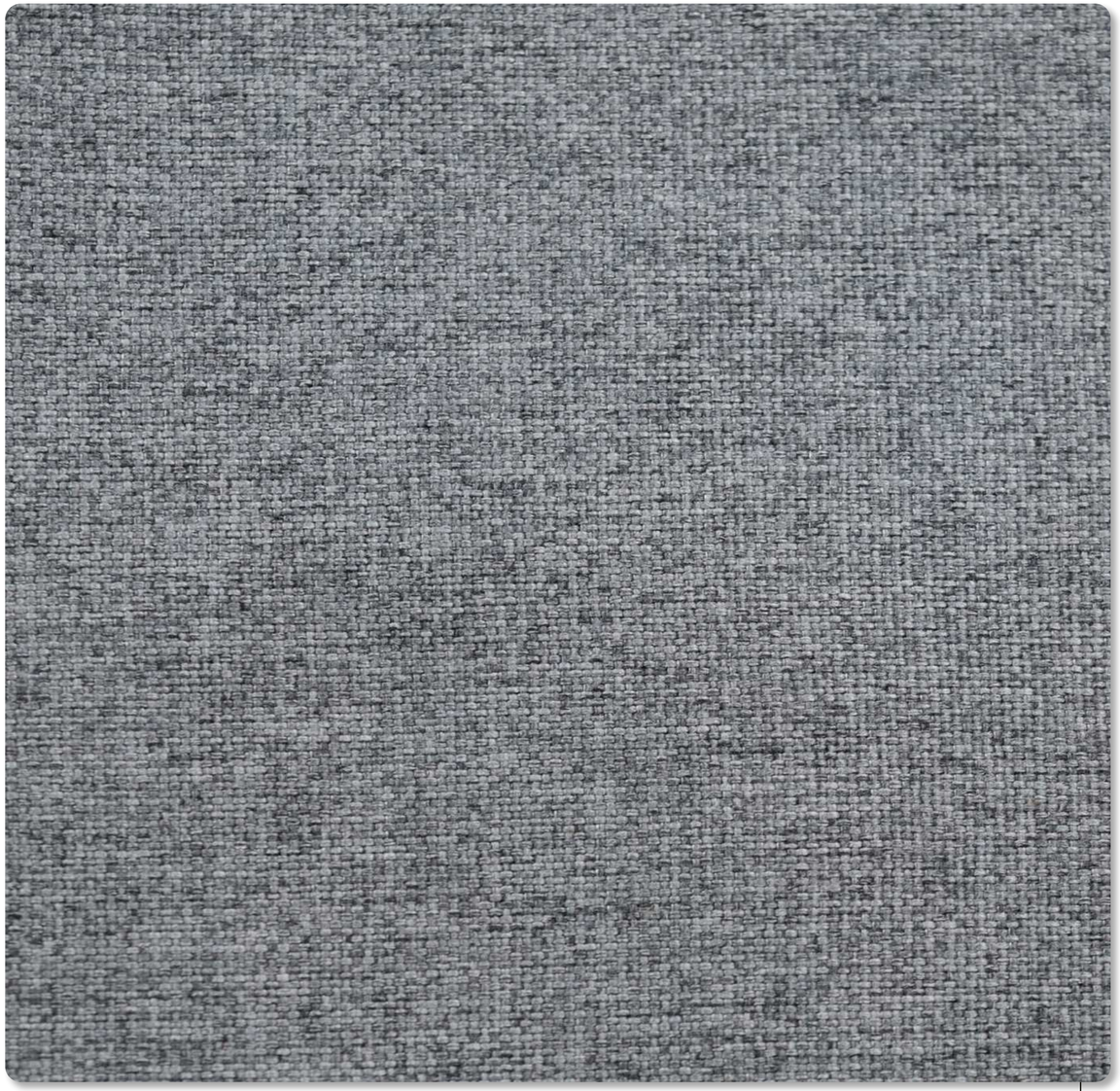

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P0515

100% Poliéster



GO

P0516

100% Poliéster



GO

P0517

100% Poliéster



GO

P0518
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GO

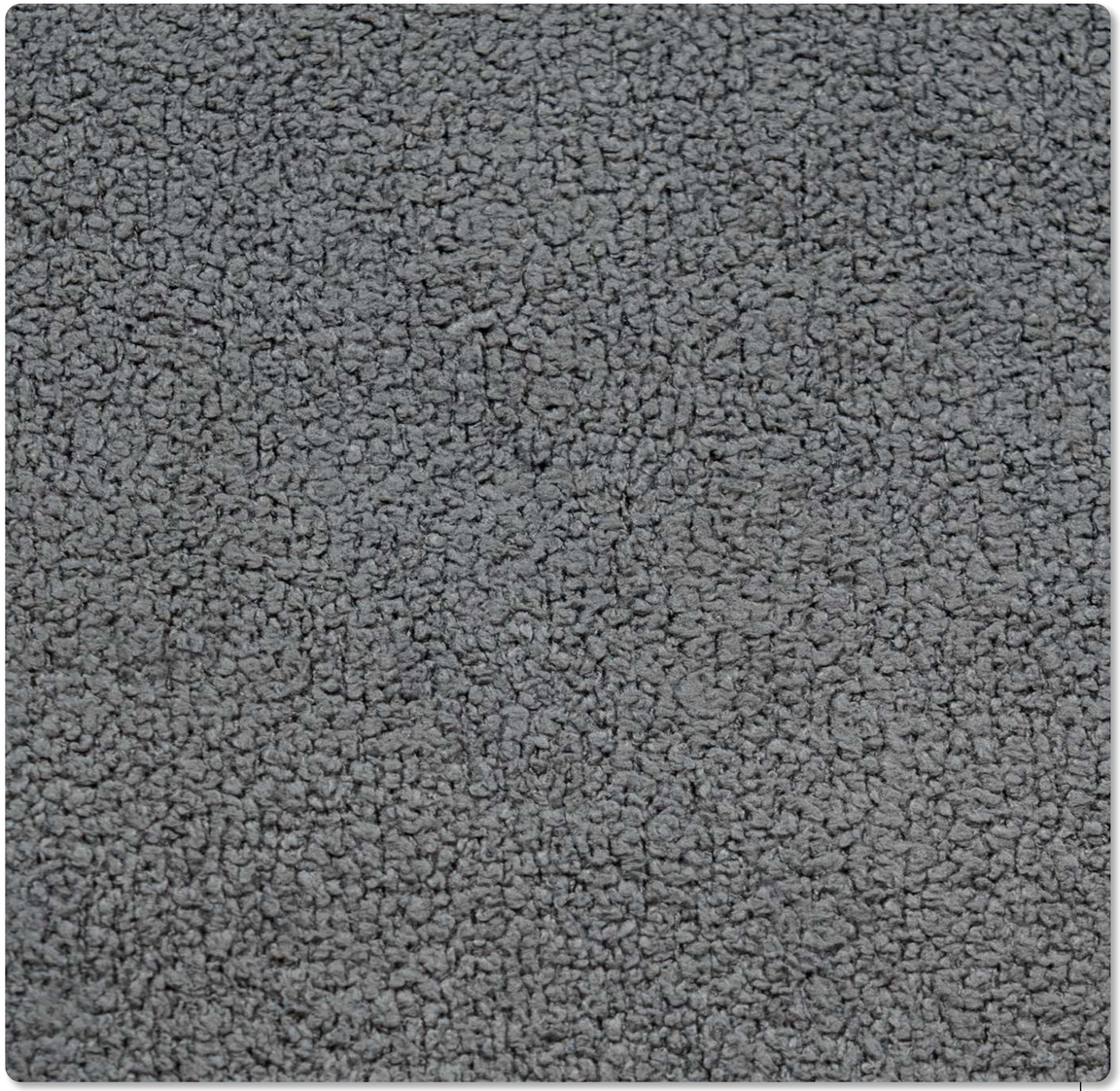
P0519
100% Poliéster



GO

P0520

100% Poliéster



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P0521

100% Poliéster



GO

P0522

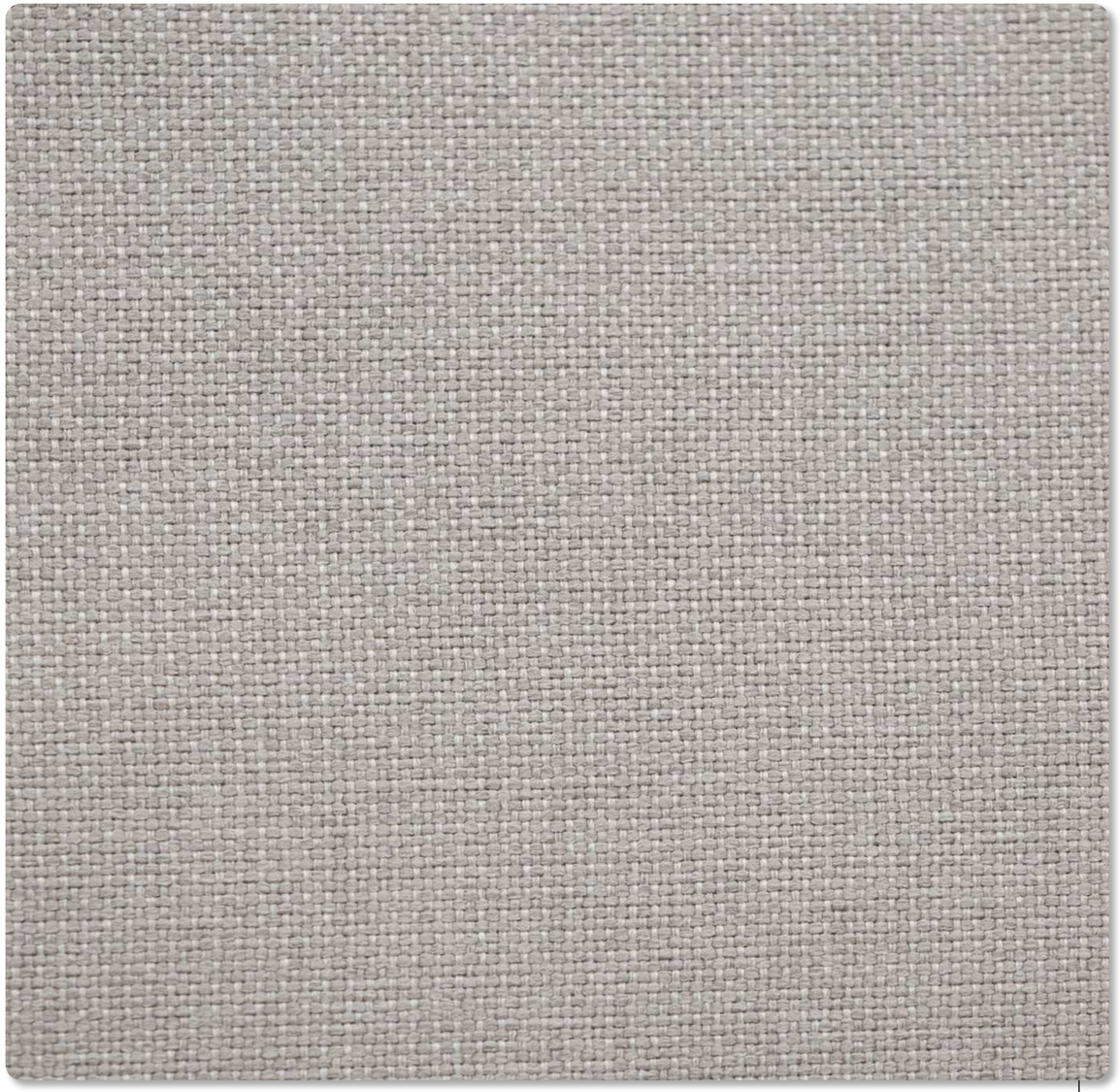
100% Poliéster



GO

P0523

100% Poliéster



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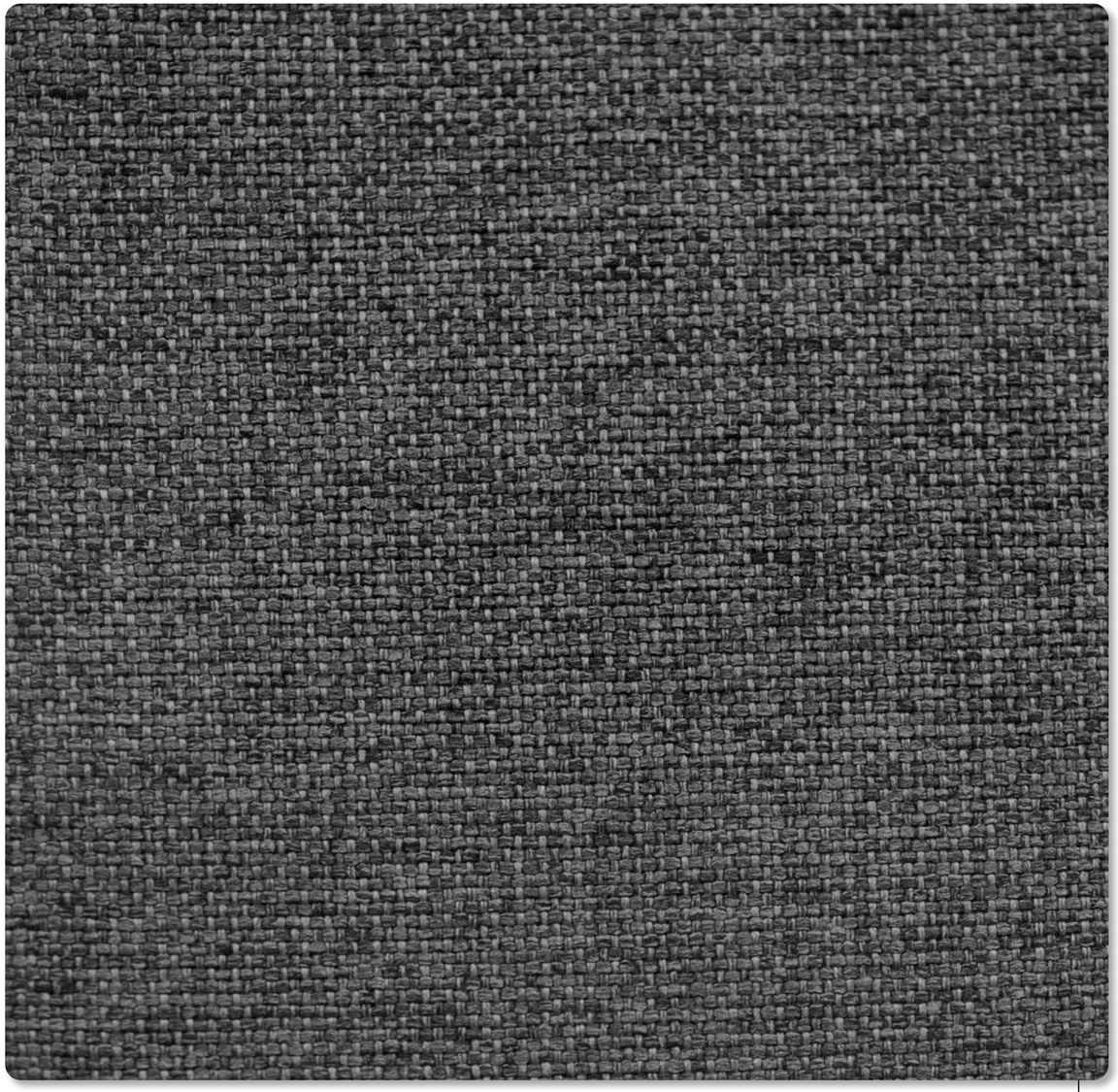

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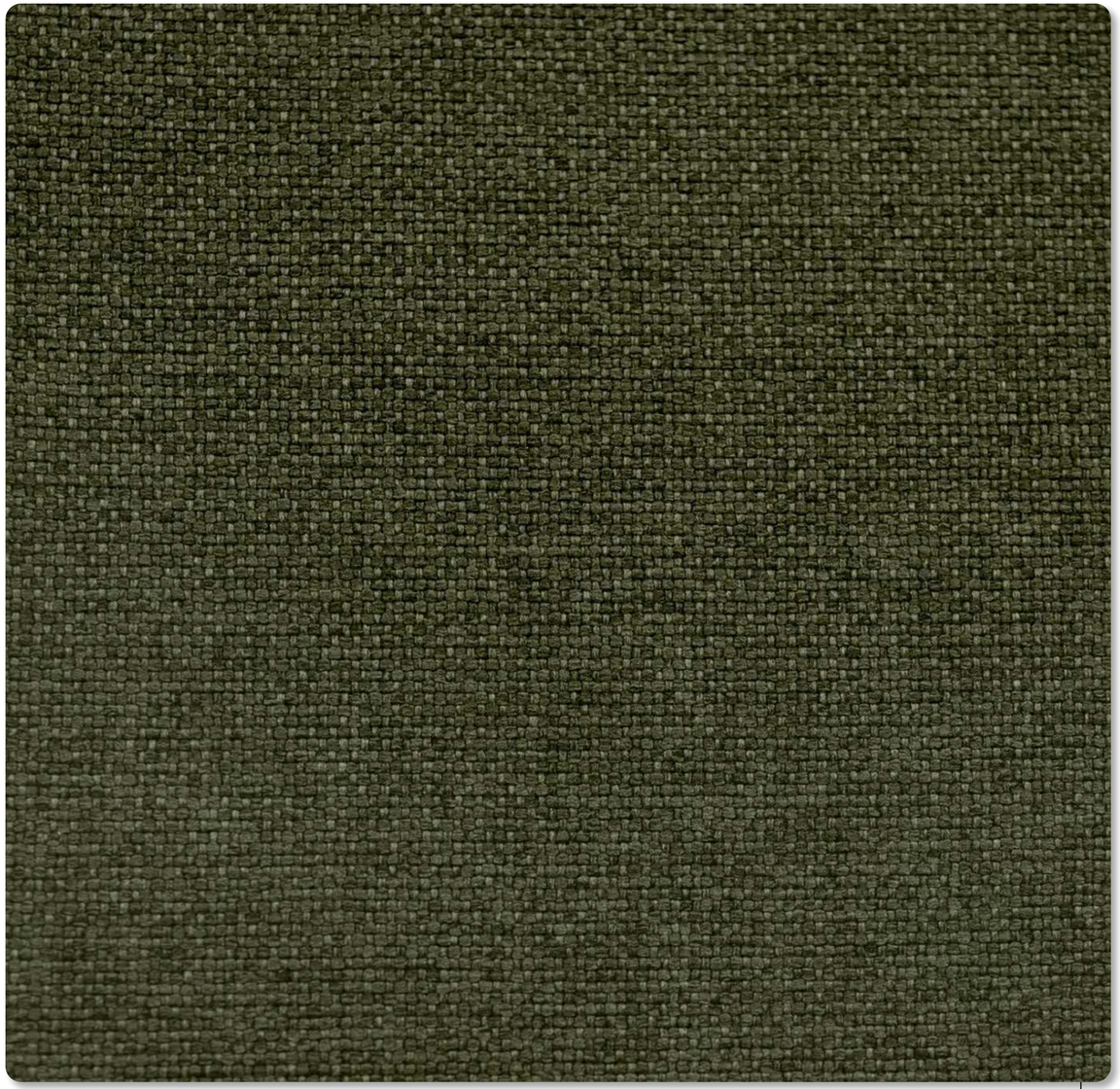

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GO

P0527
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GO

P0528

100% Poliéster



GO

P0529

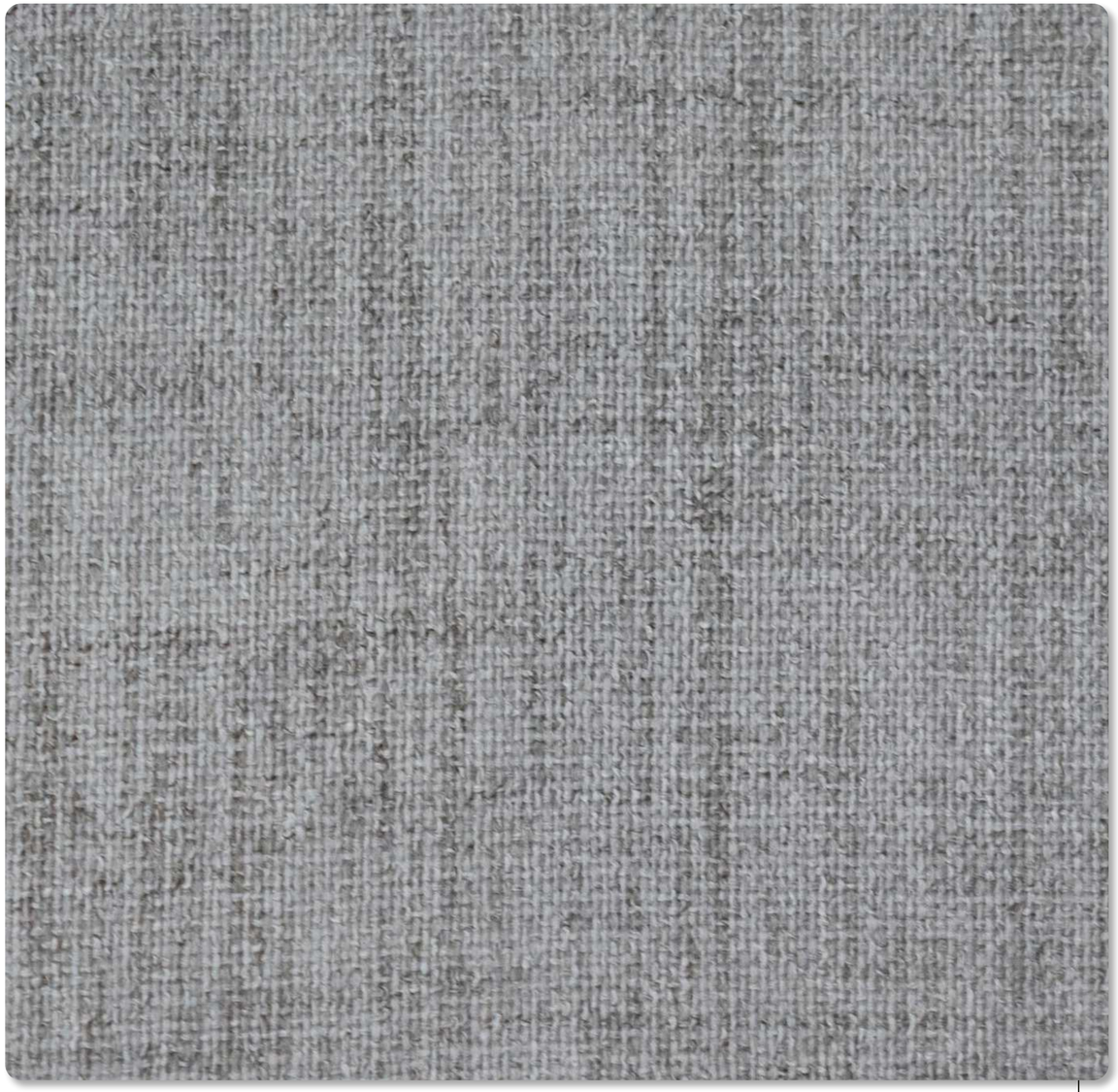
100% Poliéster



GO

P0530

100% Poliéster



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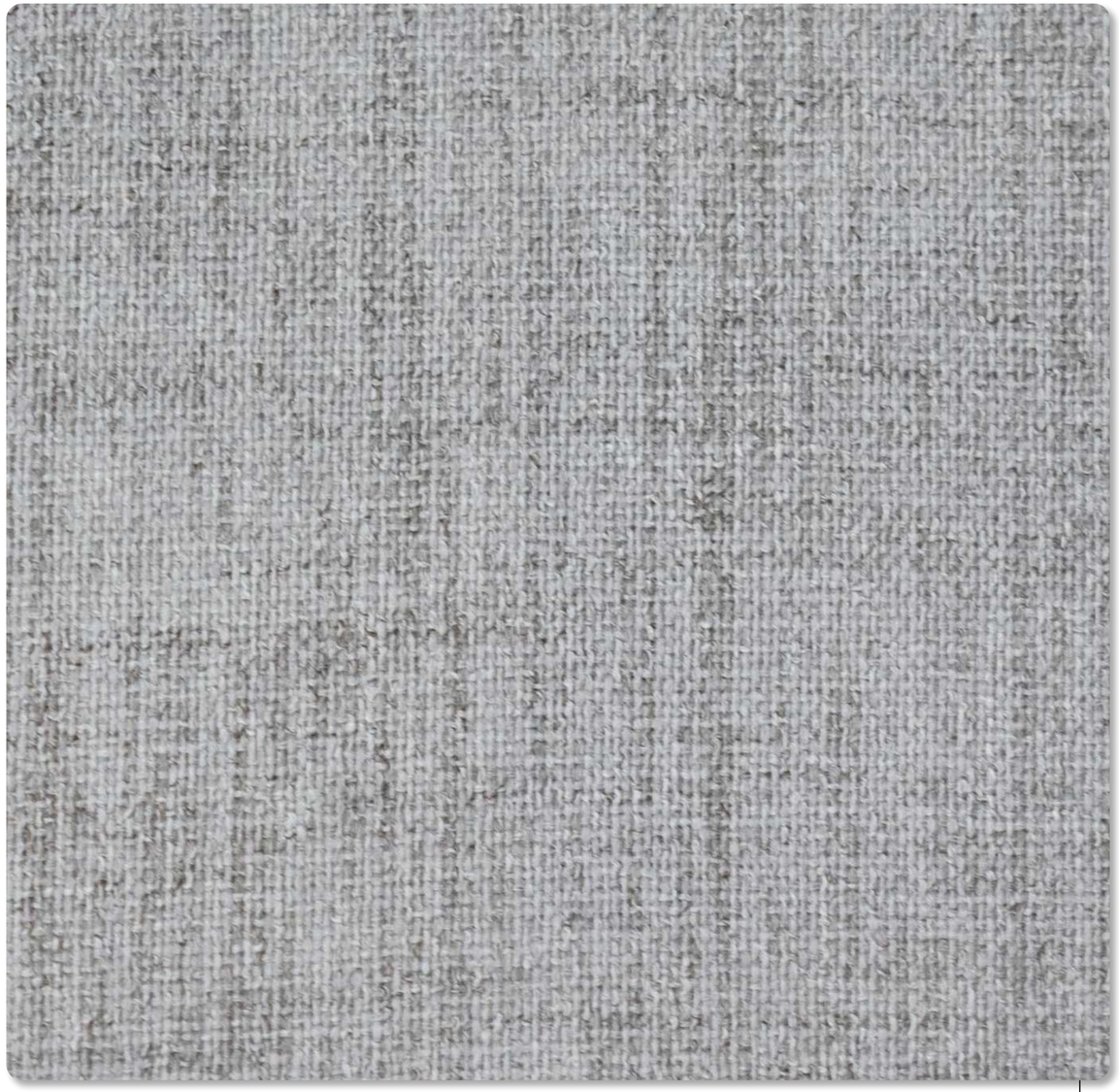

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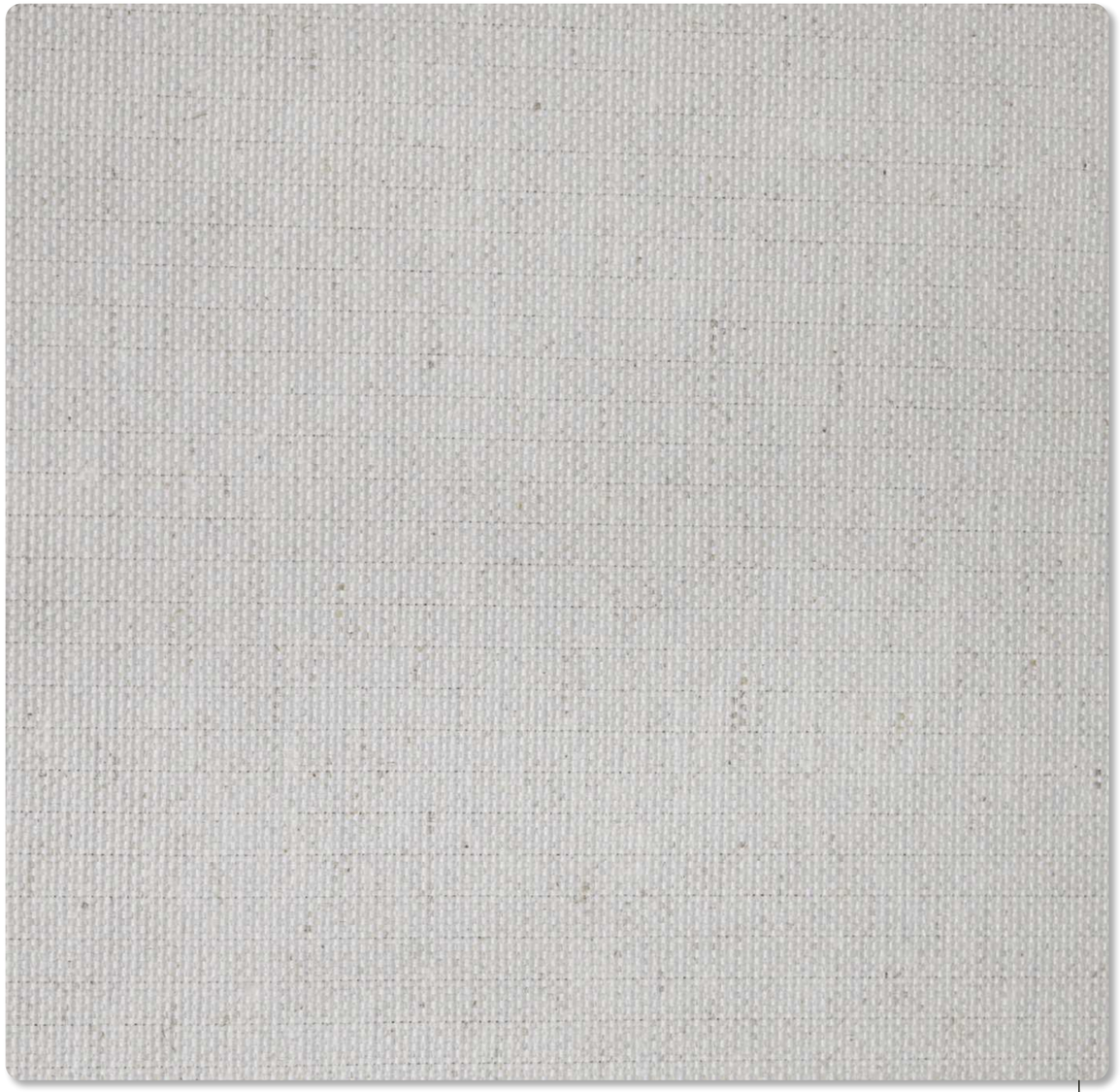

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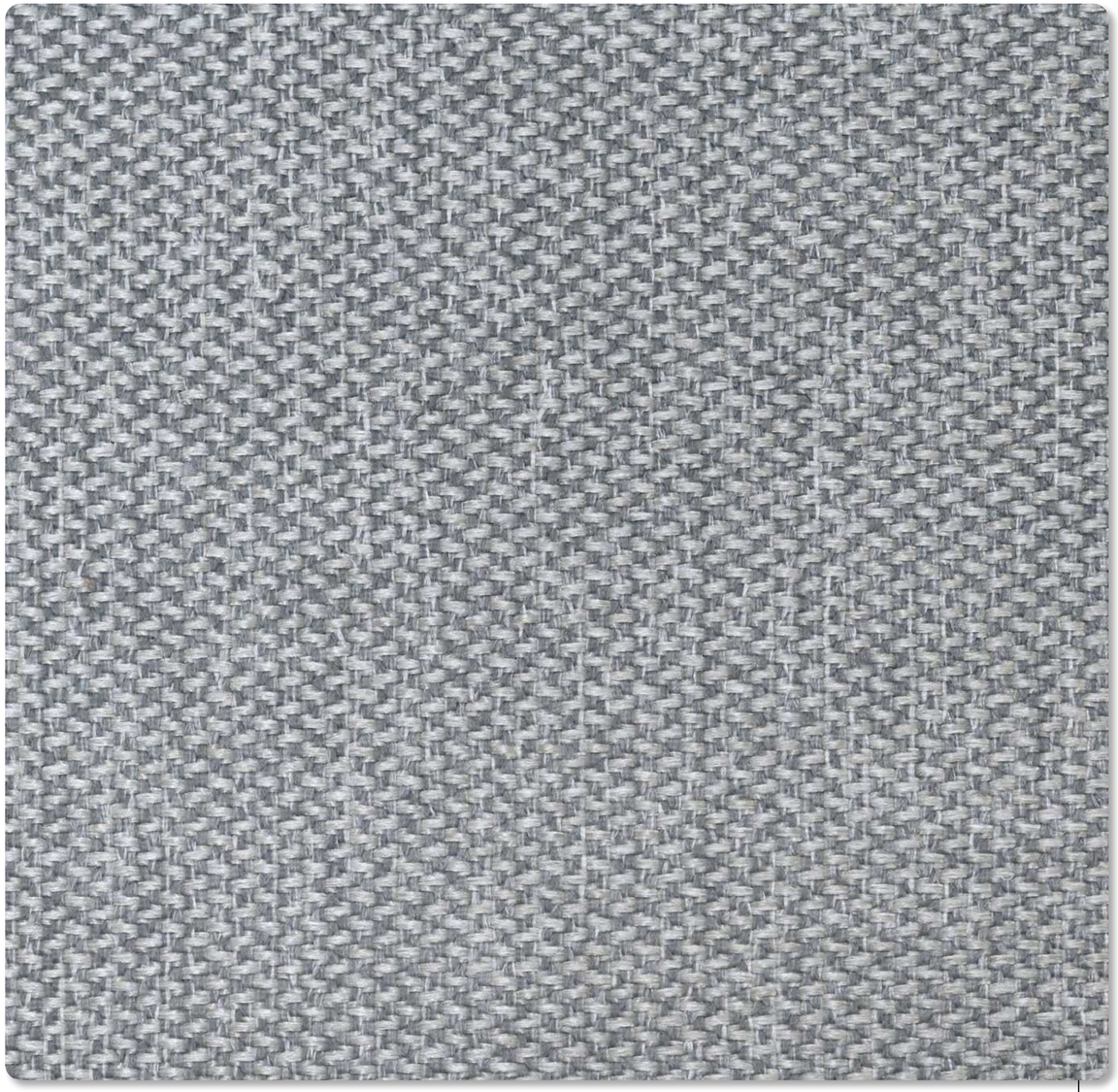
SK0148

65% poliéster
28% algodón
07% Lino



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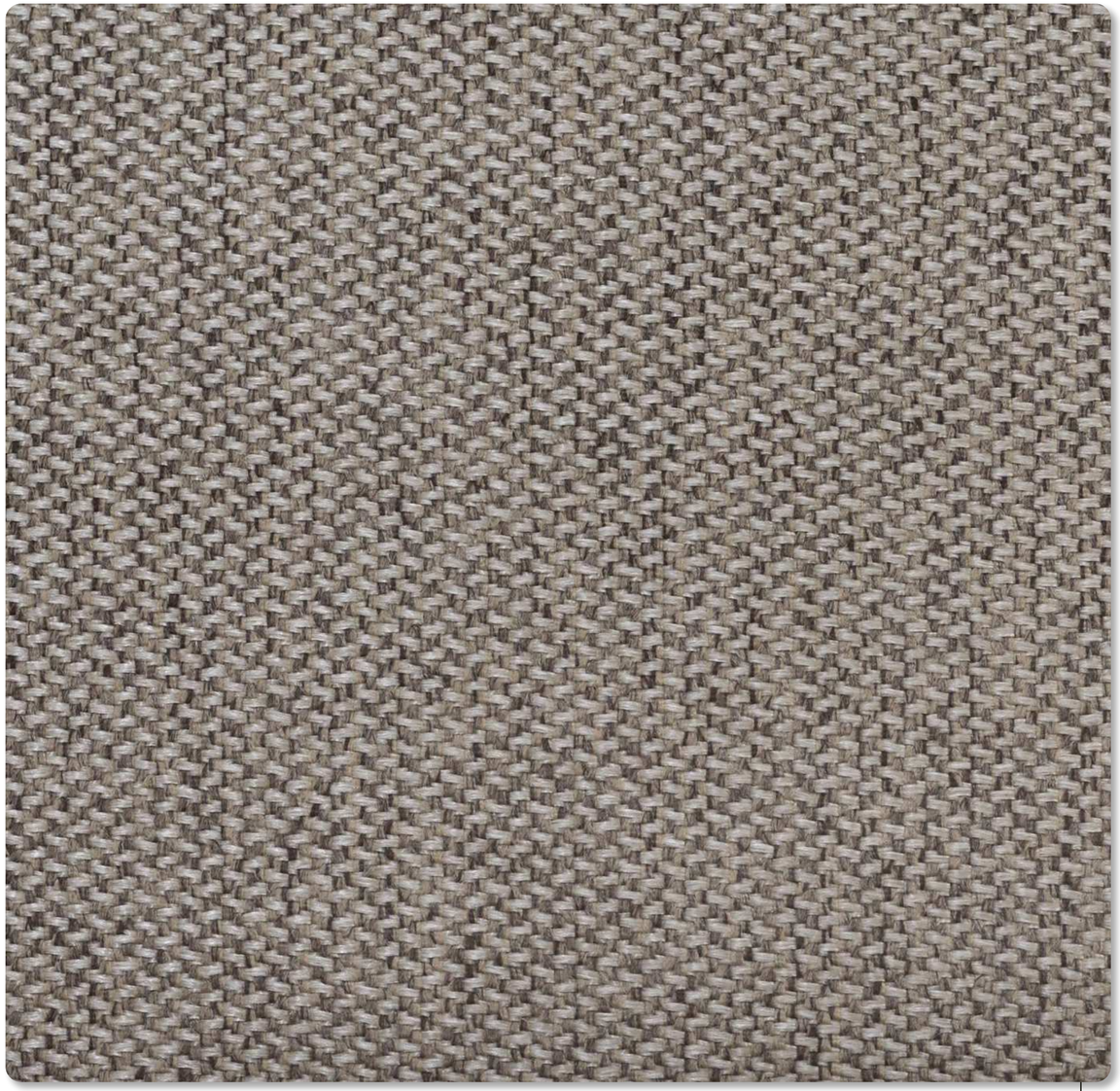
SK0278

65% Poliéster
35% Polipropileno



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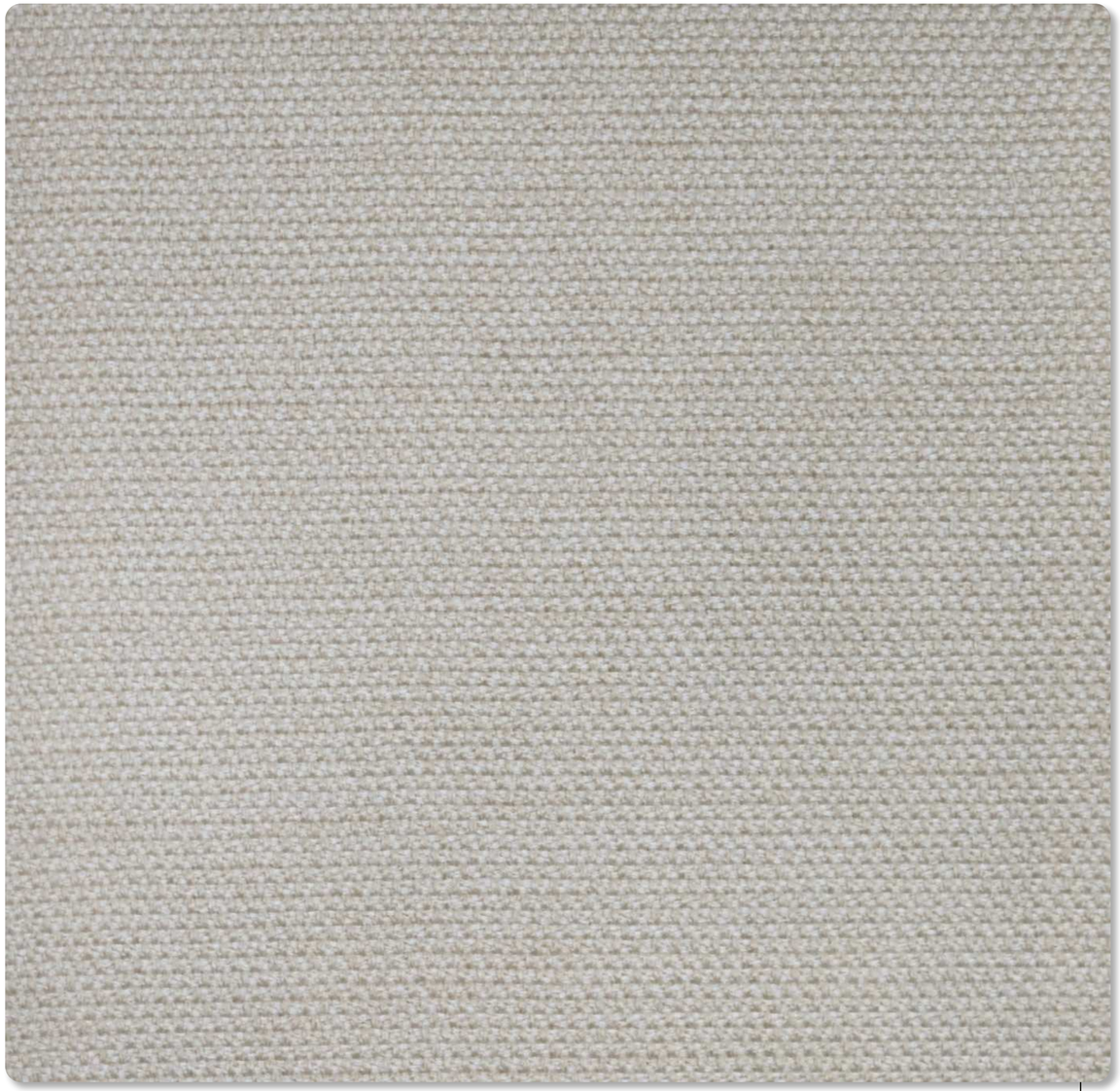

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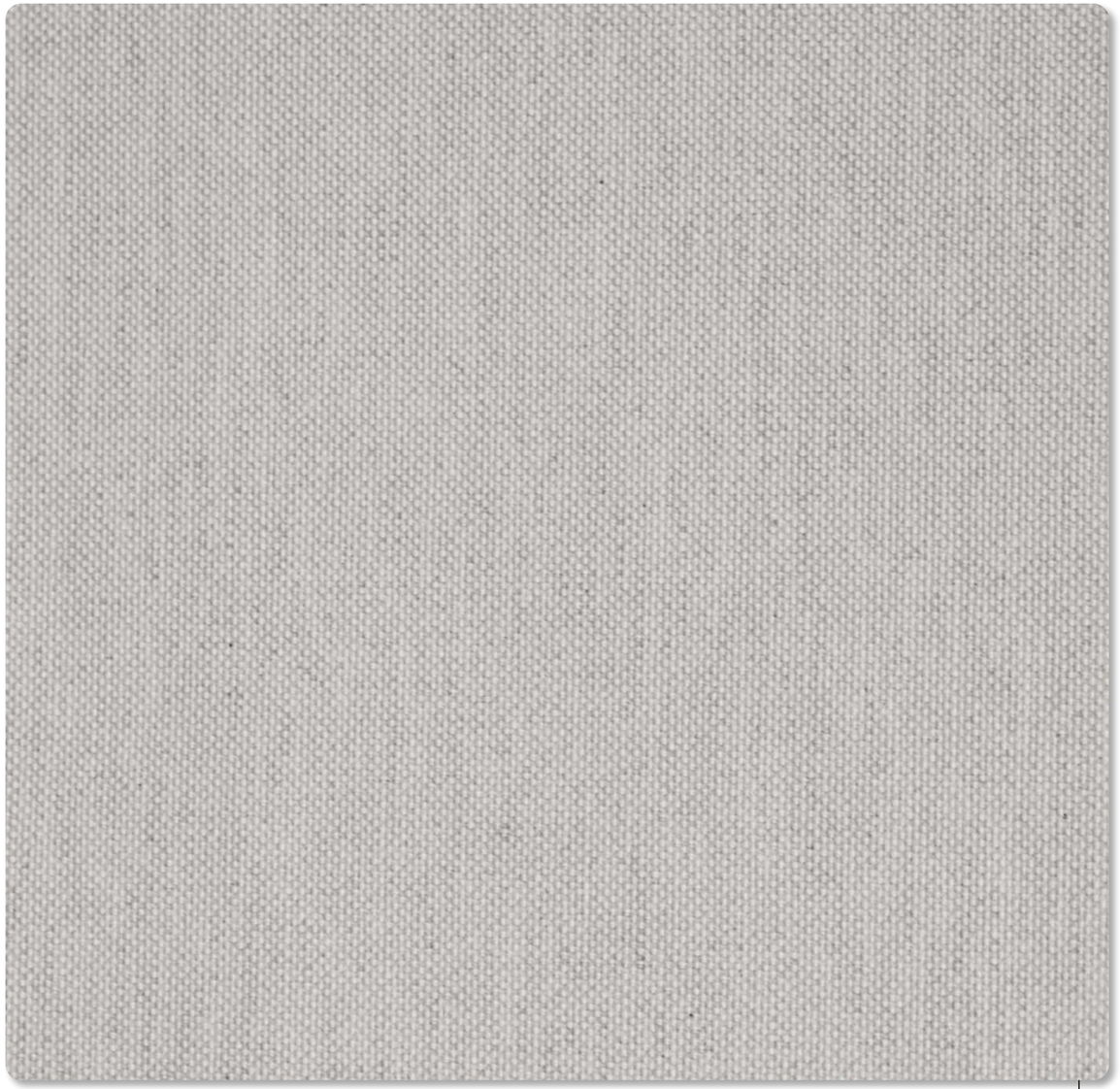
SK0280

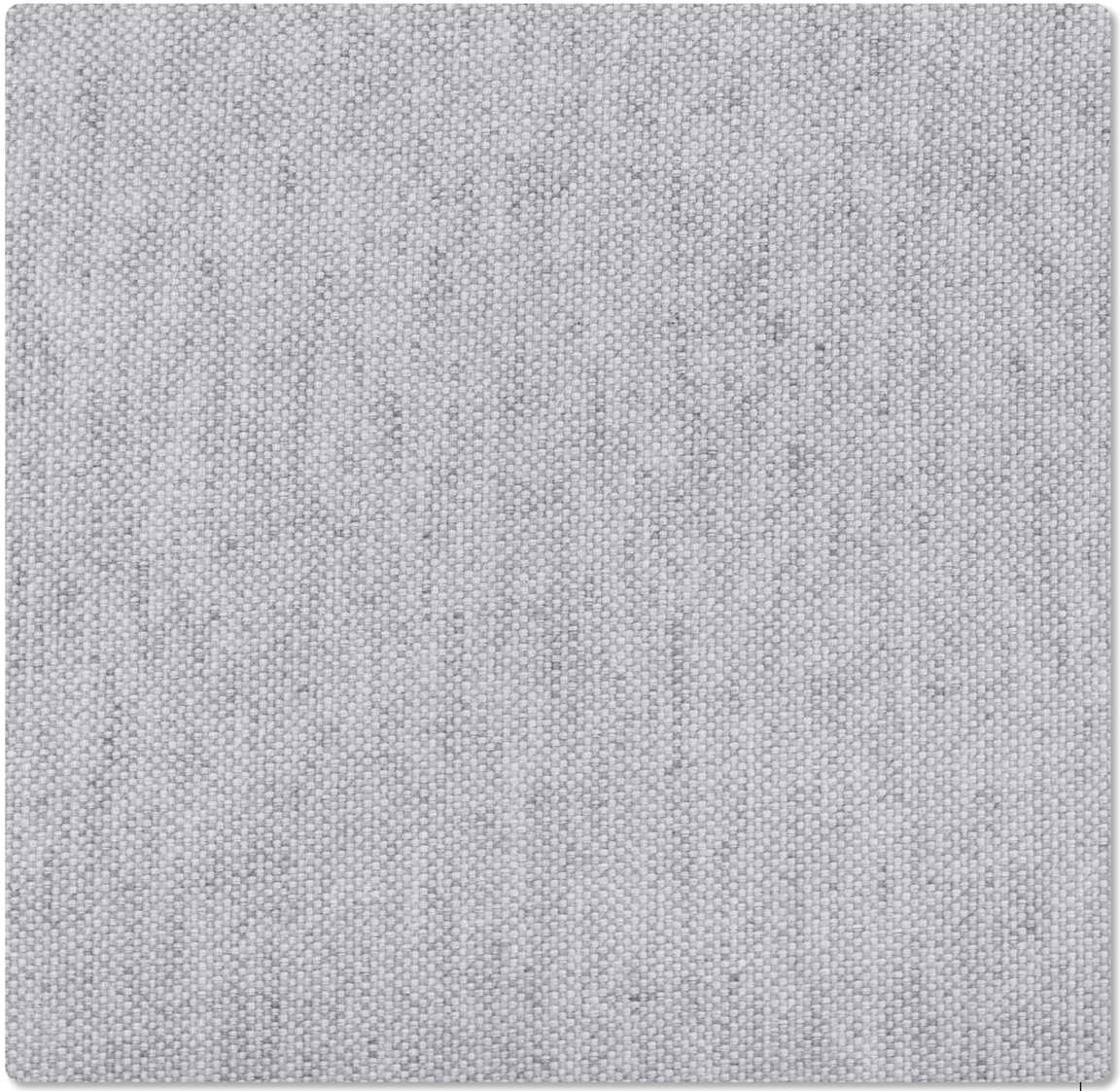
65% Poliéster
35% Polipropileno



GO

SK0291

46% poliéster
54% algodón



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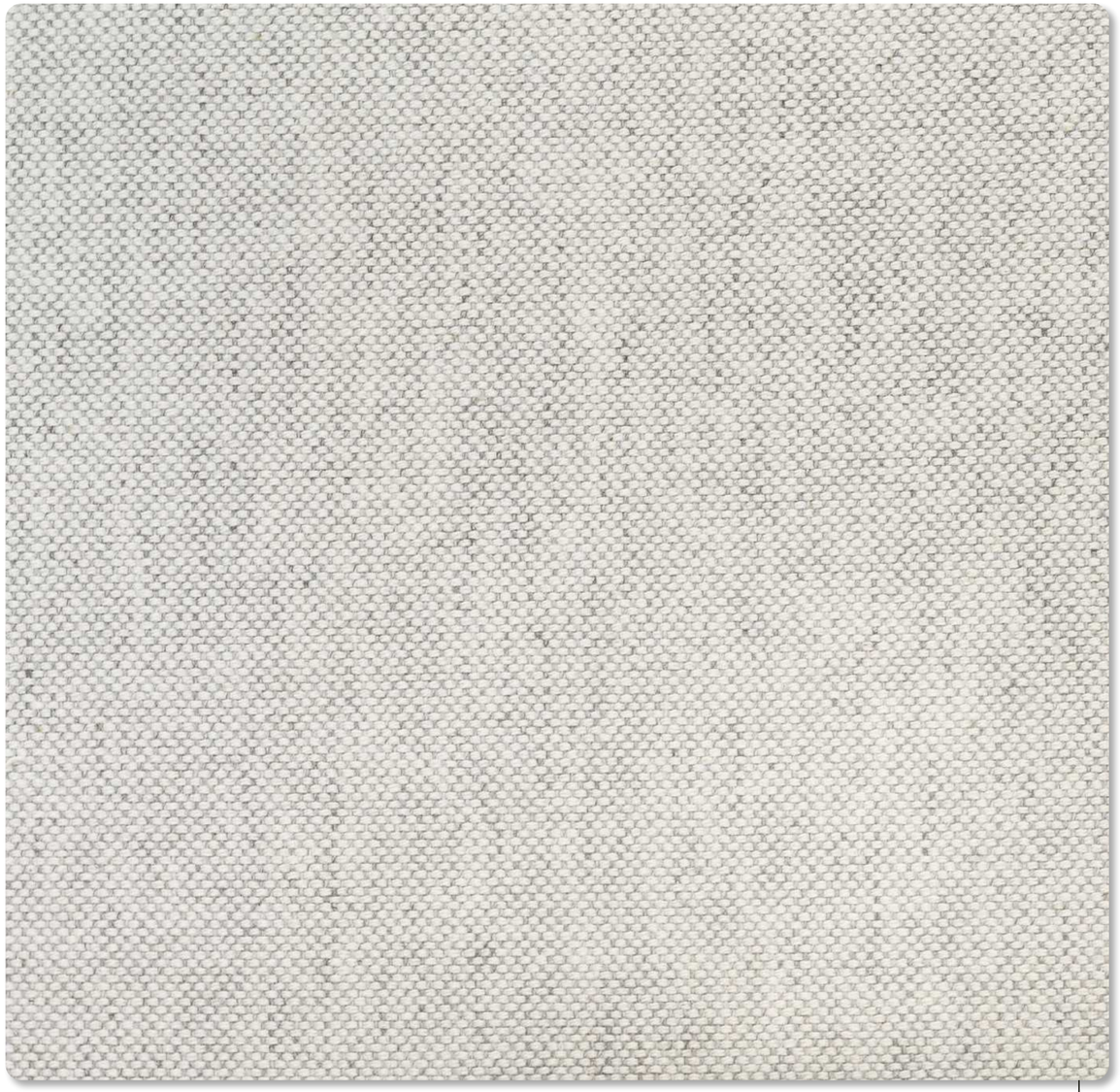
SK0292

46% poliéster
54% algodón



GO

SK0392

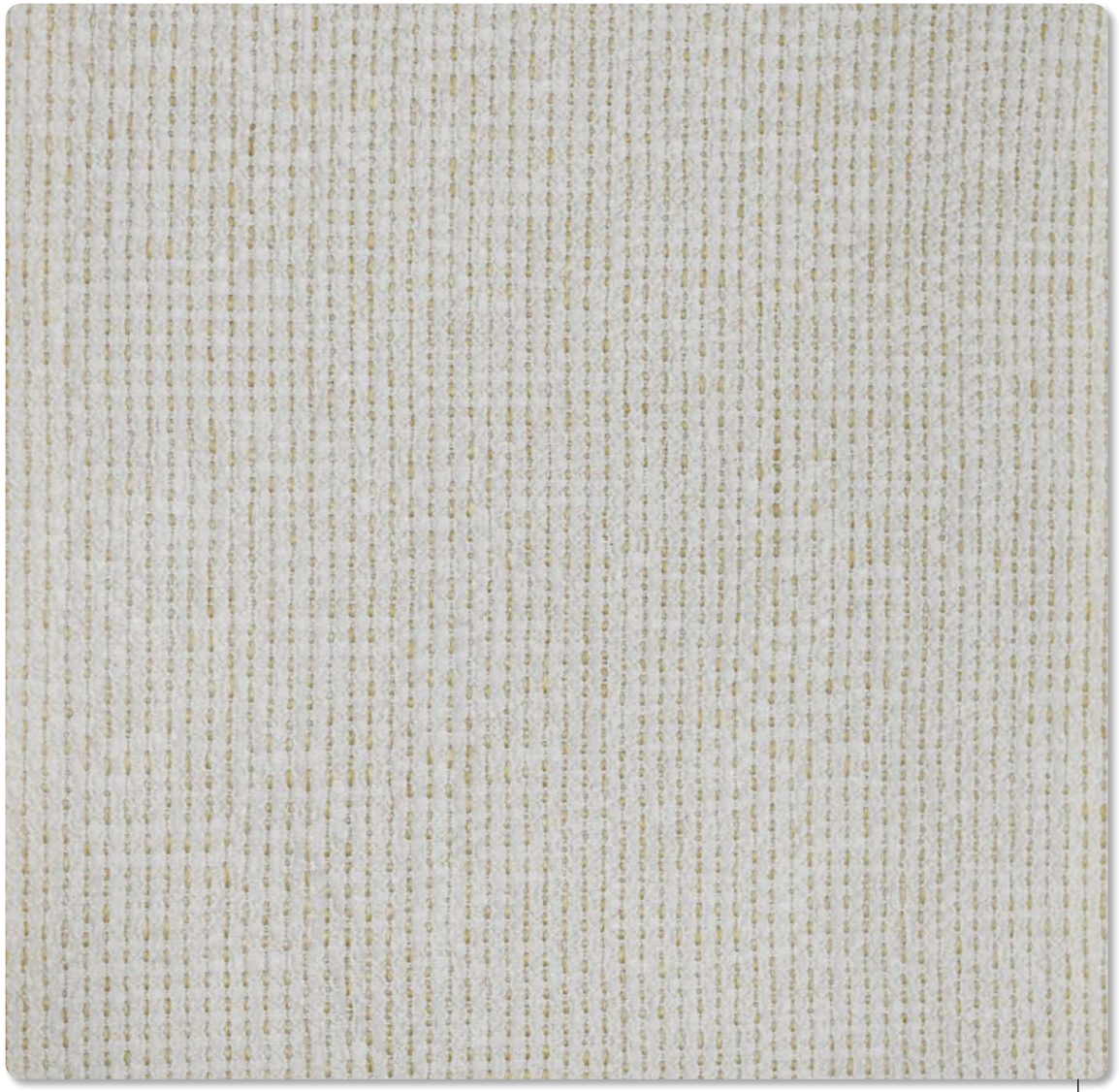
6,69 % poliéster
93,31% algodón



GO

SK0436

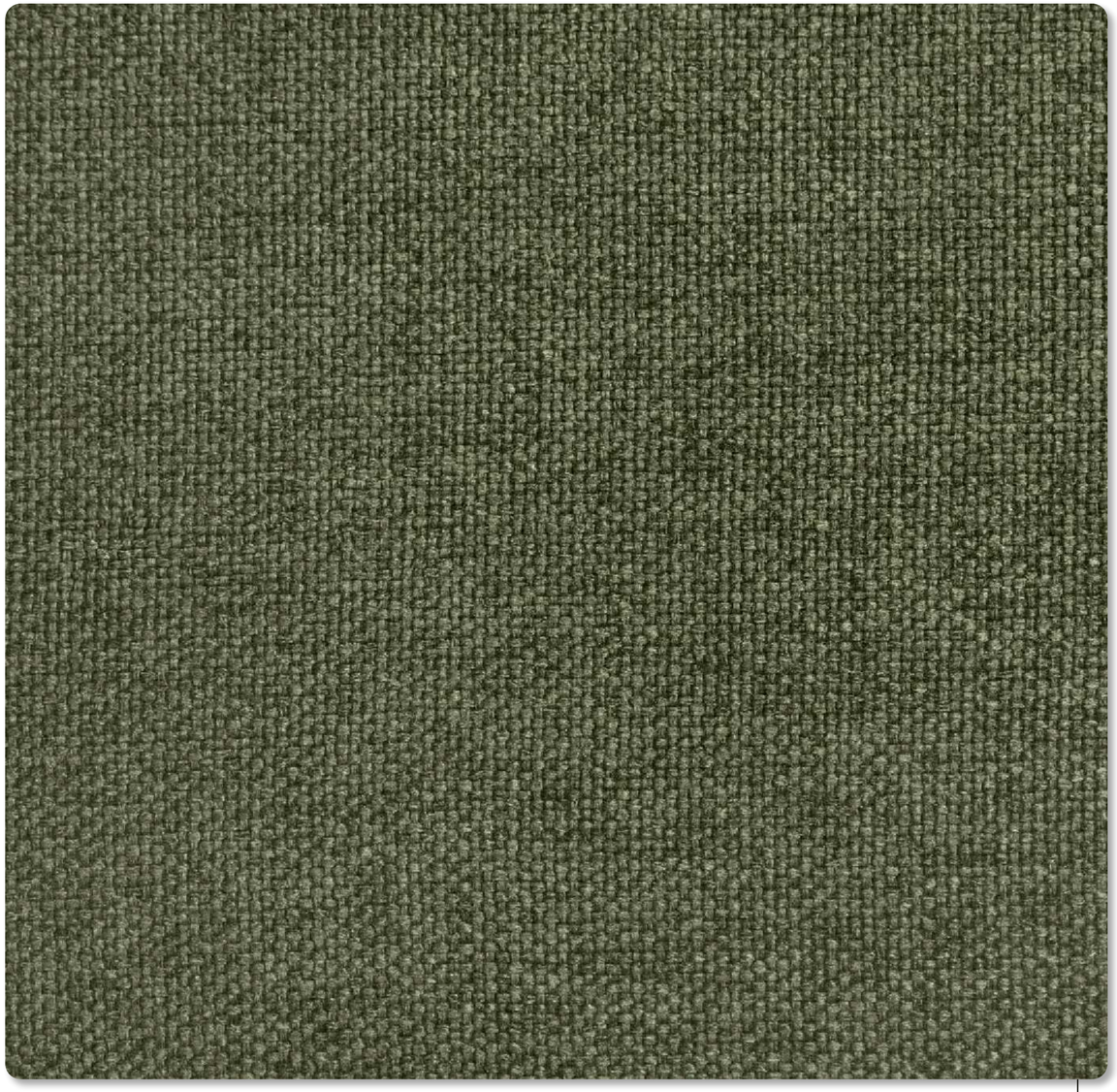
88% poliéster
12% lino



GO

SK0450

83% Poliéster
17% Polipropileno



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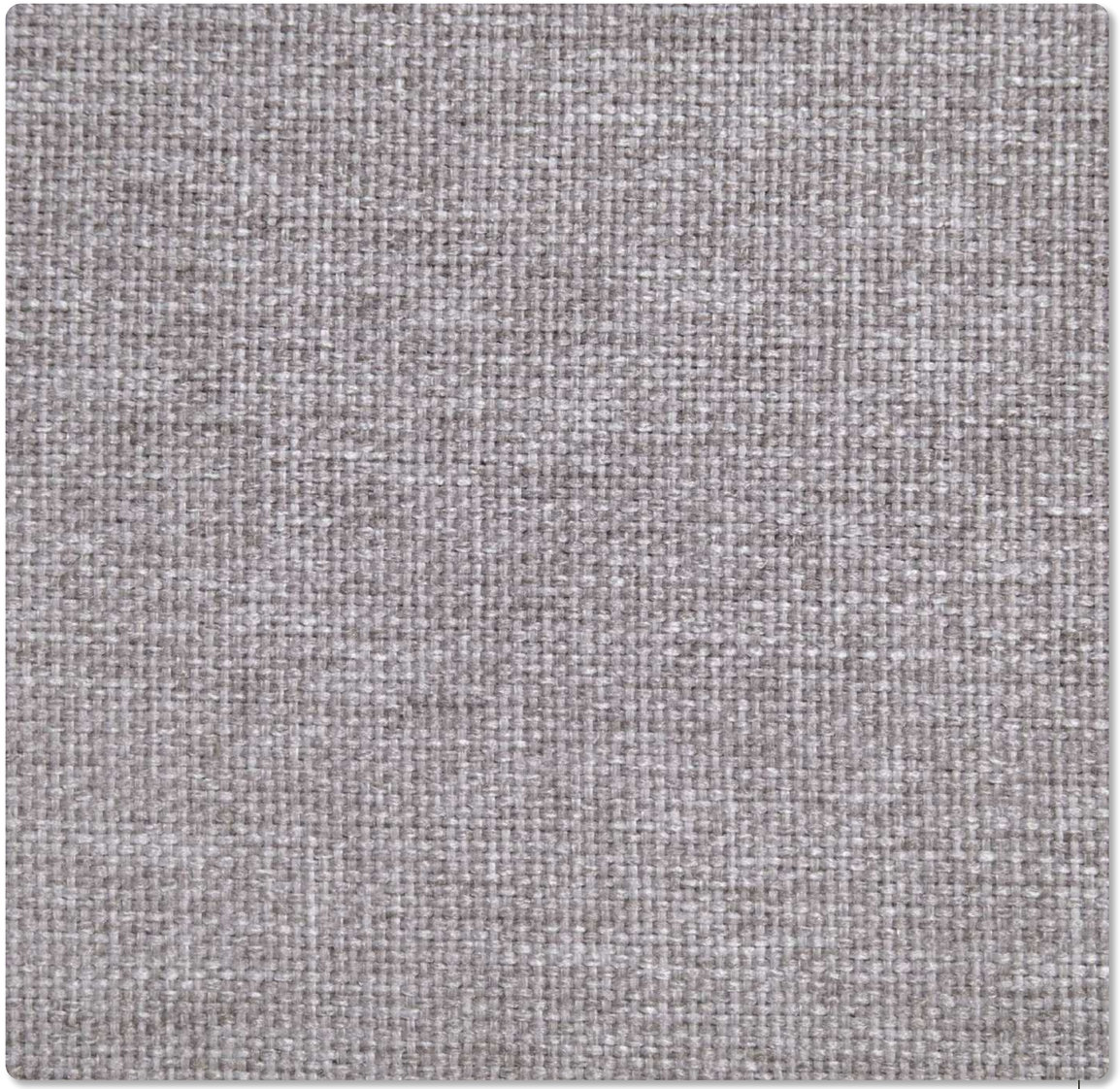
SK0479

100% Poliéster



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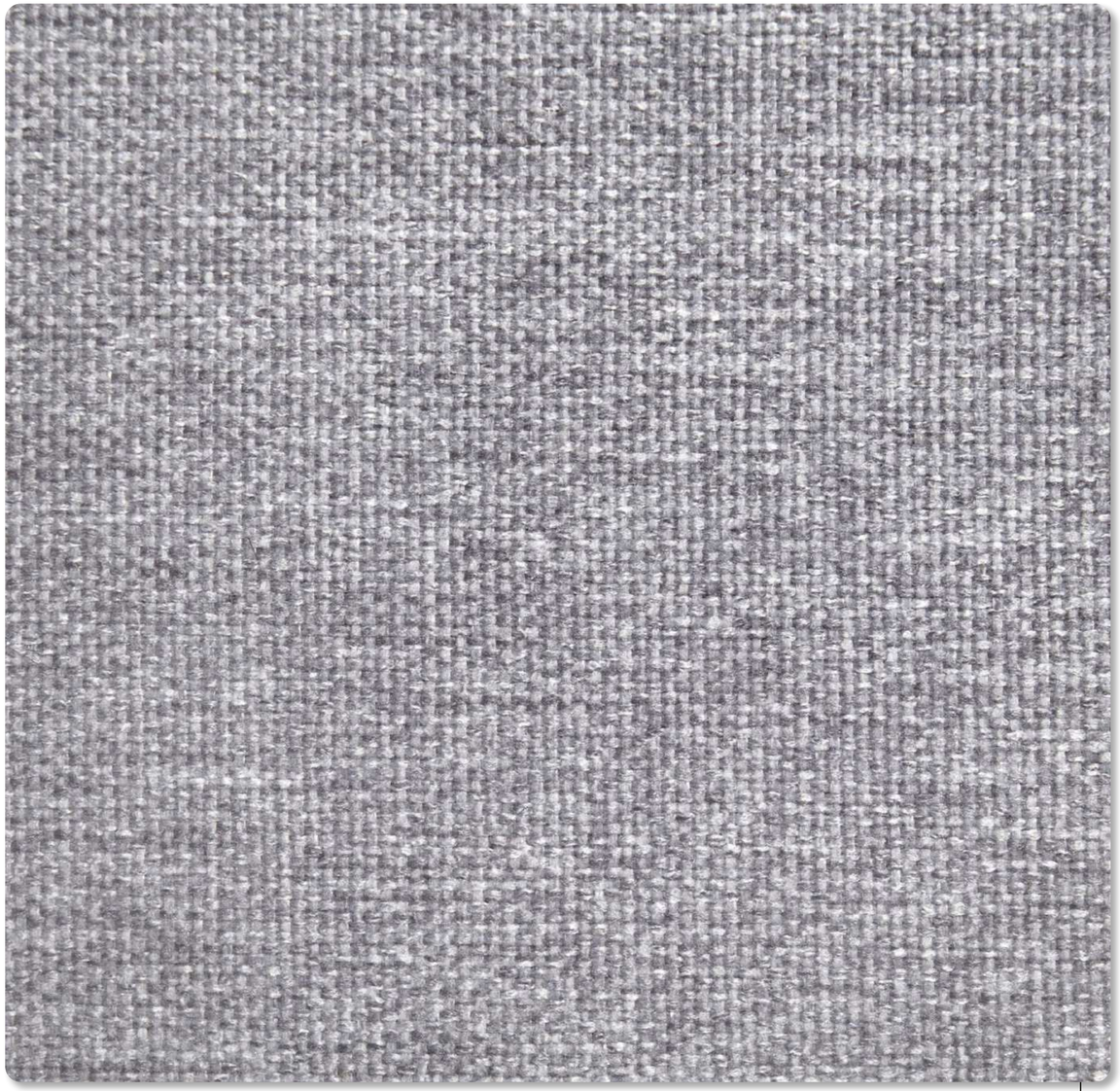
SK0480

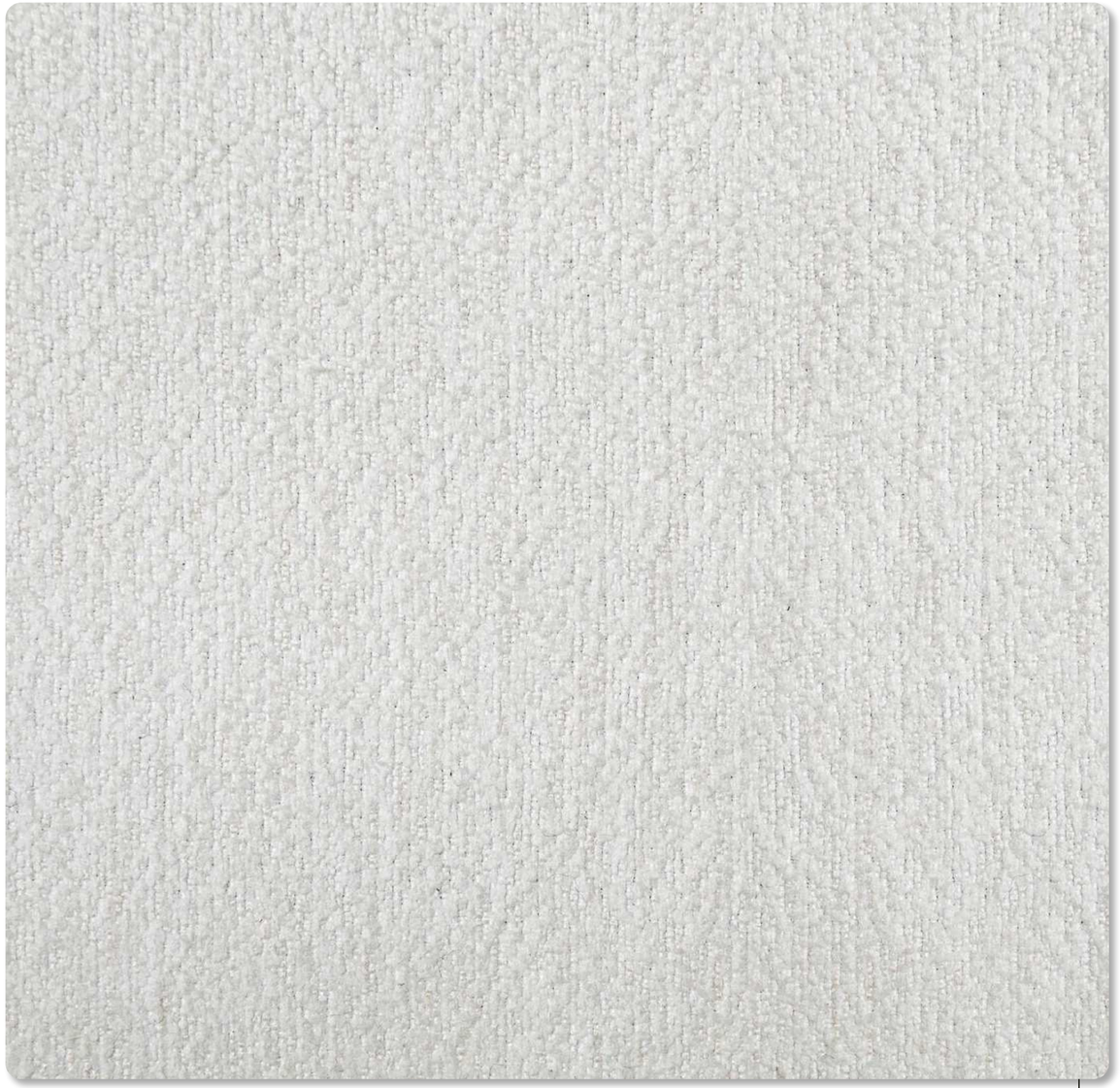
100% Poliéster



GO

SK0481

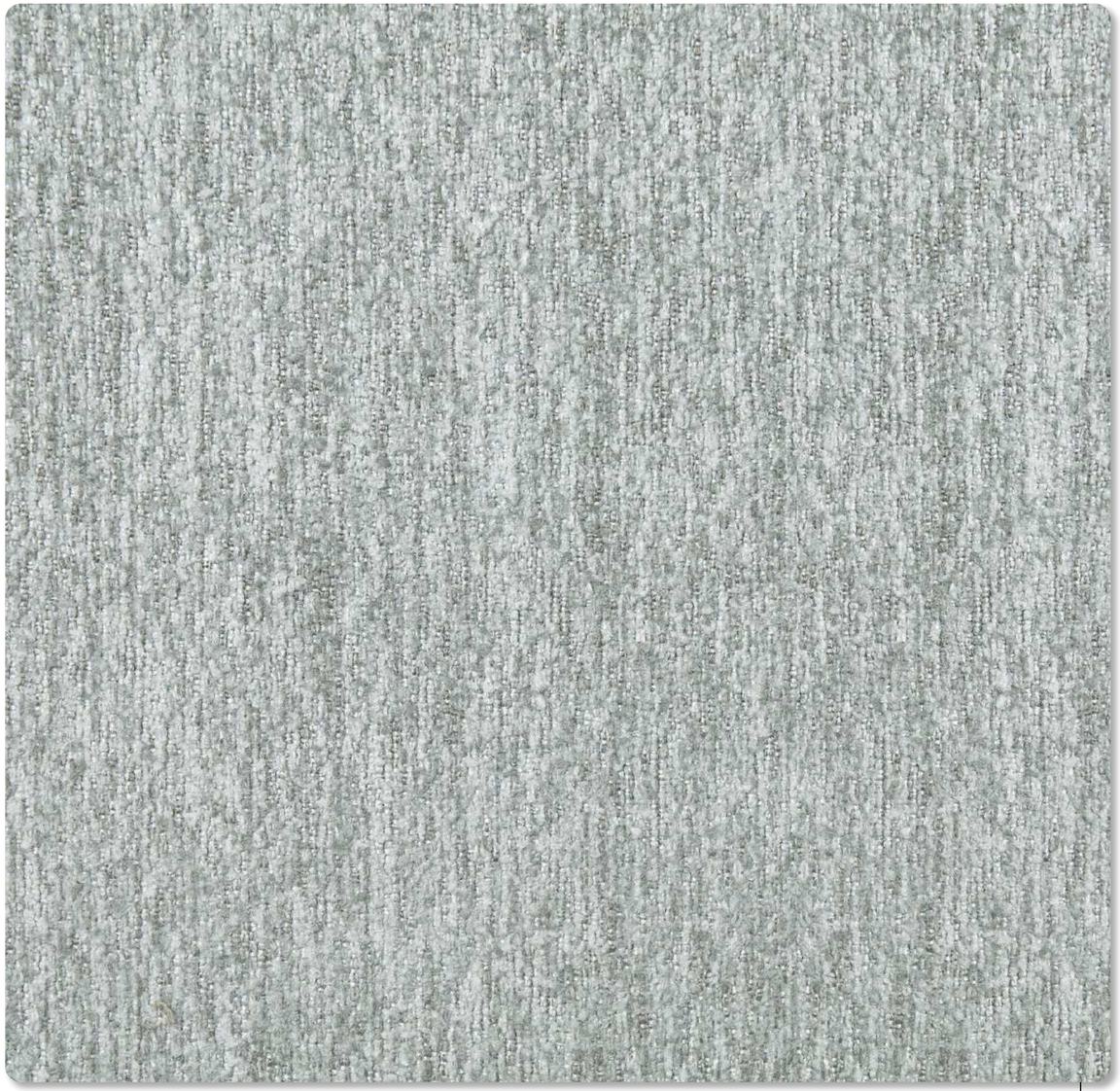
100% Poliéster



GO

SK0501

100% Poliéster



GO

SK0502

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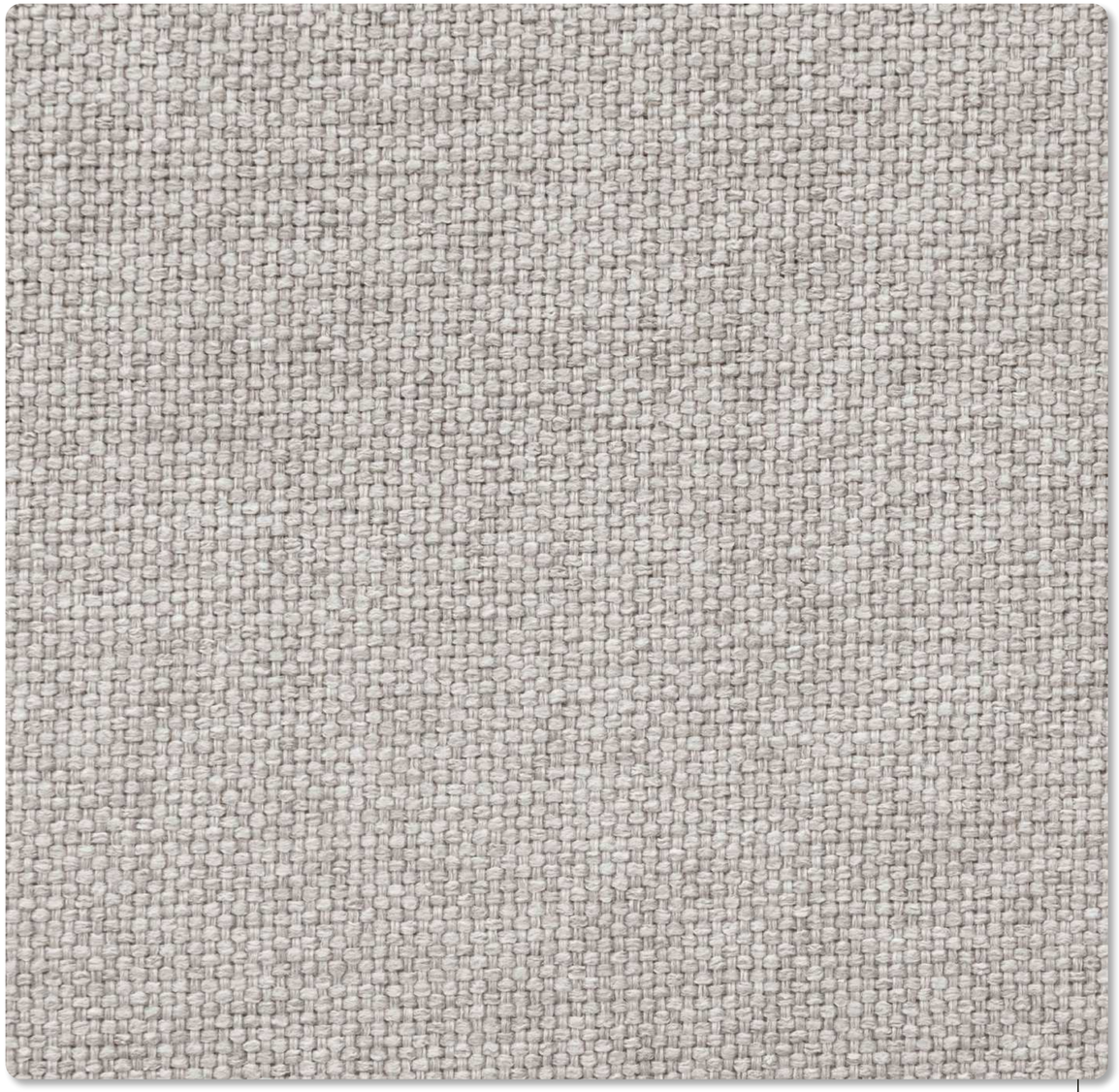

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SK0509

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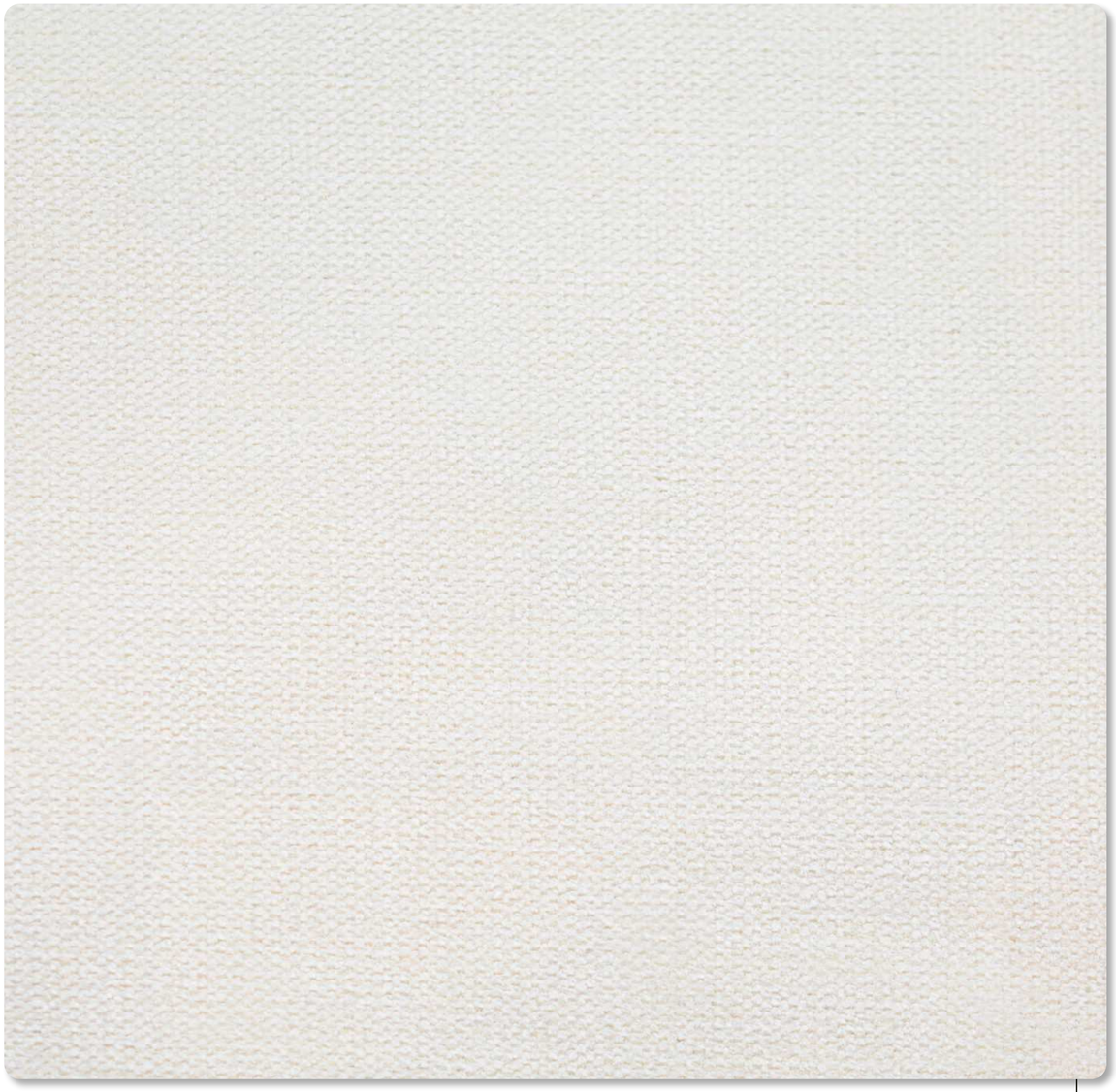


GO

SK0600

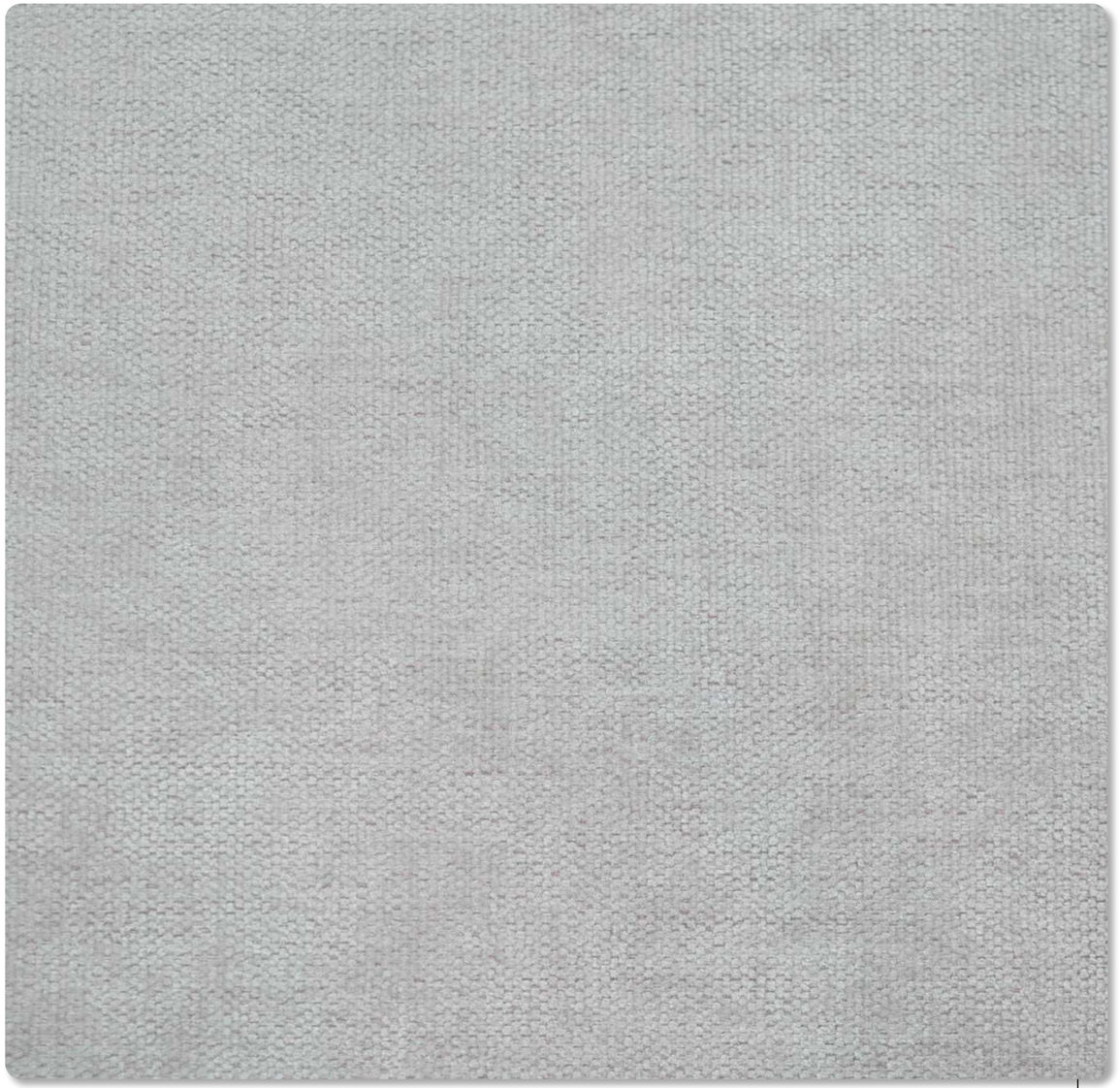
100% Poliéster



GO

SK0601

100% Poliéster



GO

SK0602

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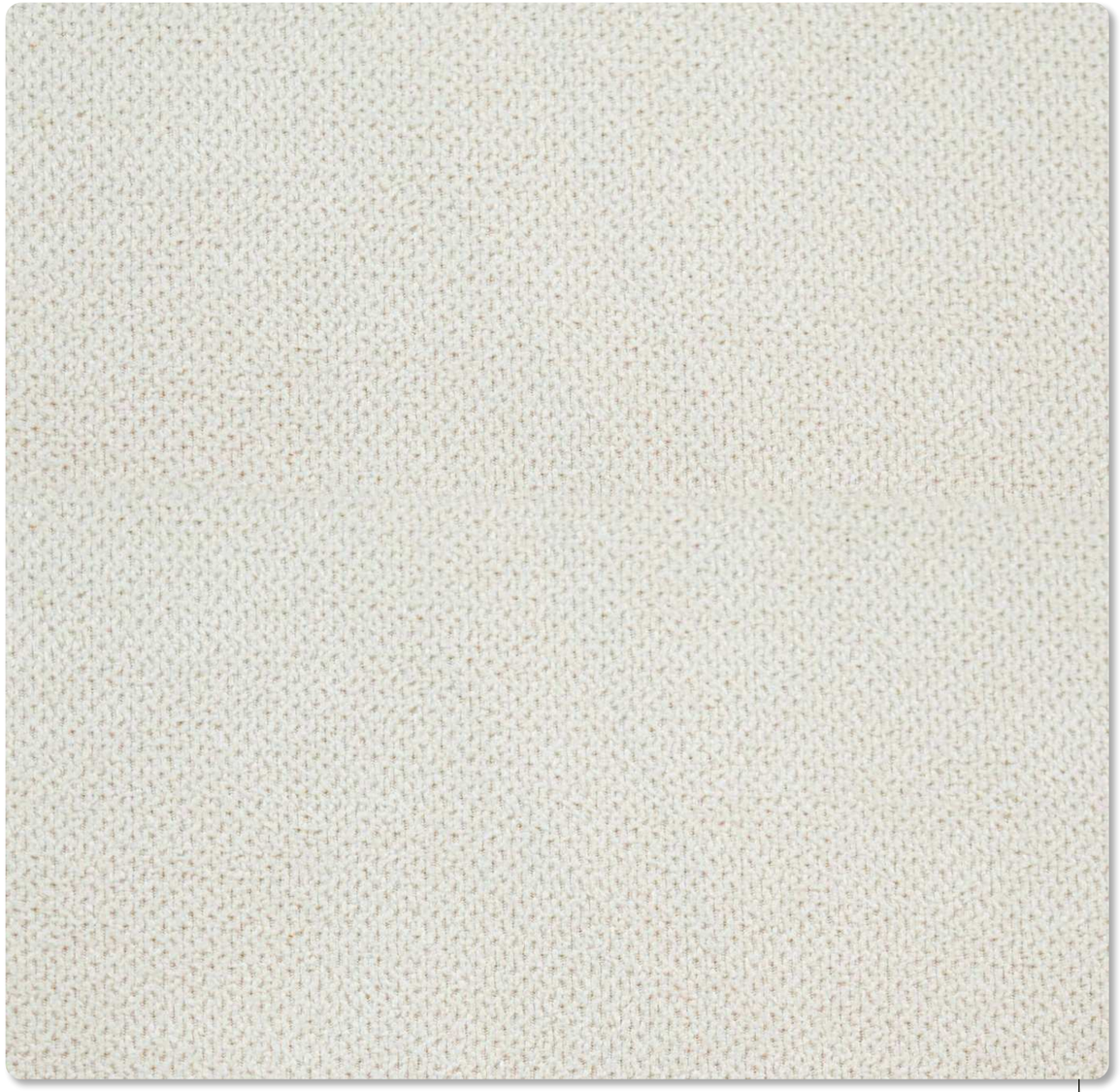

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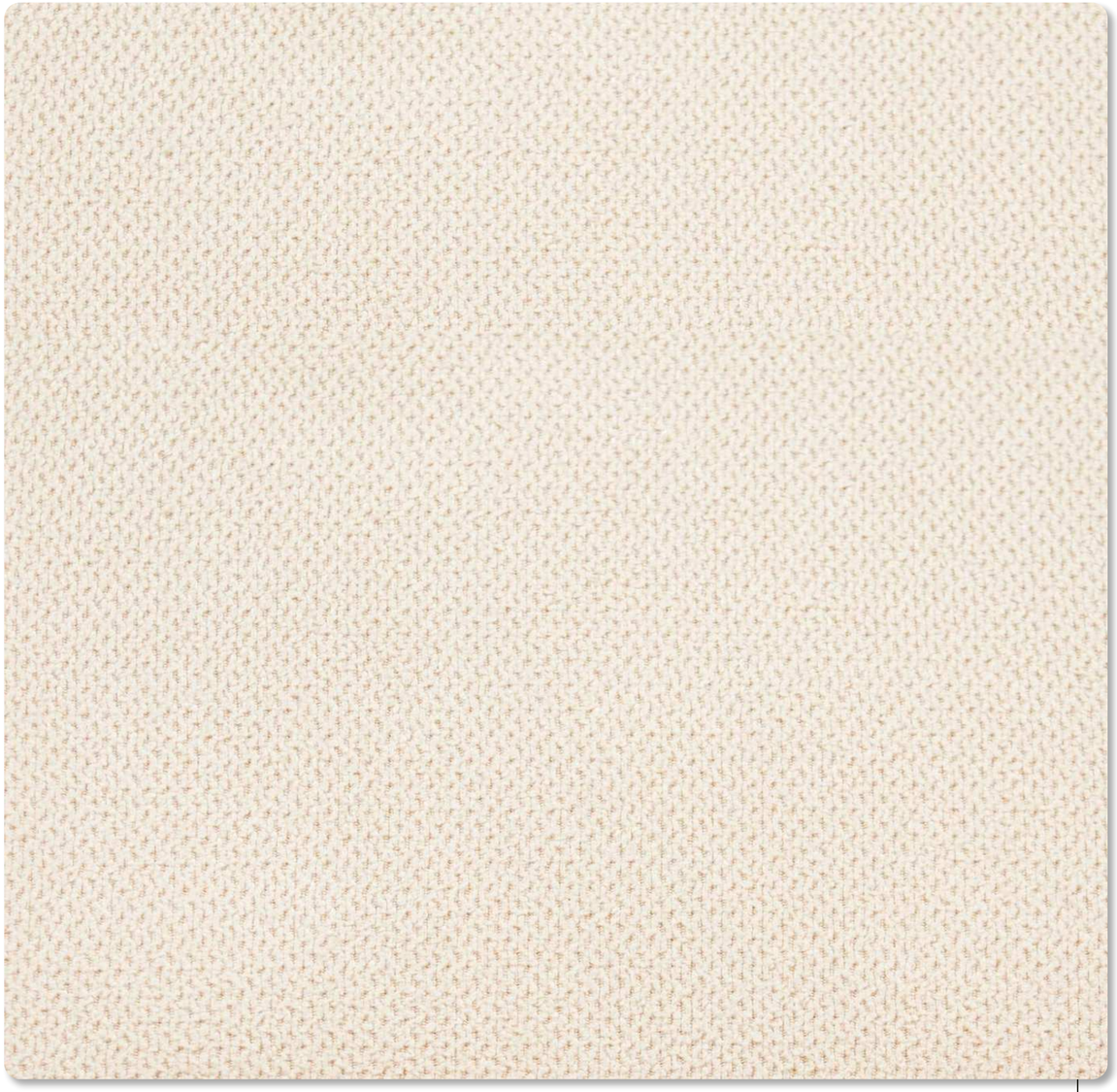
SK0603

100% Poliéster



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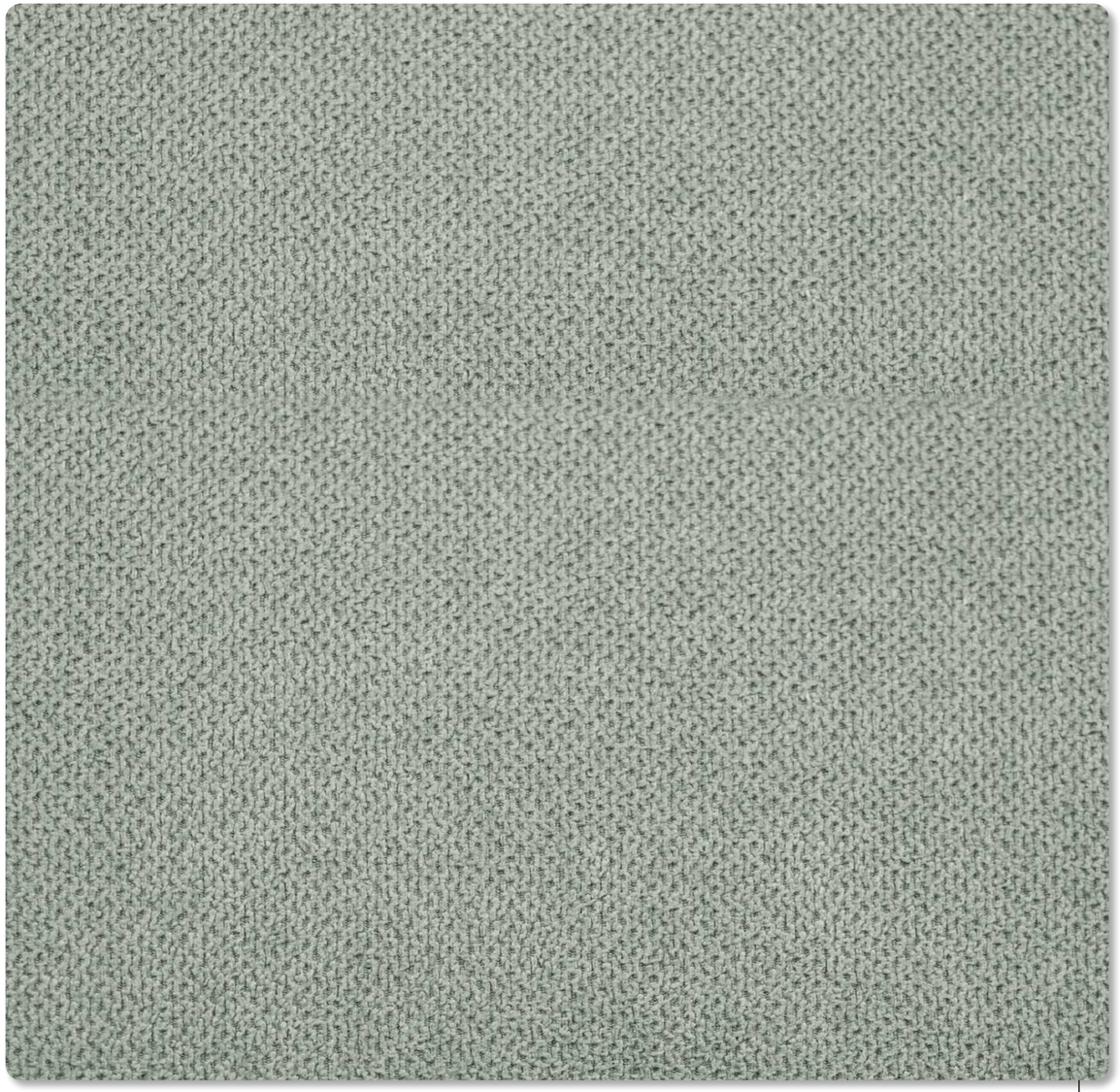

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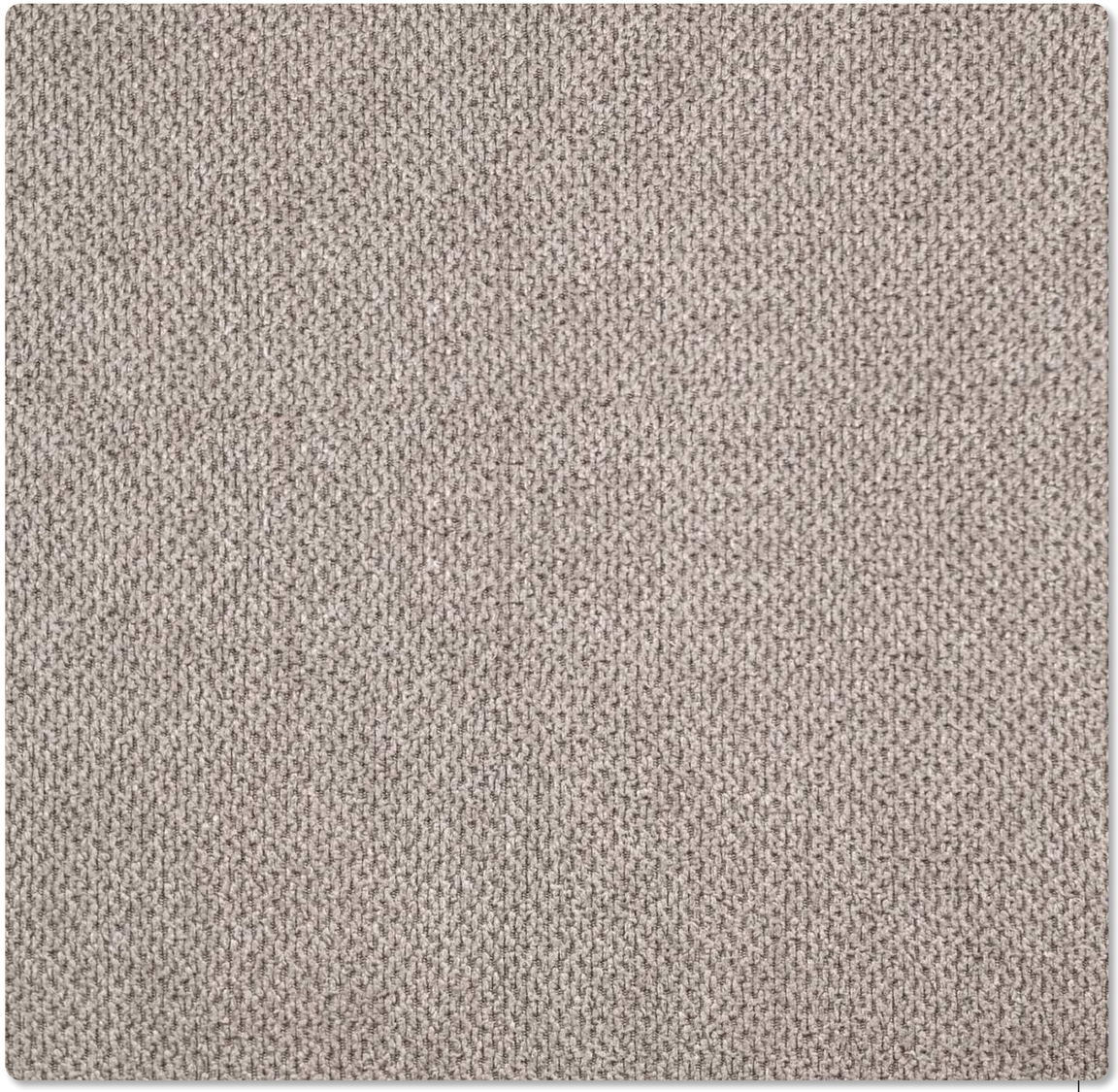

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SK0607

100% Poliéster



GO

SK0609

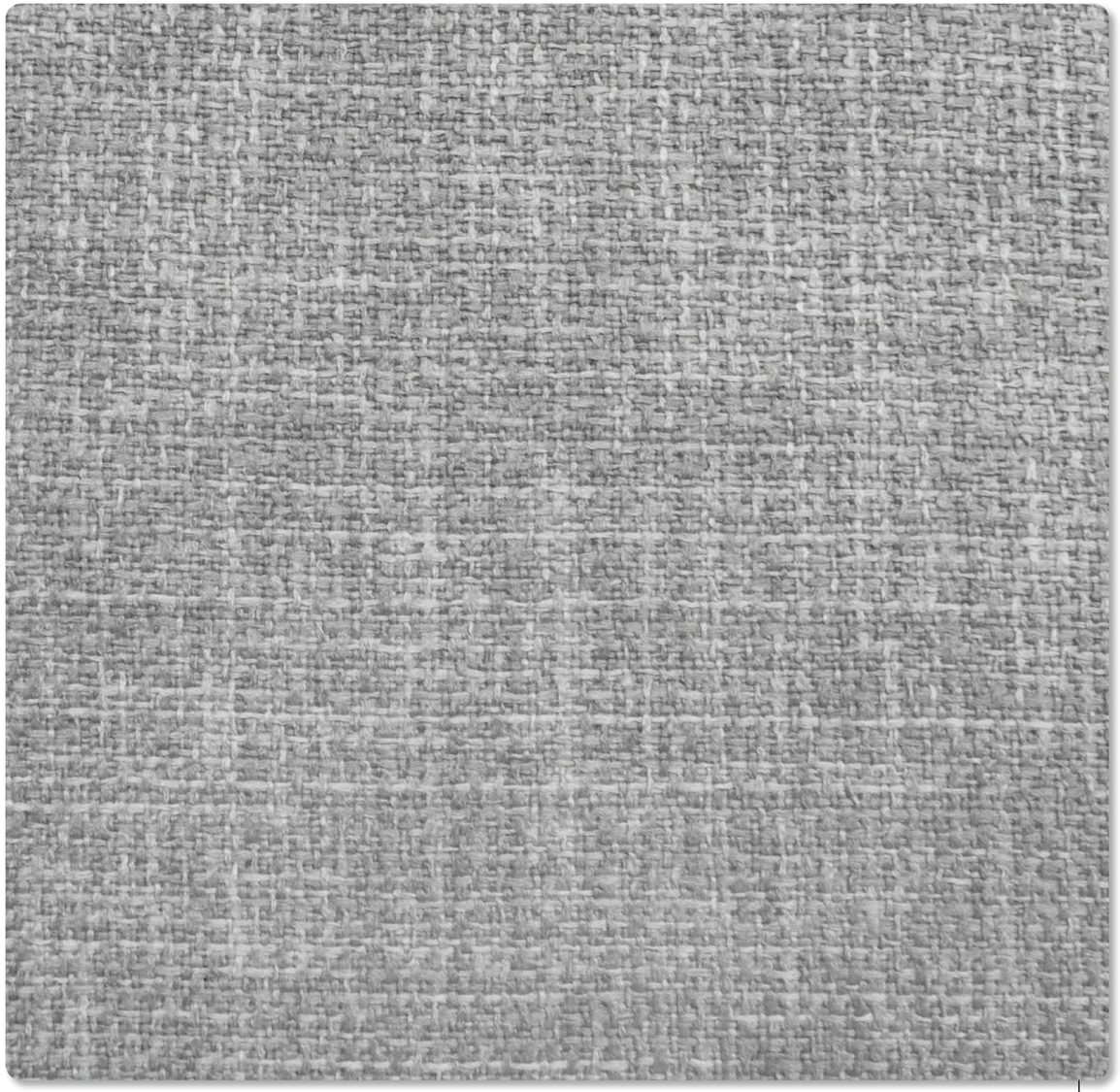
100% Poliéster



GO

SK0610

100% Poliéster



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SK0611

100% Poliéster



GO

SK0612

100% Poliéster



GO

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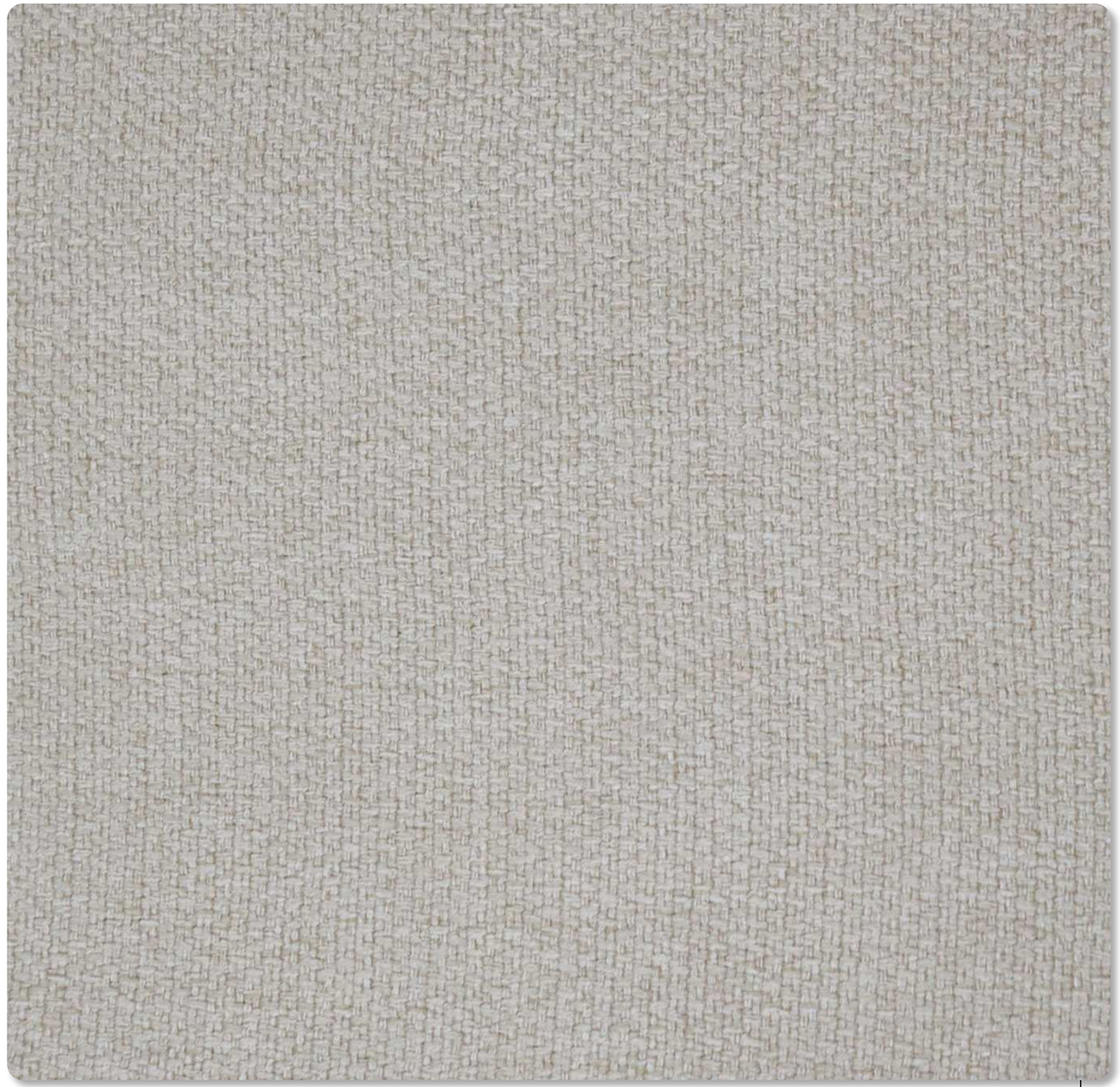

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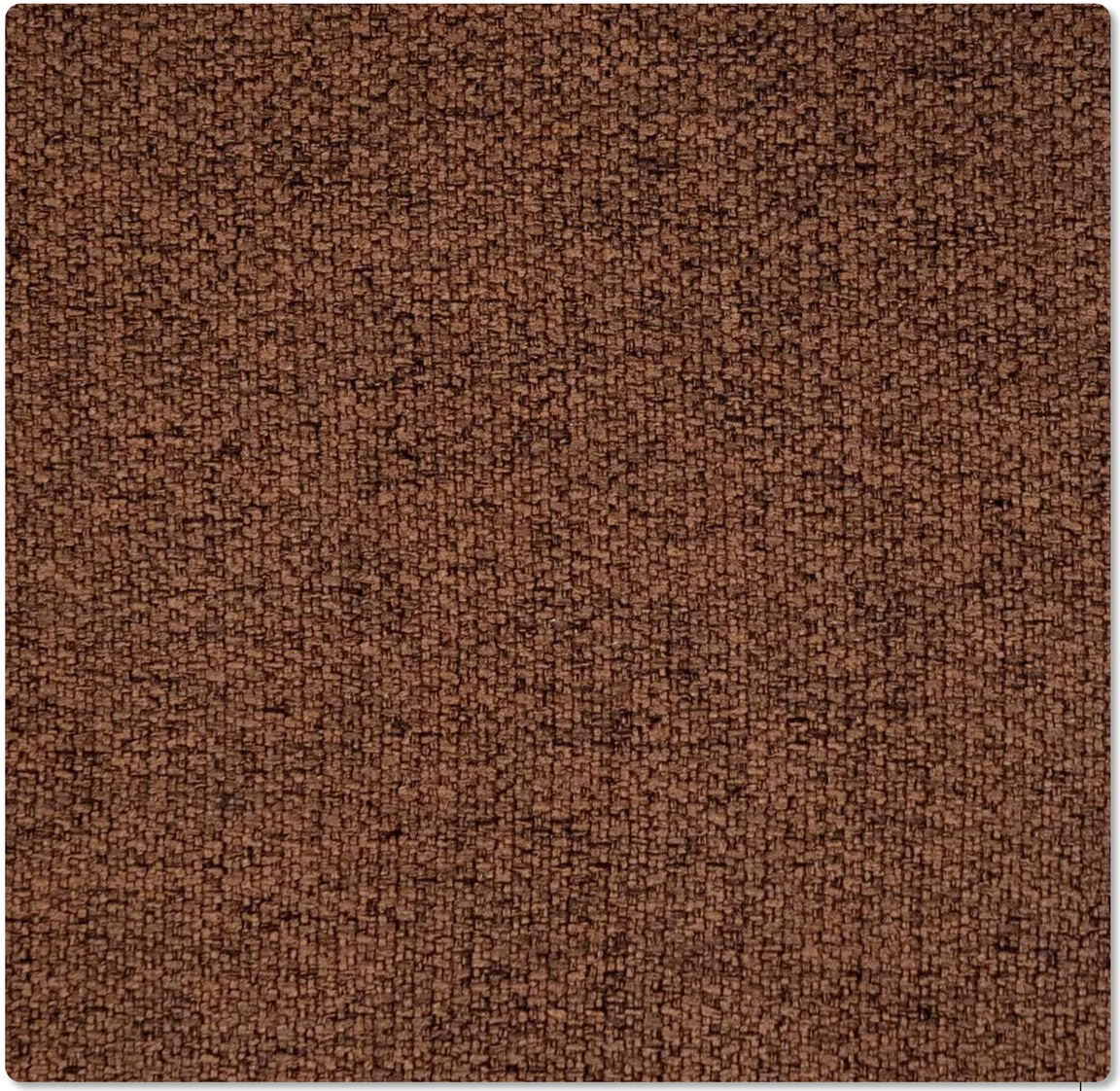
SK0614
100% Poliéster



GO

SK0615

100% Poliéster



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SK0616

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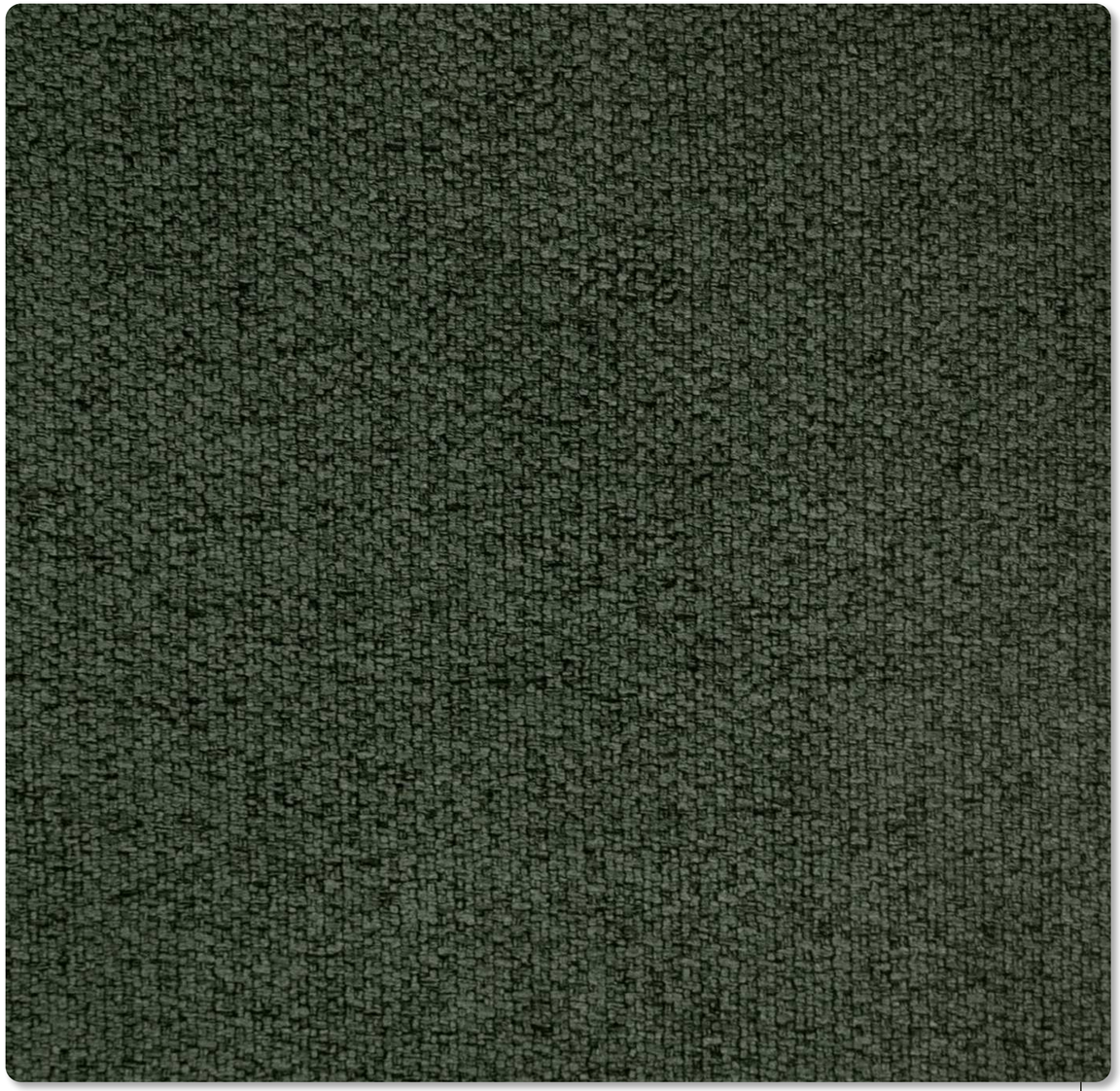

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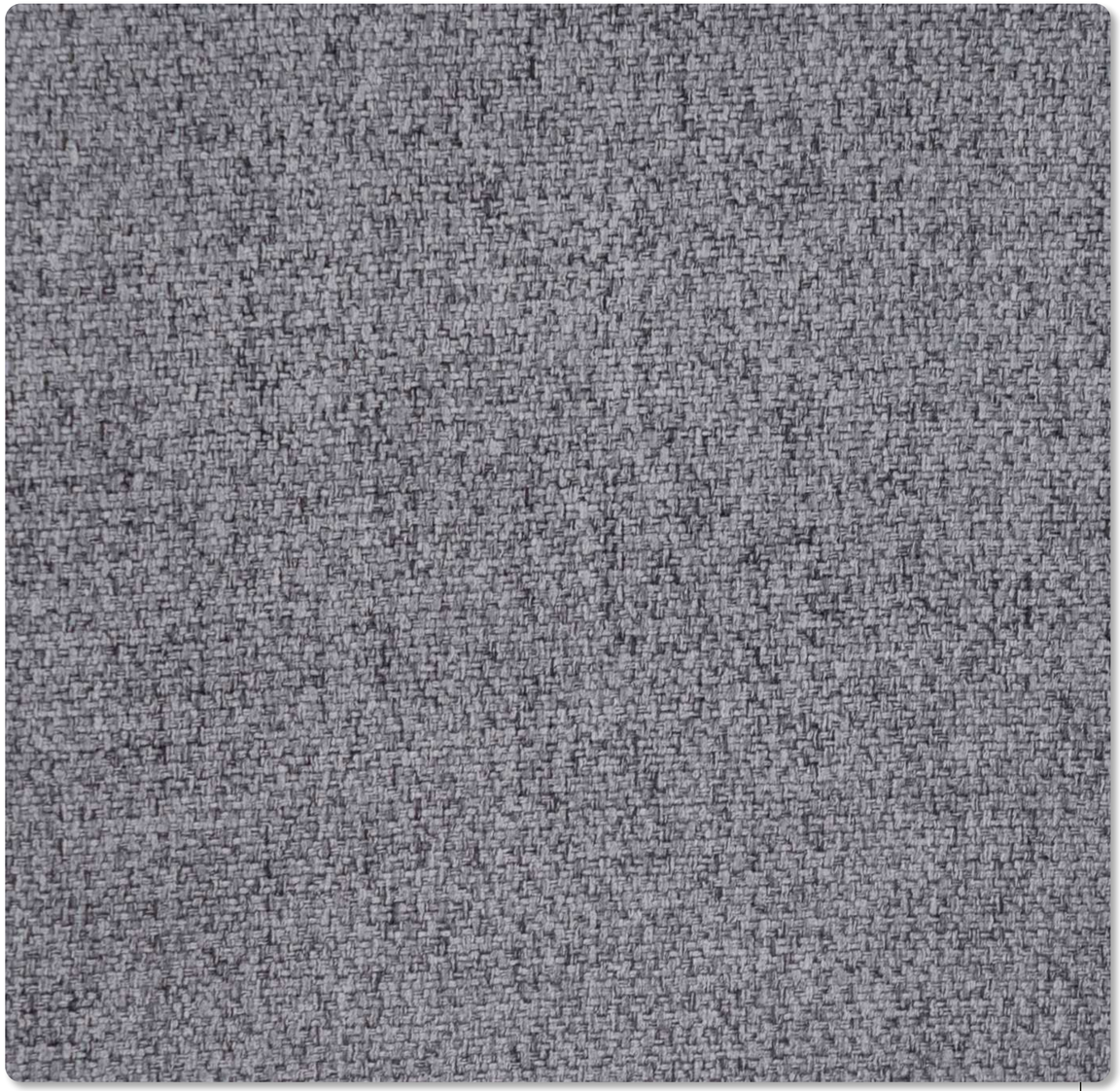

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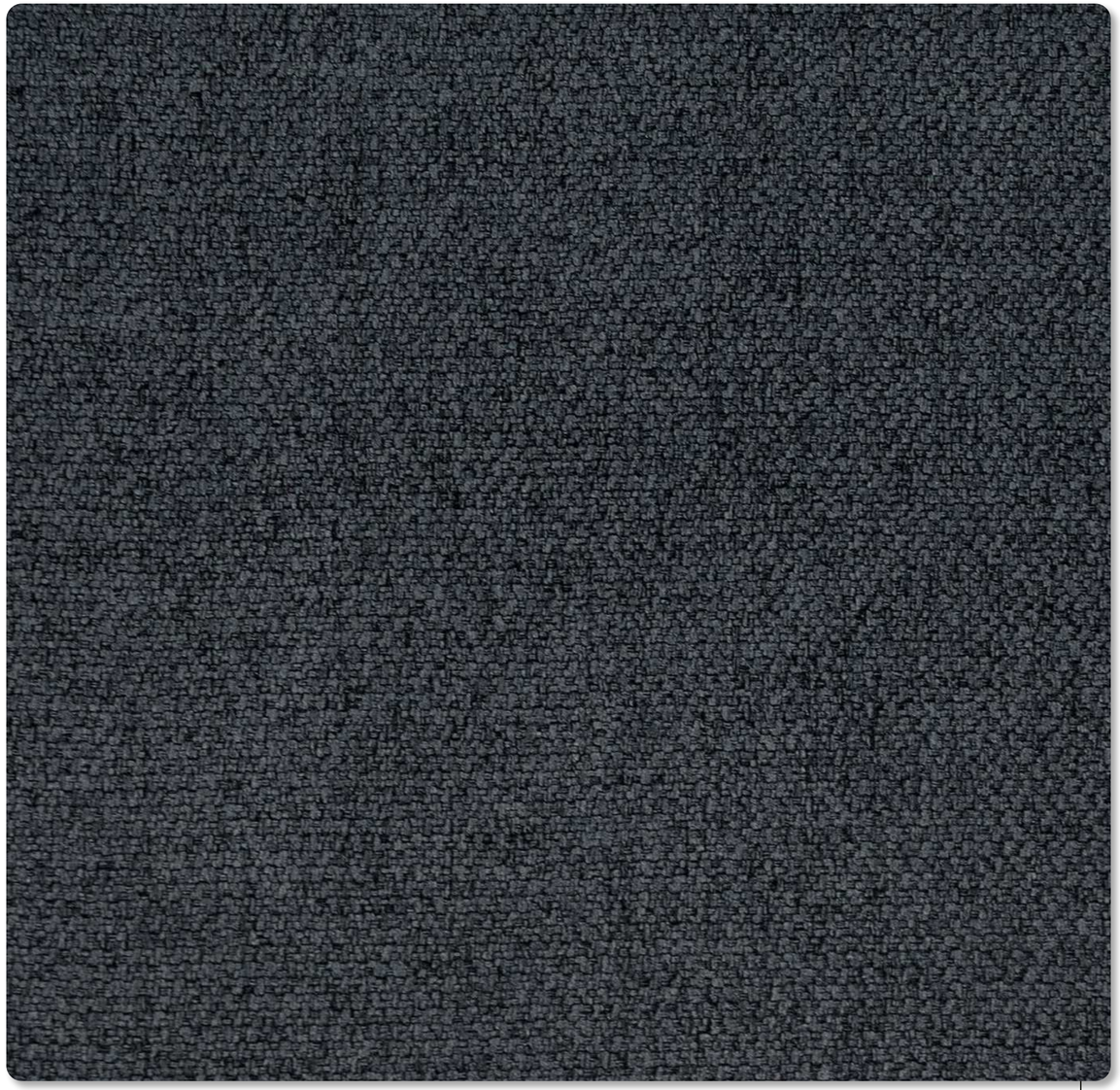

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SK0619

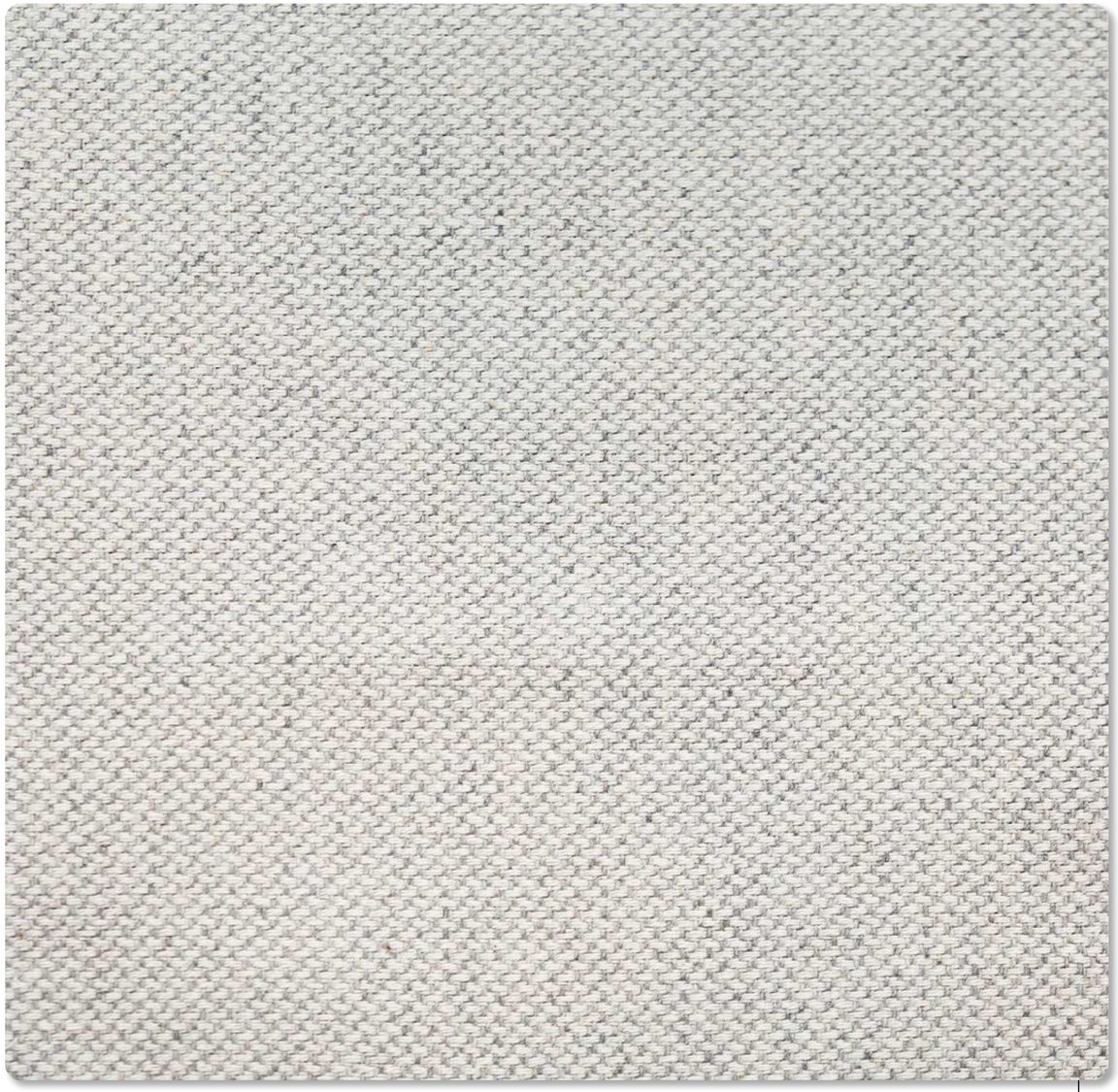
100% Poliéster



G1

SK1333

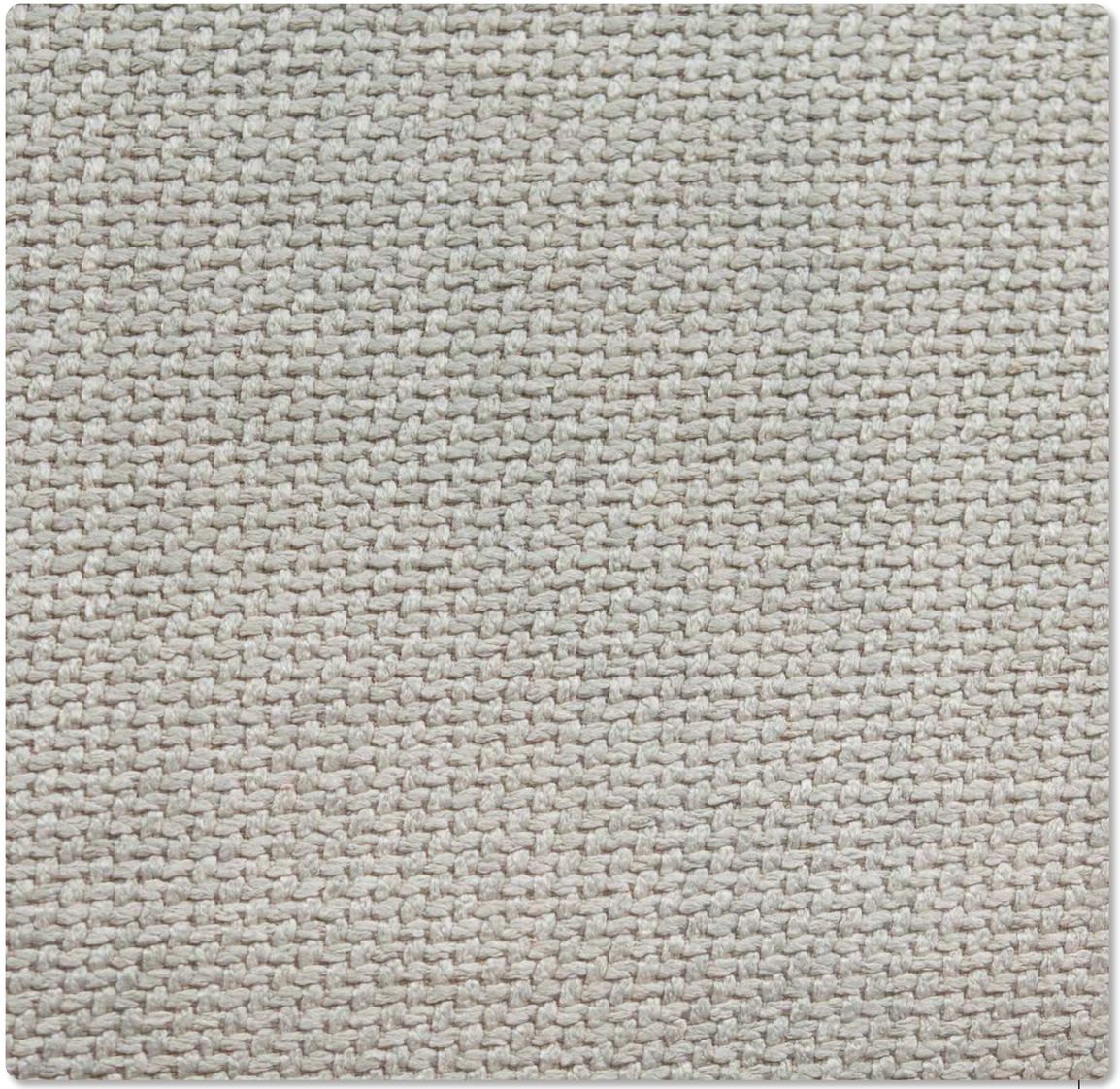
79% Poliéster
21% Polipropileno



G1

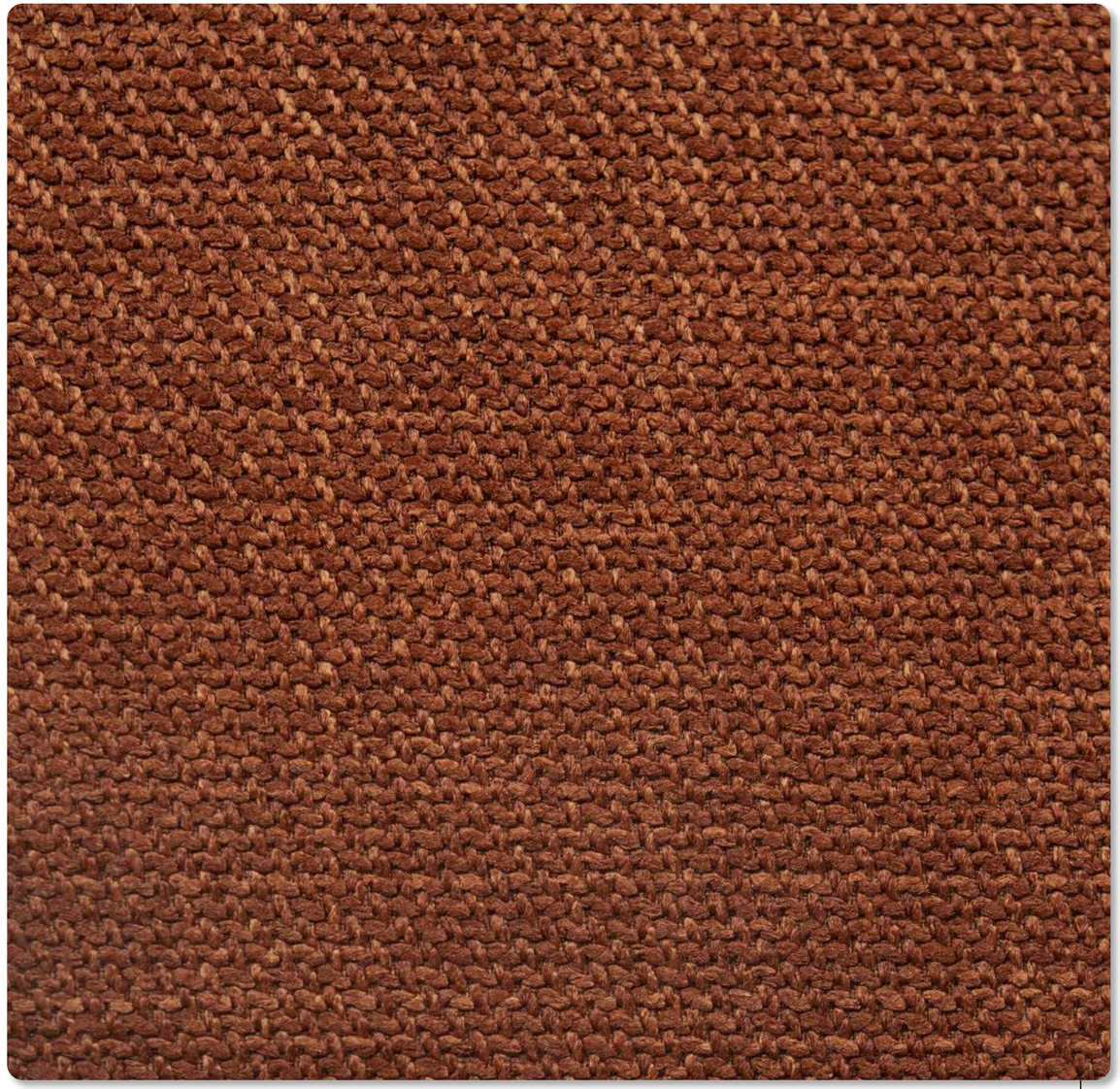
SK1375

7,26 % poliéster
92,74% algodón



G1

SK1376
100% Poliéster



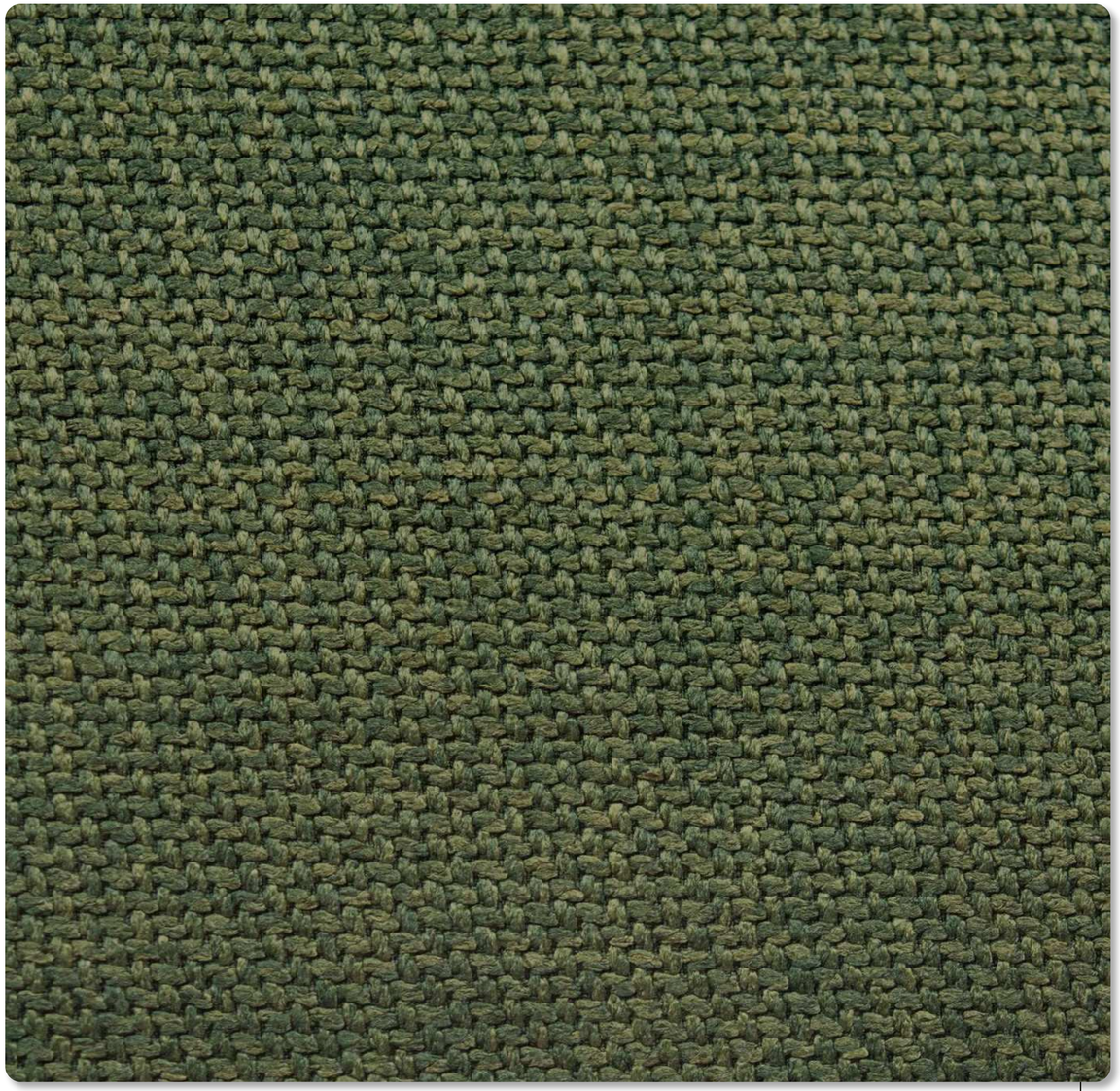
G1

SK1378
100% Poliéster



G1

SK1380
100% Poliéster



G1

SK1381
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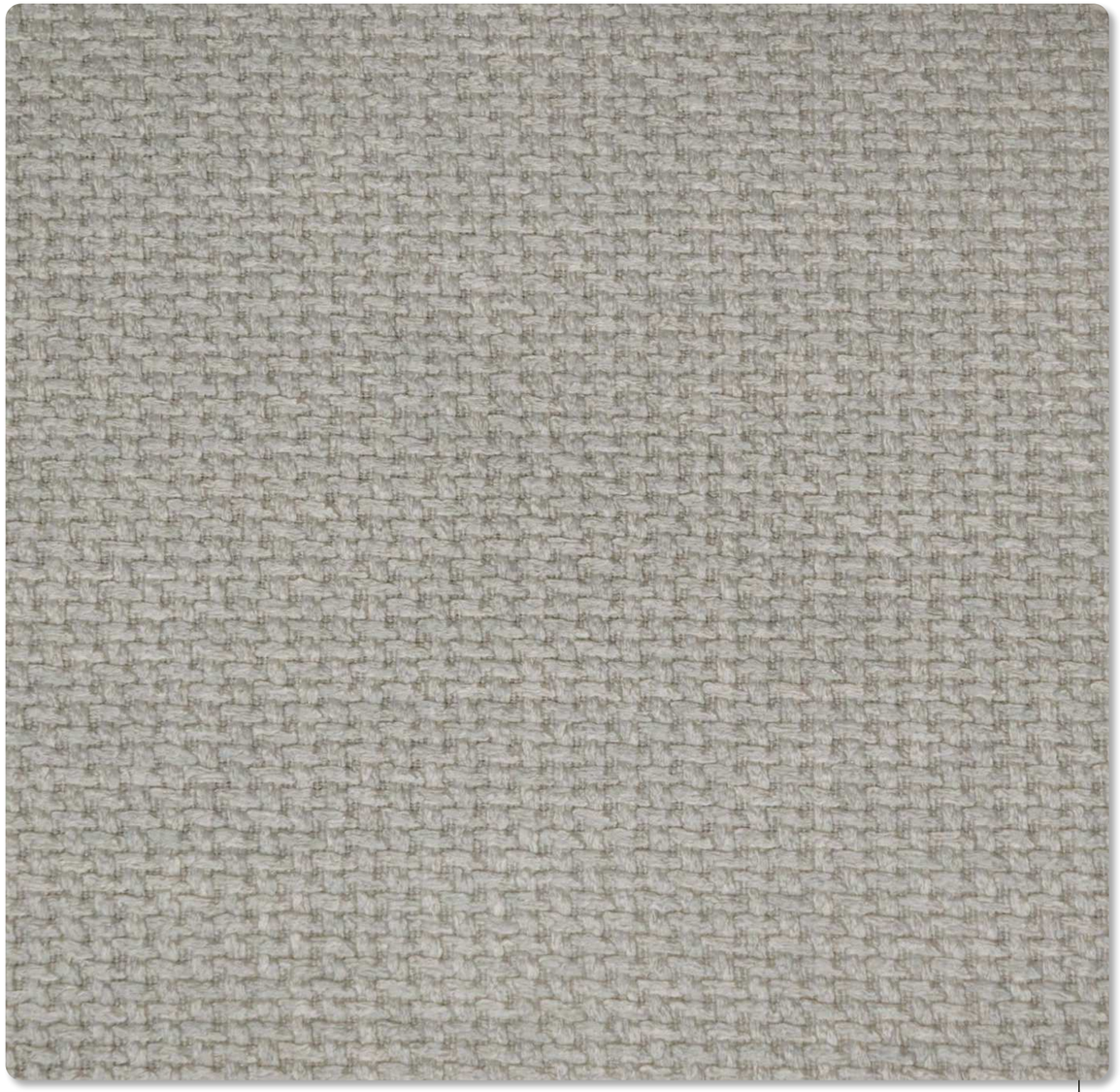

G1

SK1388

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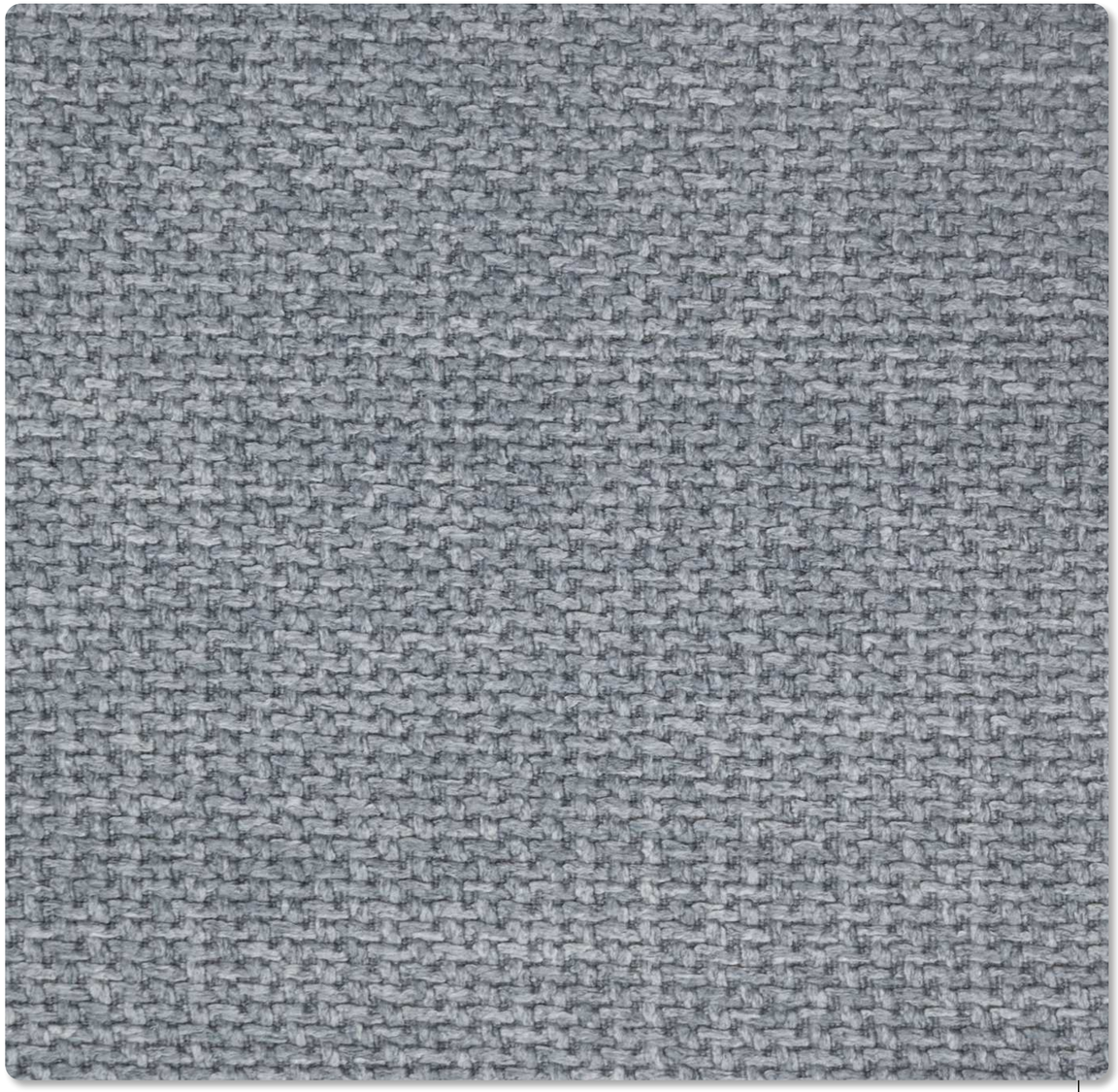


G1

SK1389

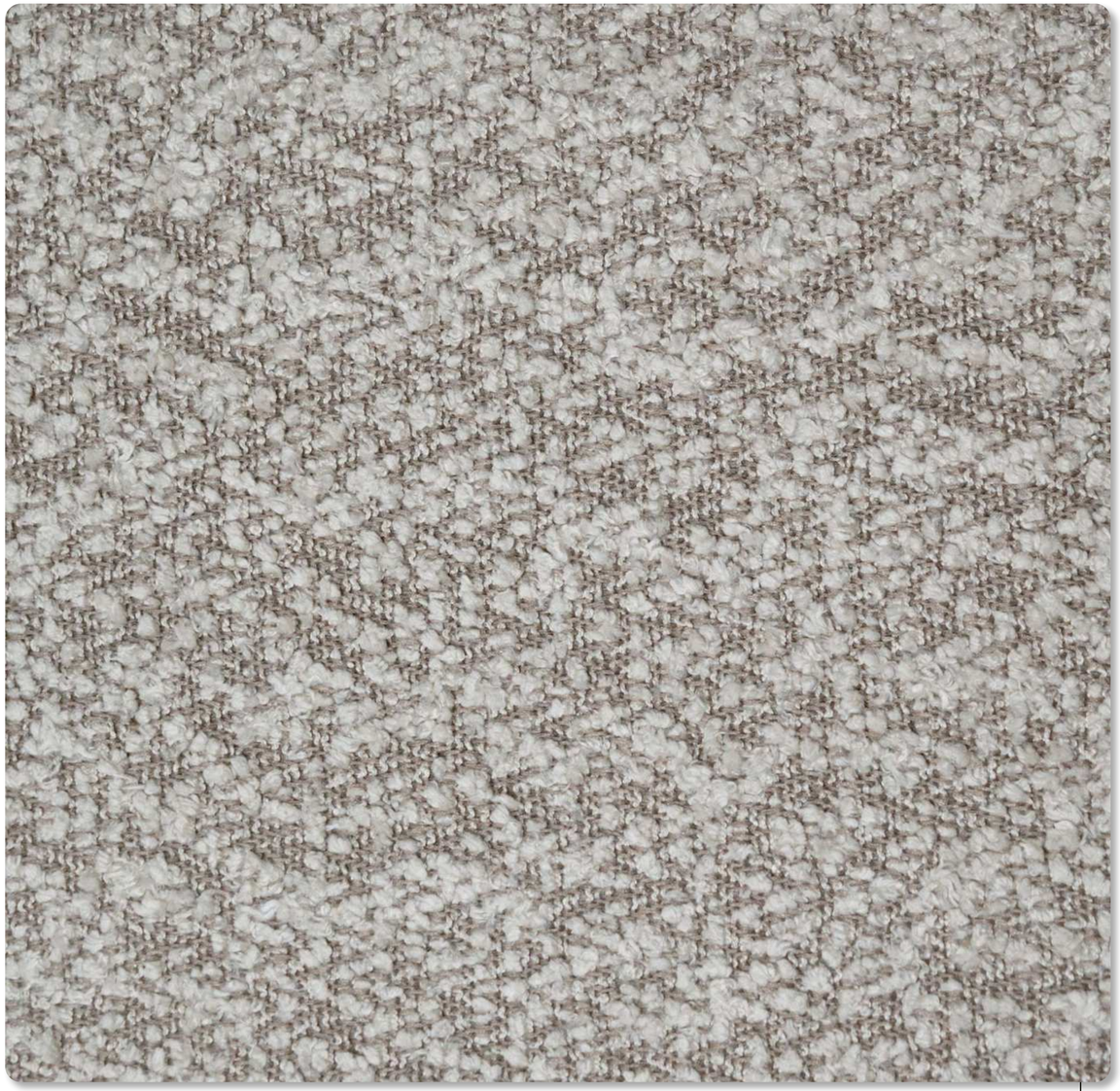
100% Poliéster



G1

SK1390

100% Poliéster



G1

SK1391

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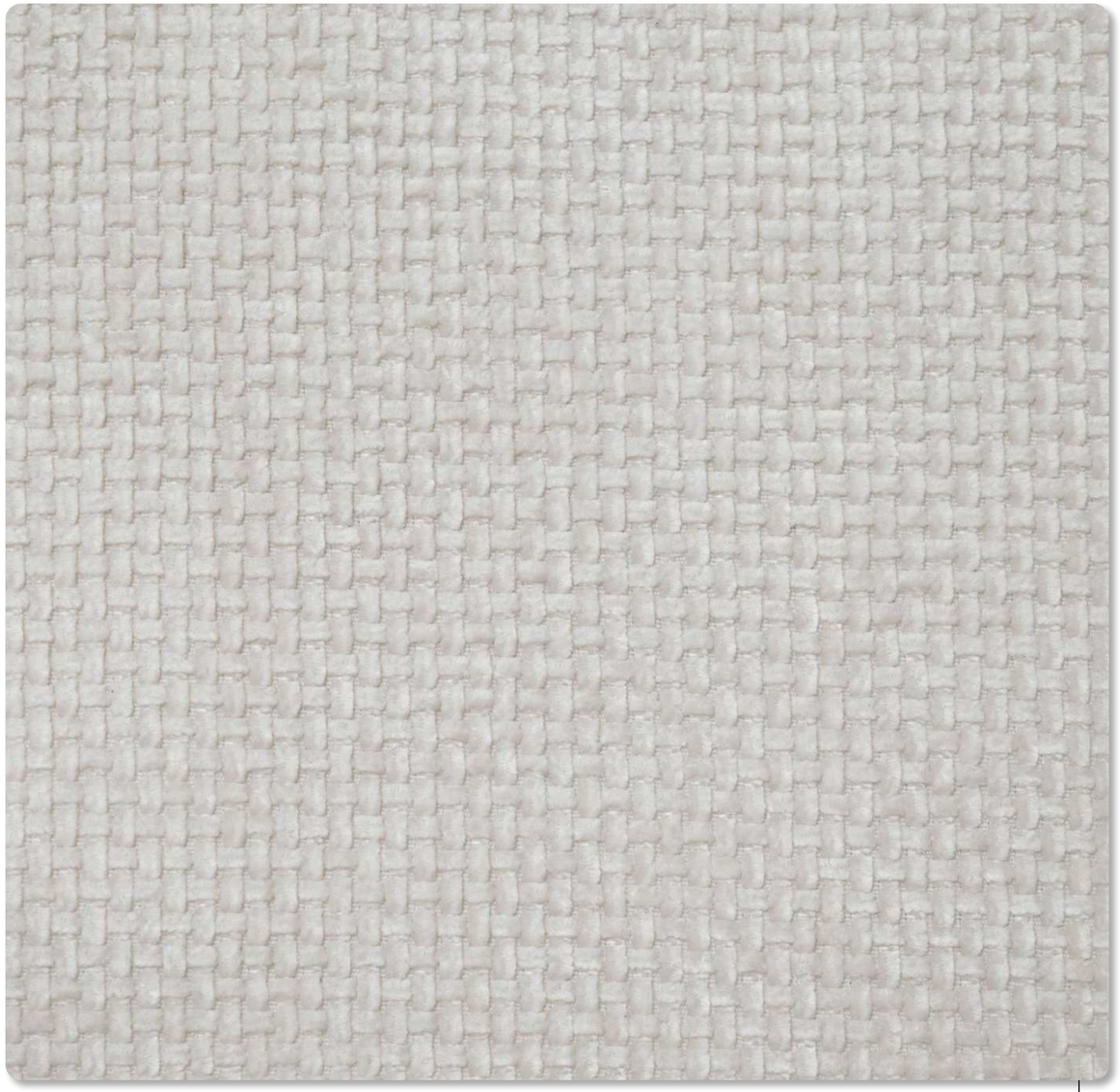

G1

SK1392

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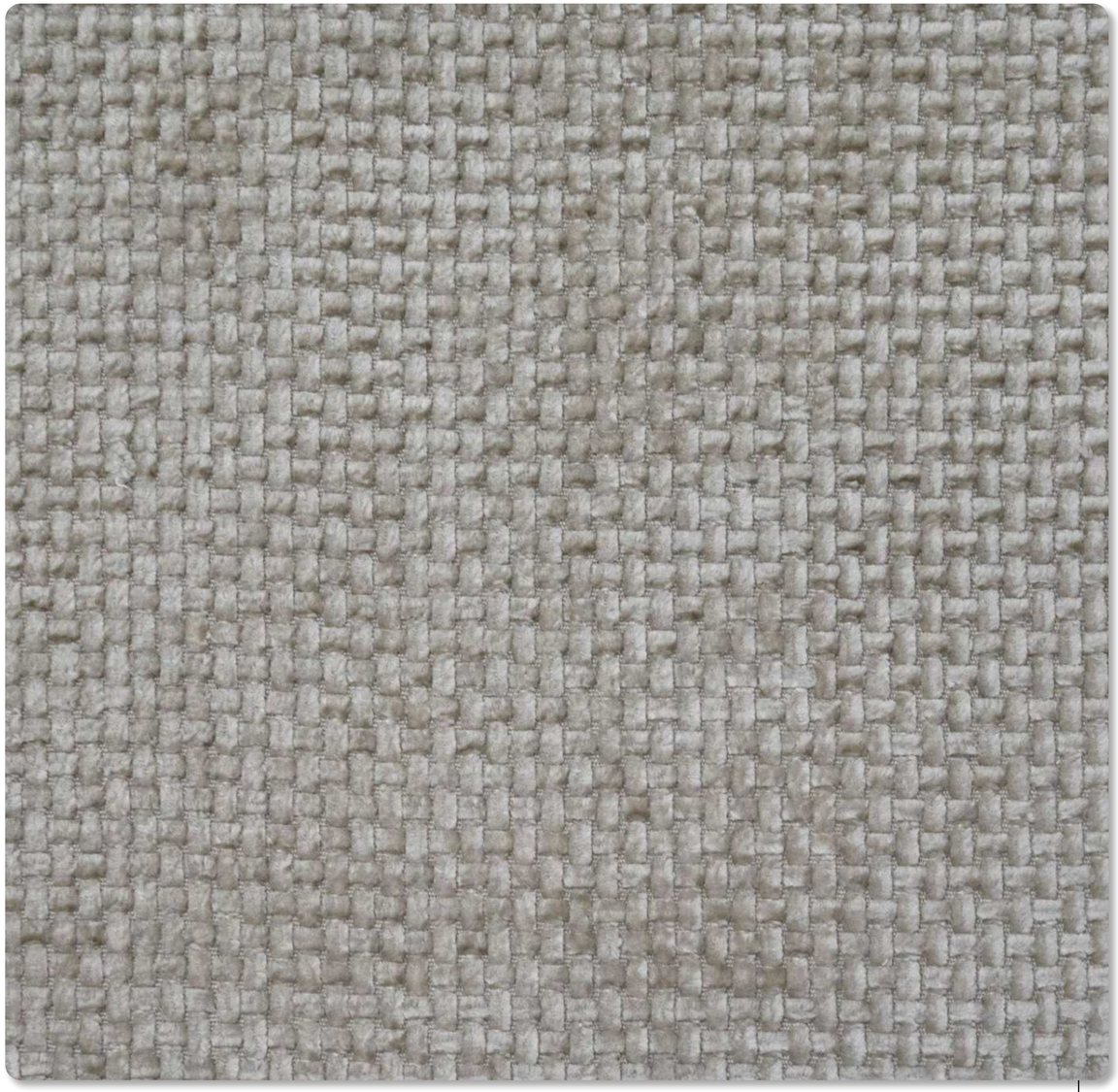

G1

SK1393

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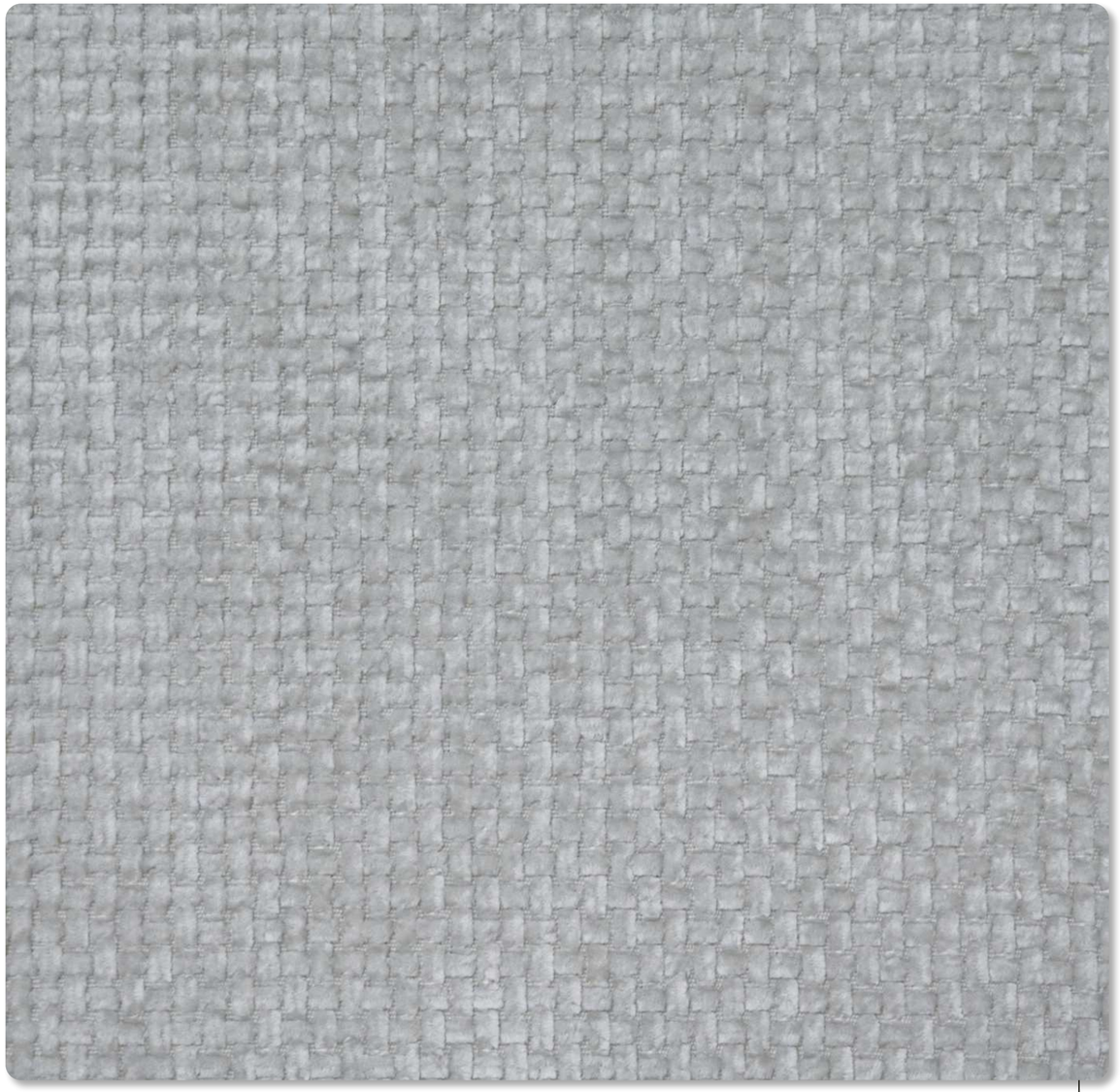


G1

SK1394

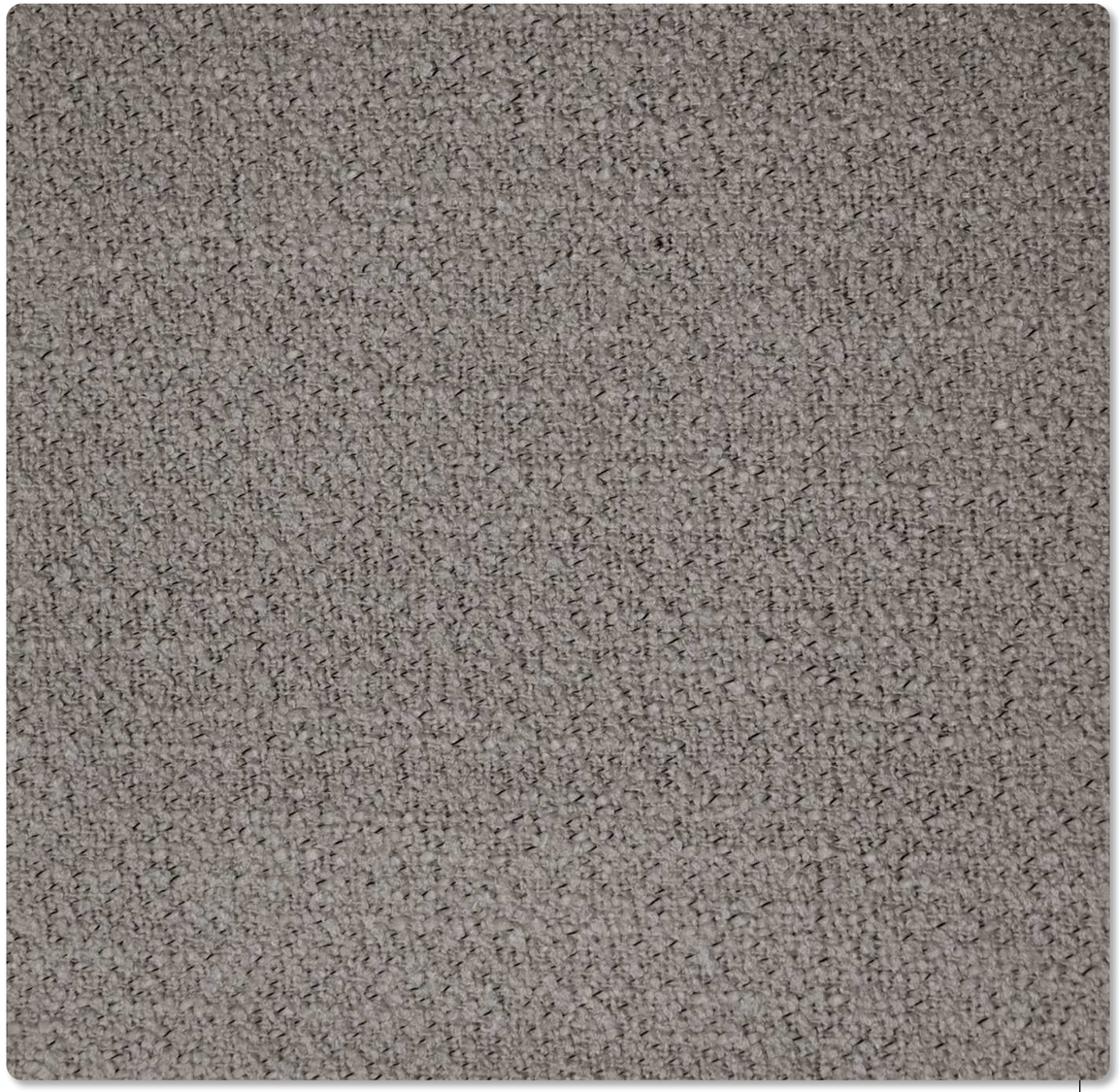
100% Poliéster



G1

SK1395

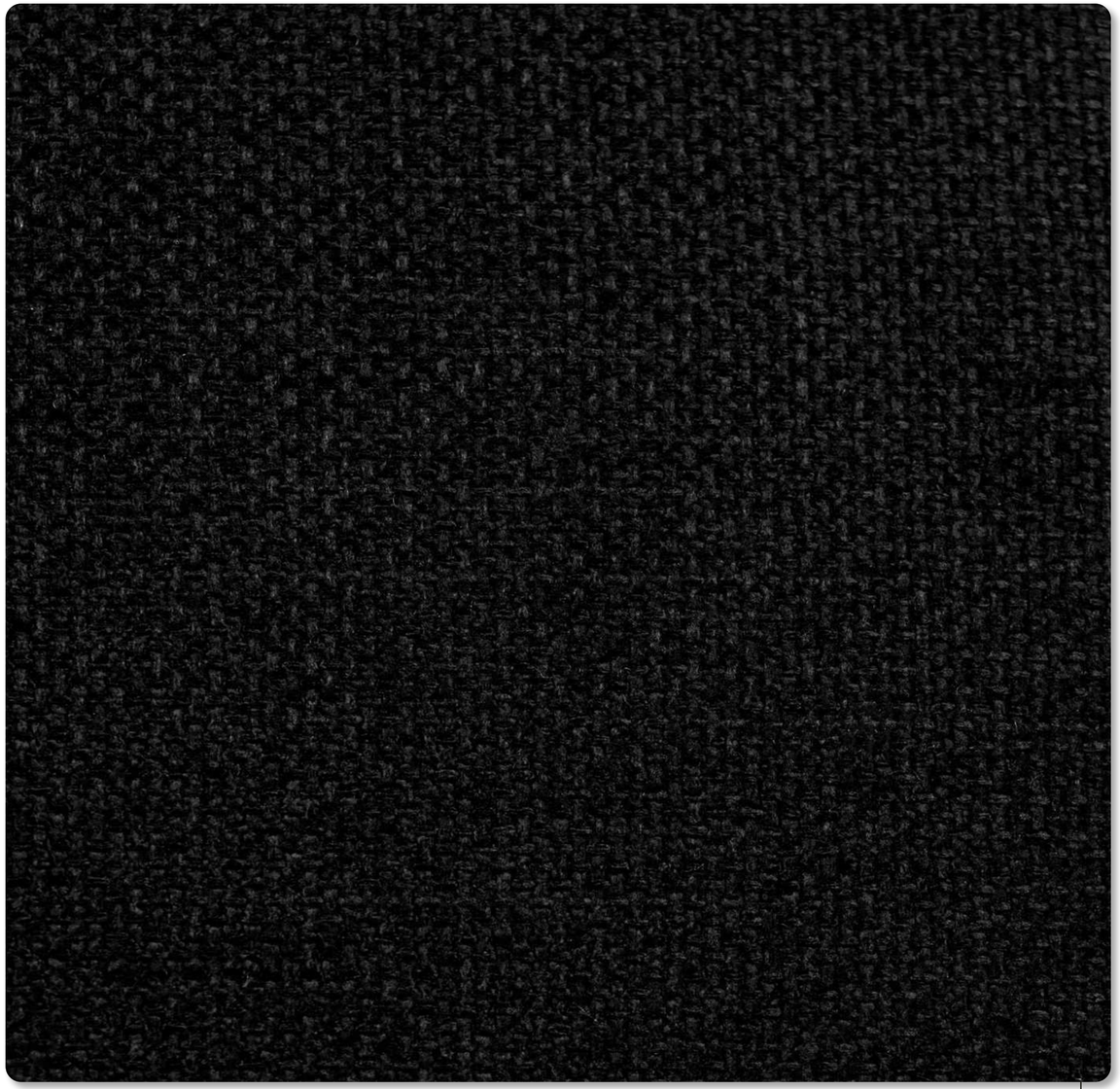
100% Poliéster



G1

SK1396

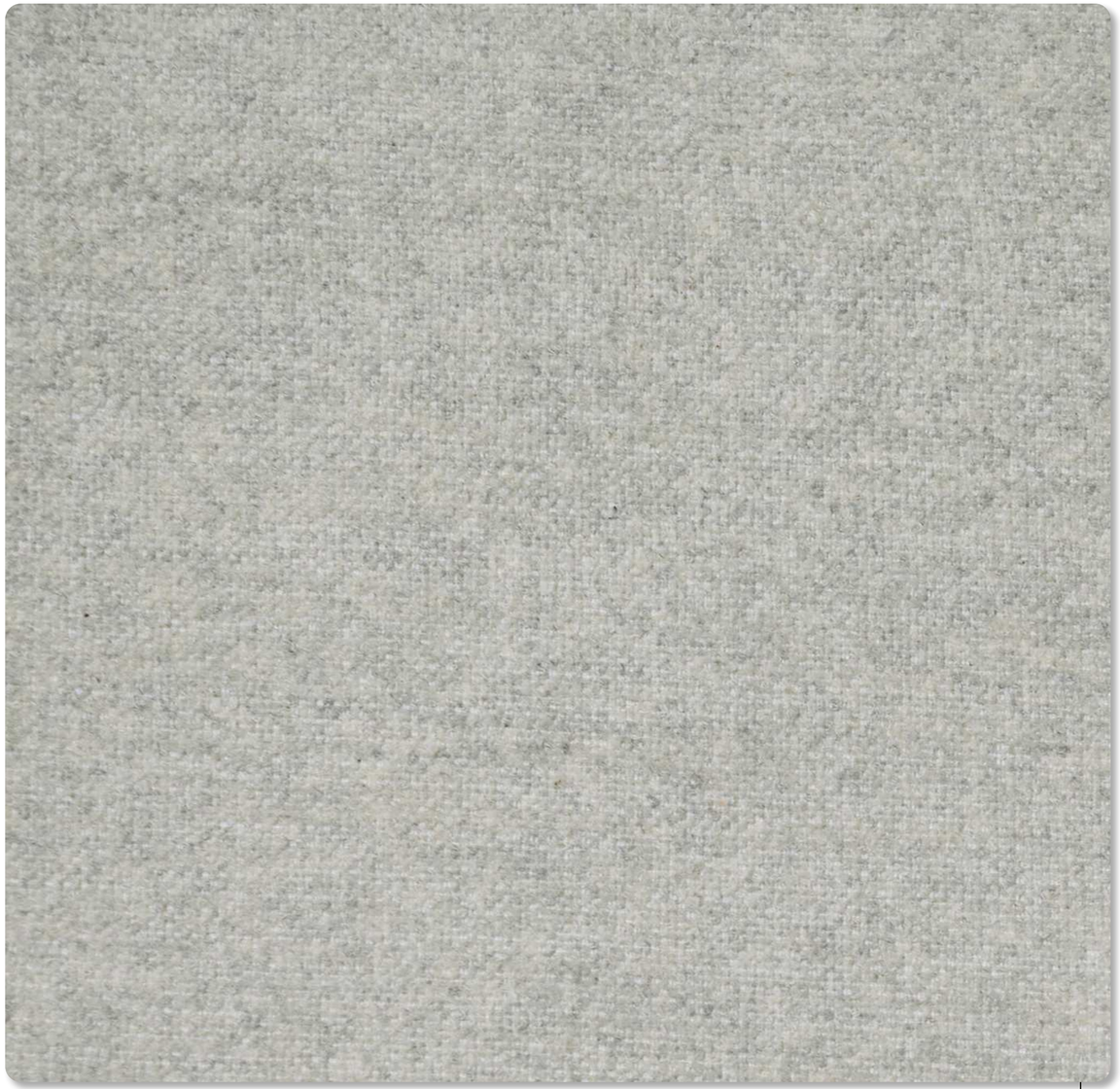
100% Poliéster



G2

SK2370

100% Poliéster

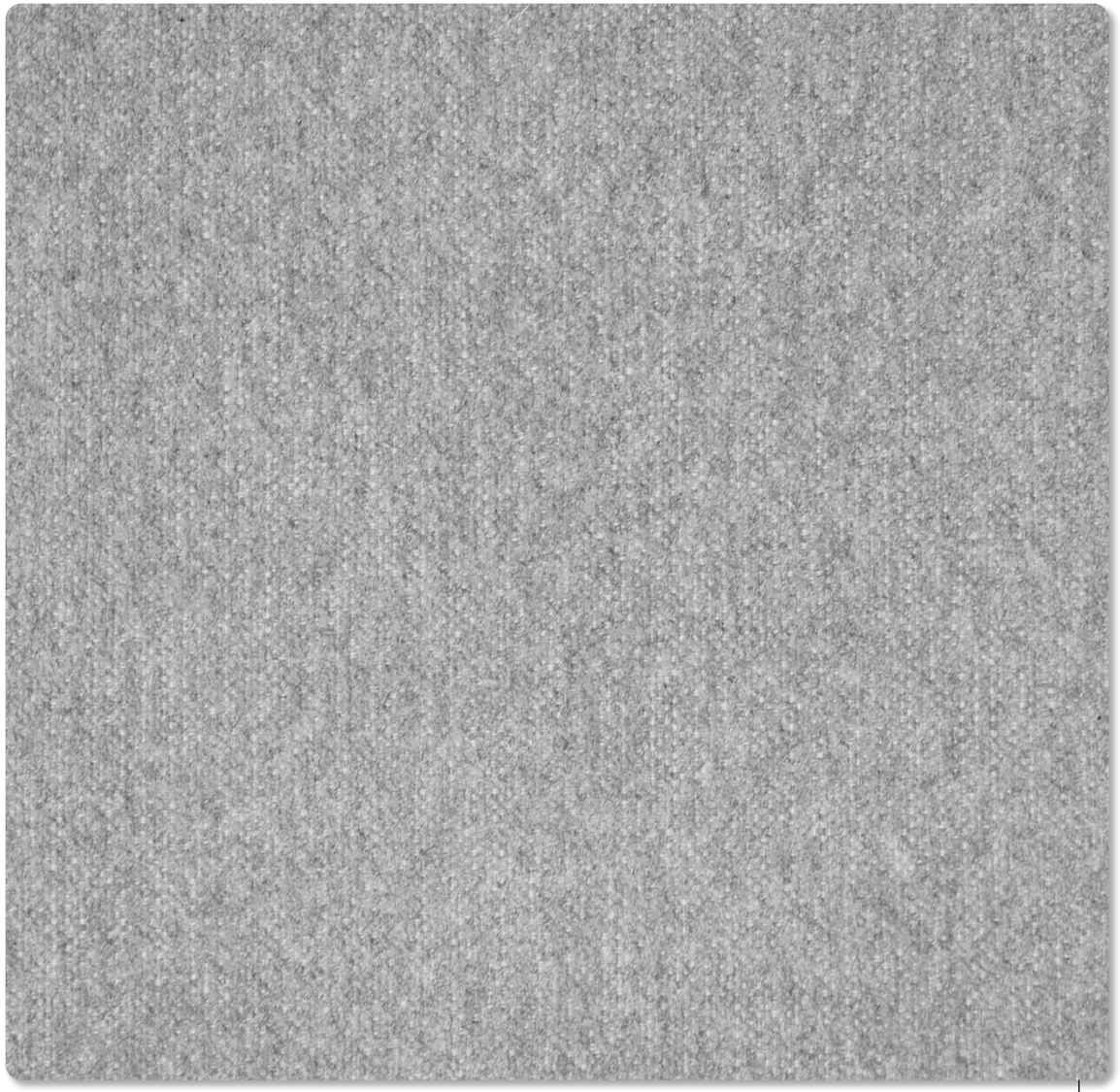


G2

SK2375

55% poliéster

45% algodón reciclado



G2

SK2376

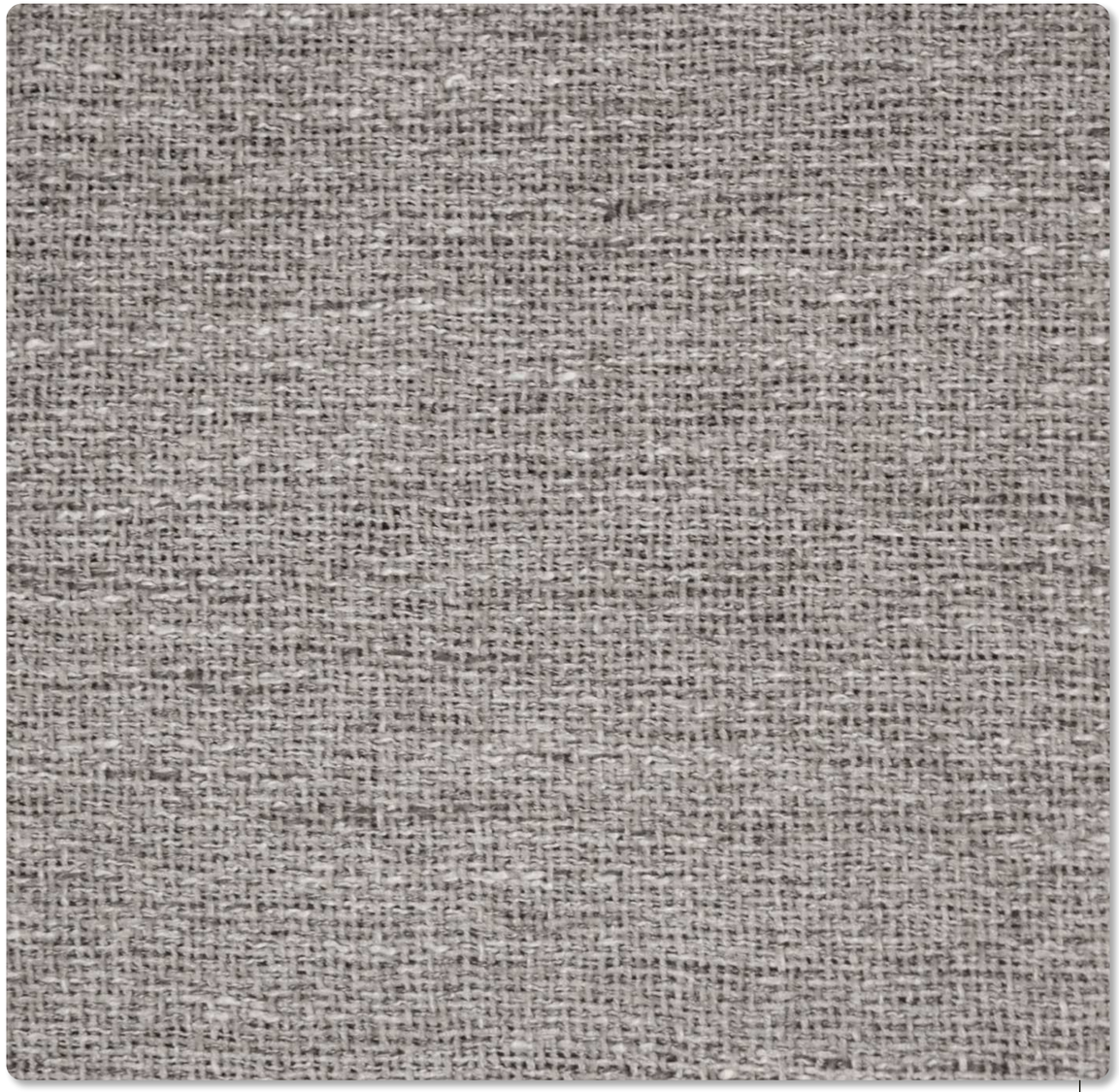
55% poliéster
45% algodón reciclado



G2

SK2377

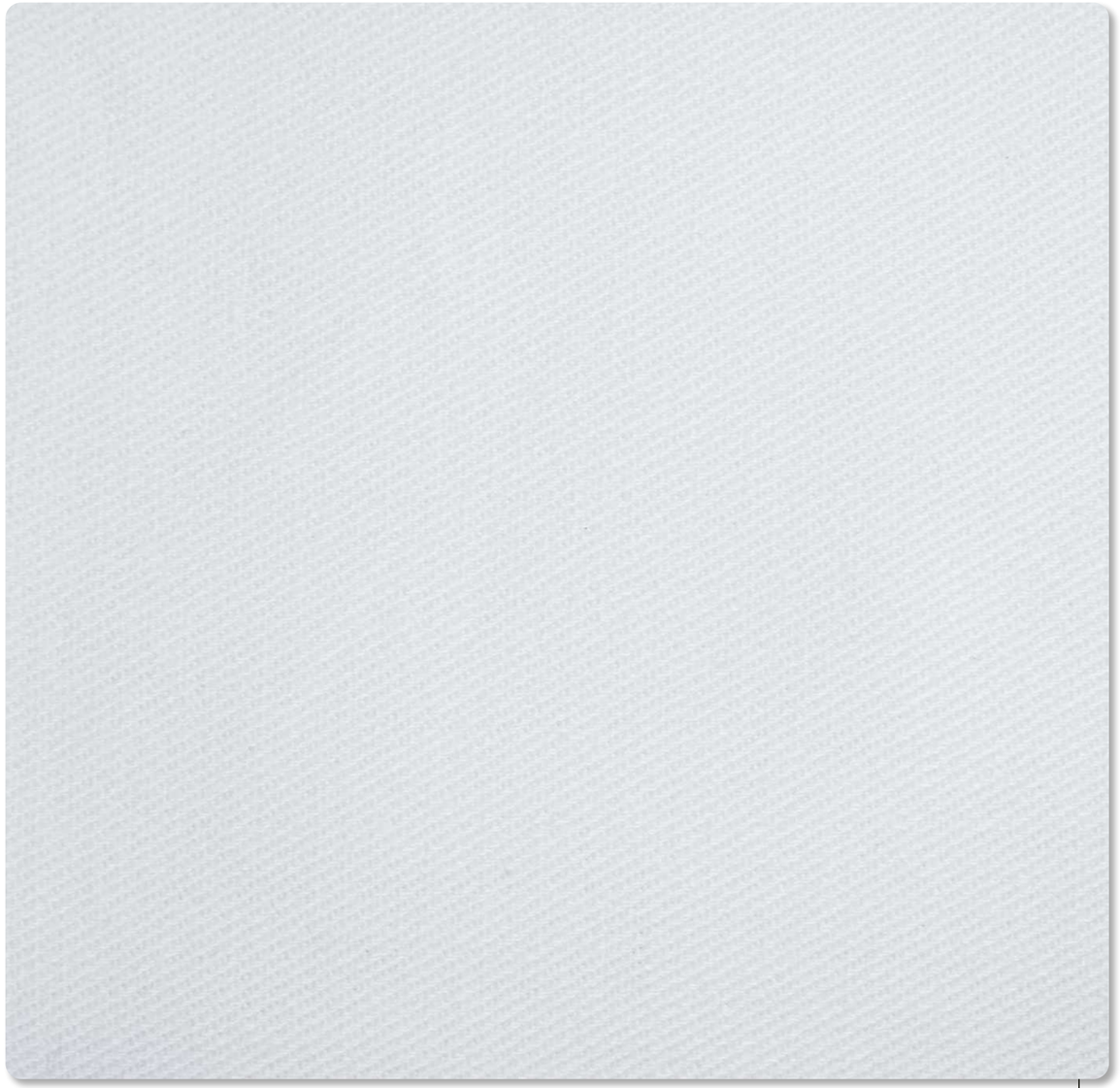
100% Poliéster



G2

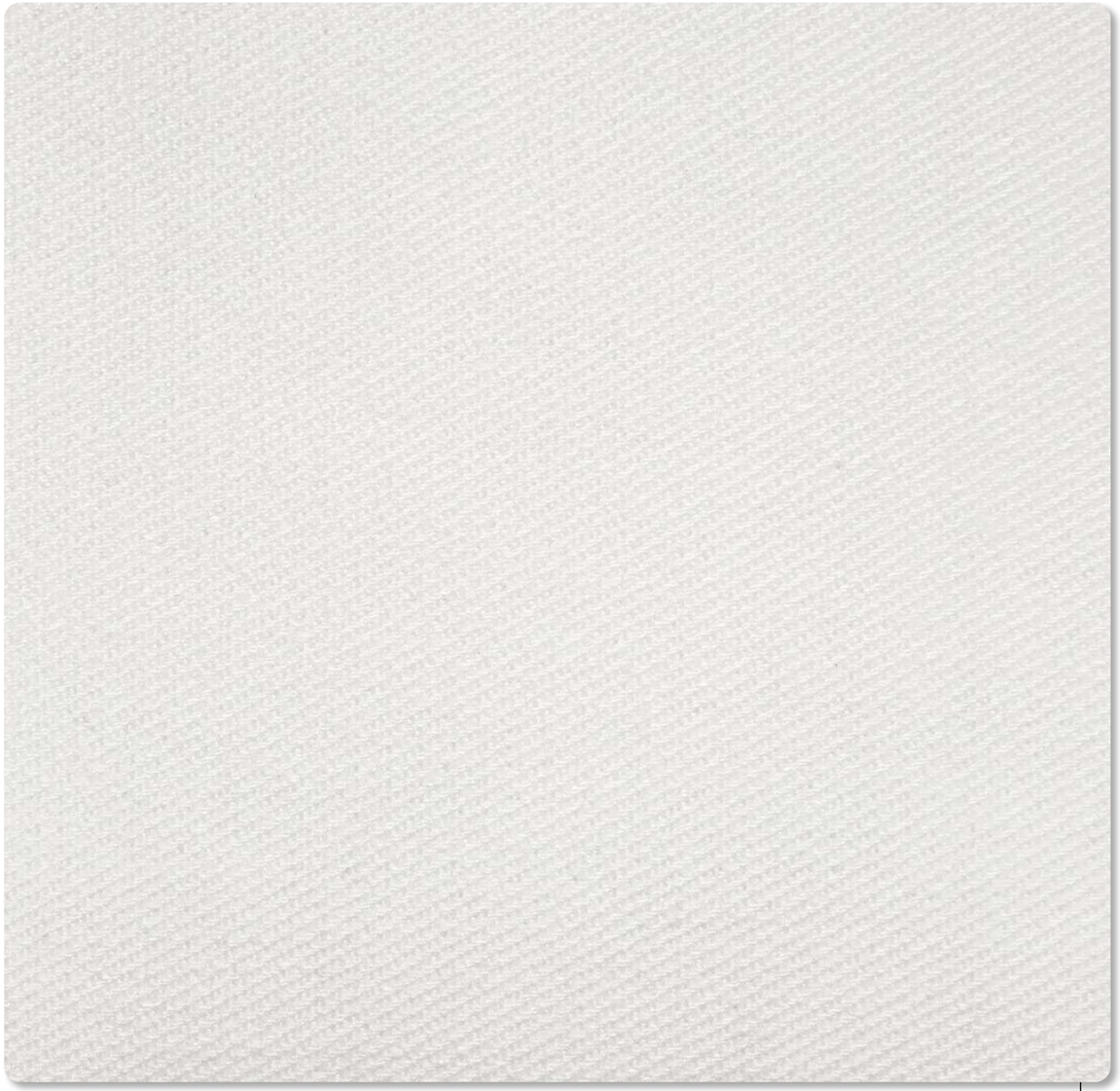
SK2378

100% Poliéster



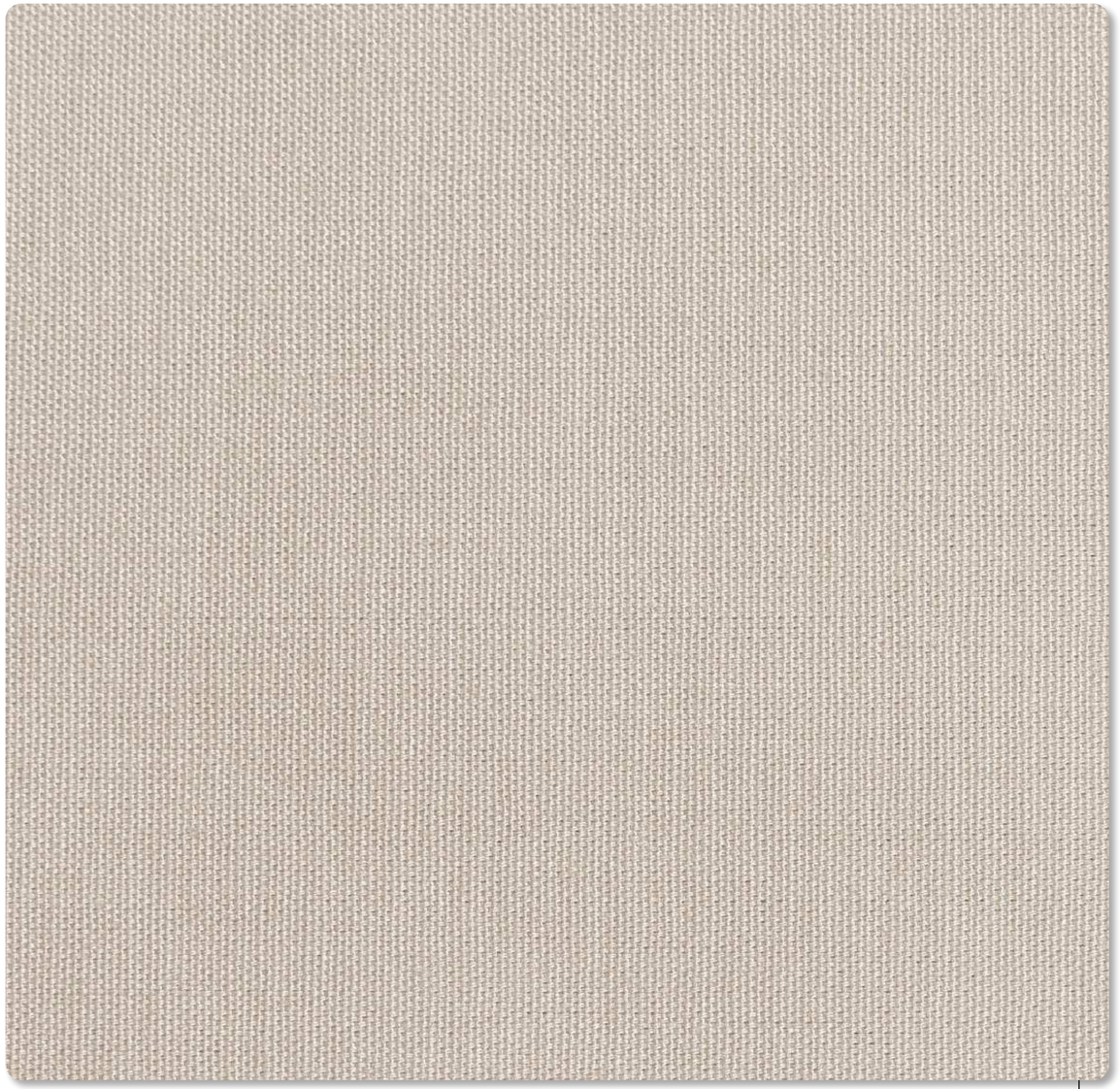
G3

SK3194
TELA ASARGADA
100% algodón



G3

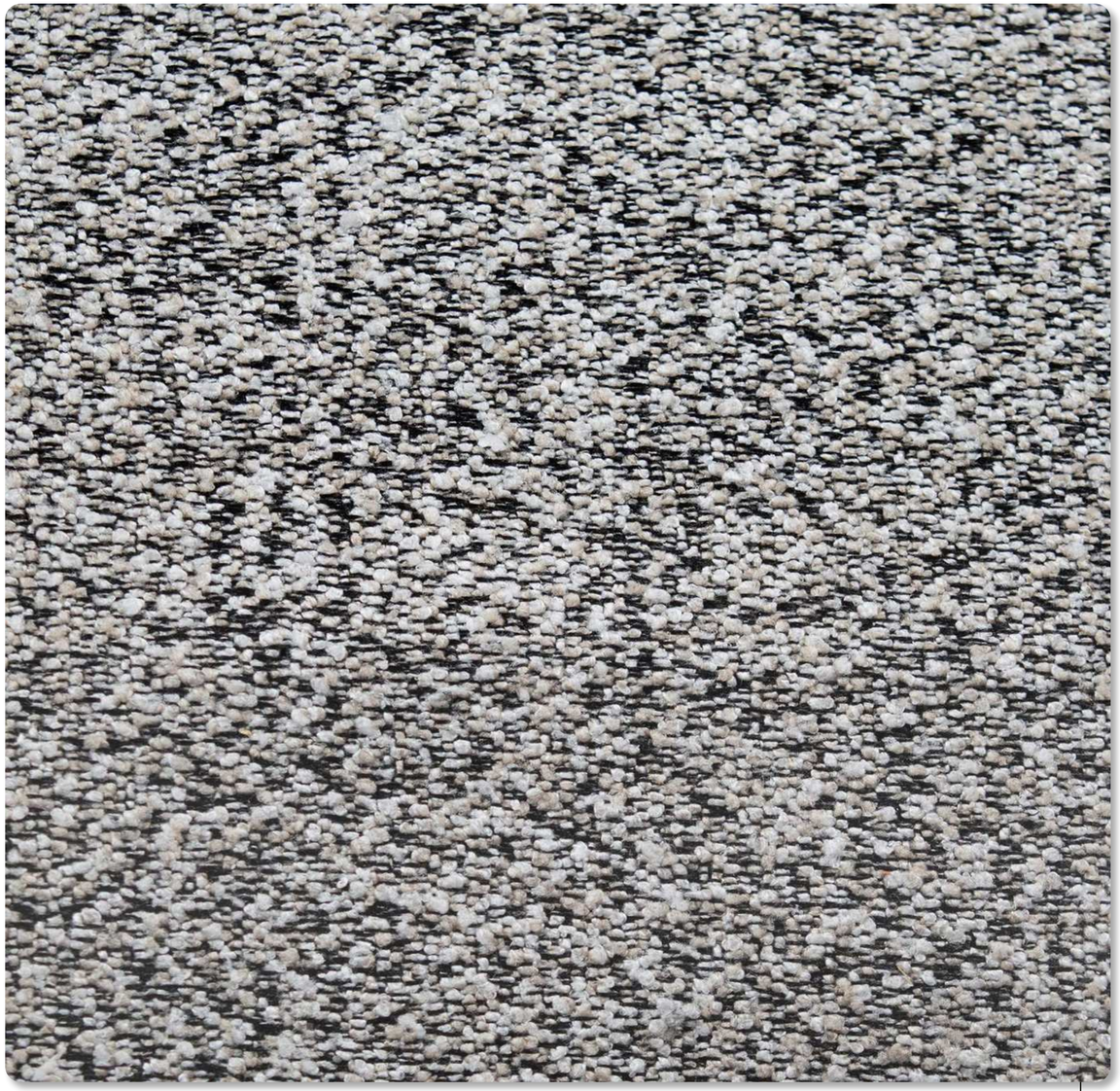
SK3195
TELA ASARGADA
100% algodón



G3

SK3196

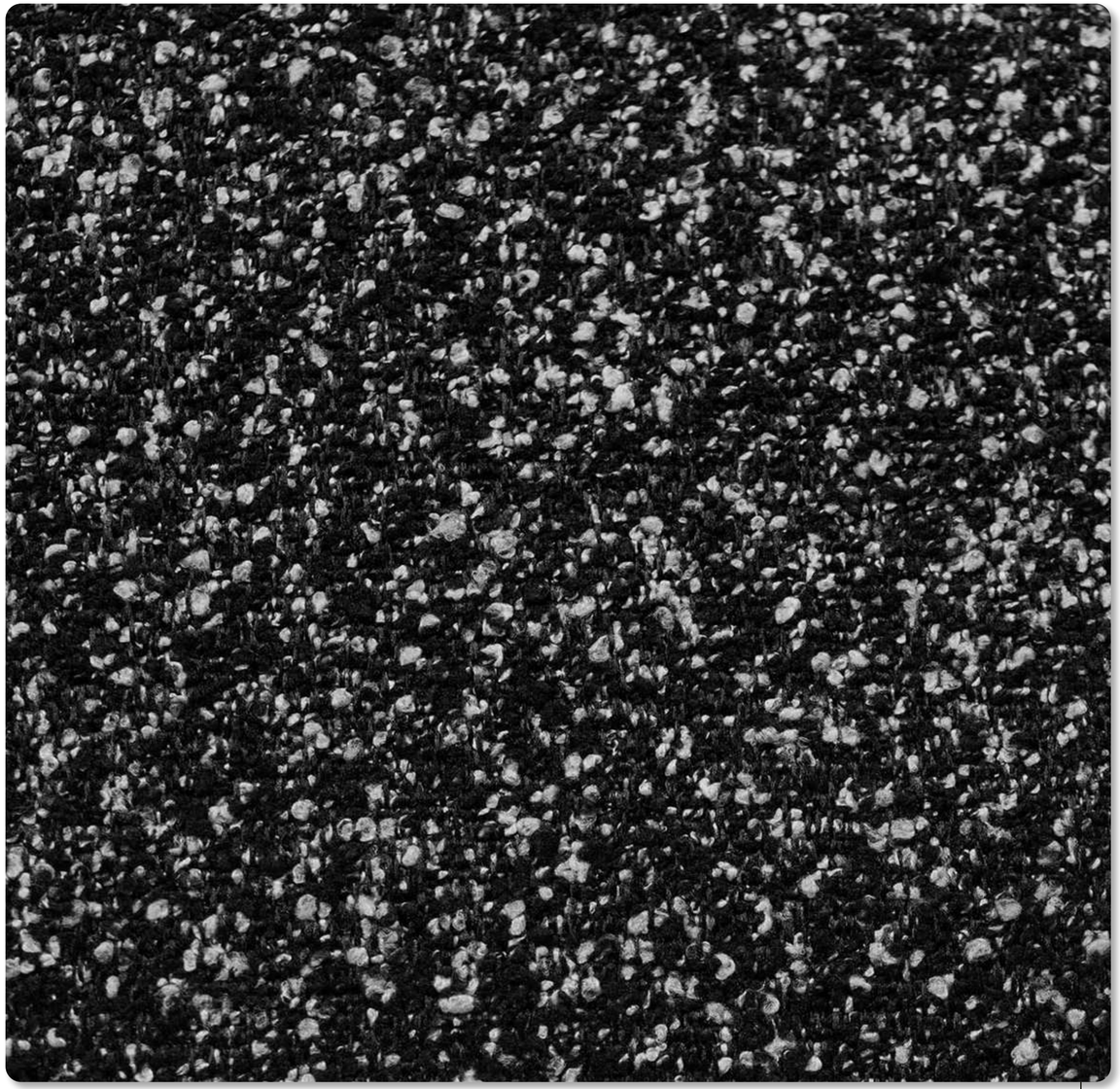
TELA ASARGADA
100% algodón



G3

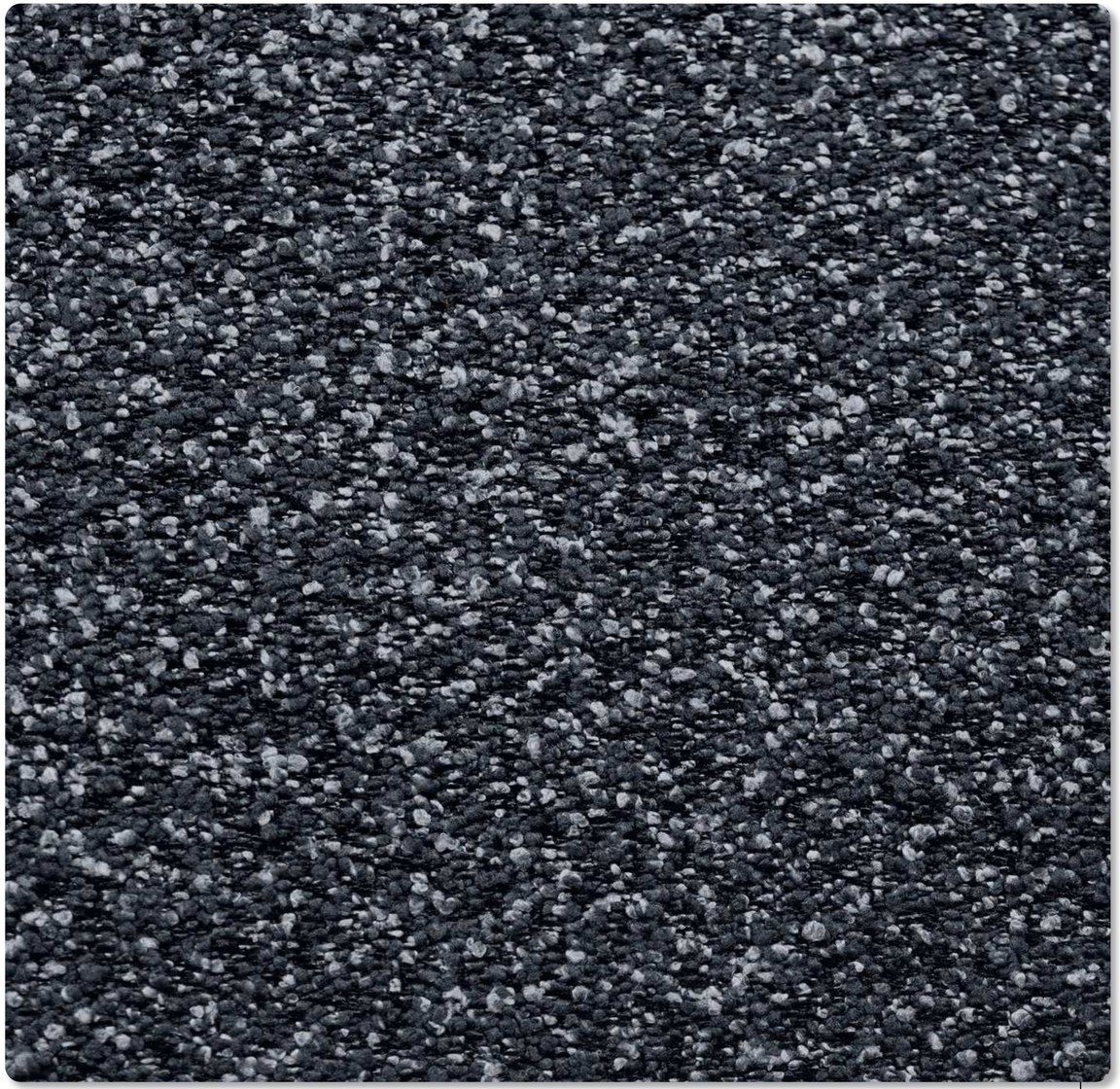
SK3210

100% Poliéster



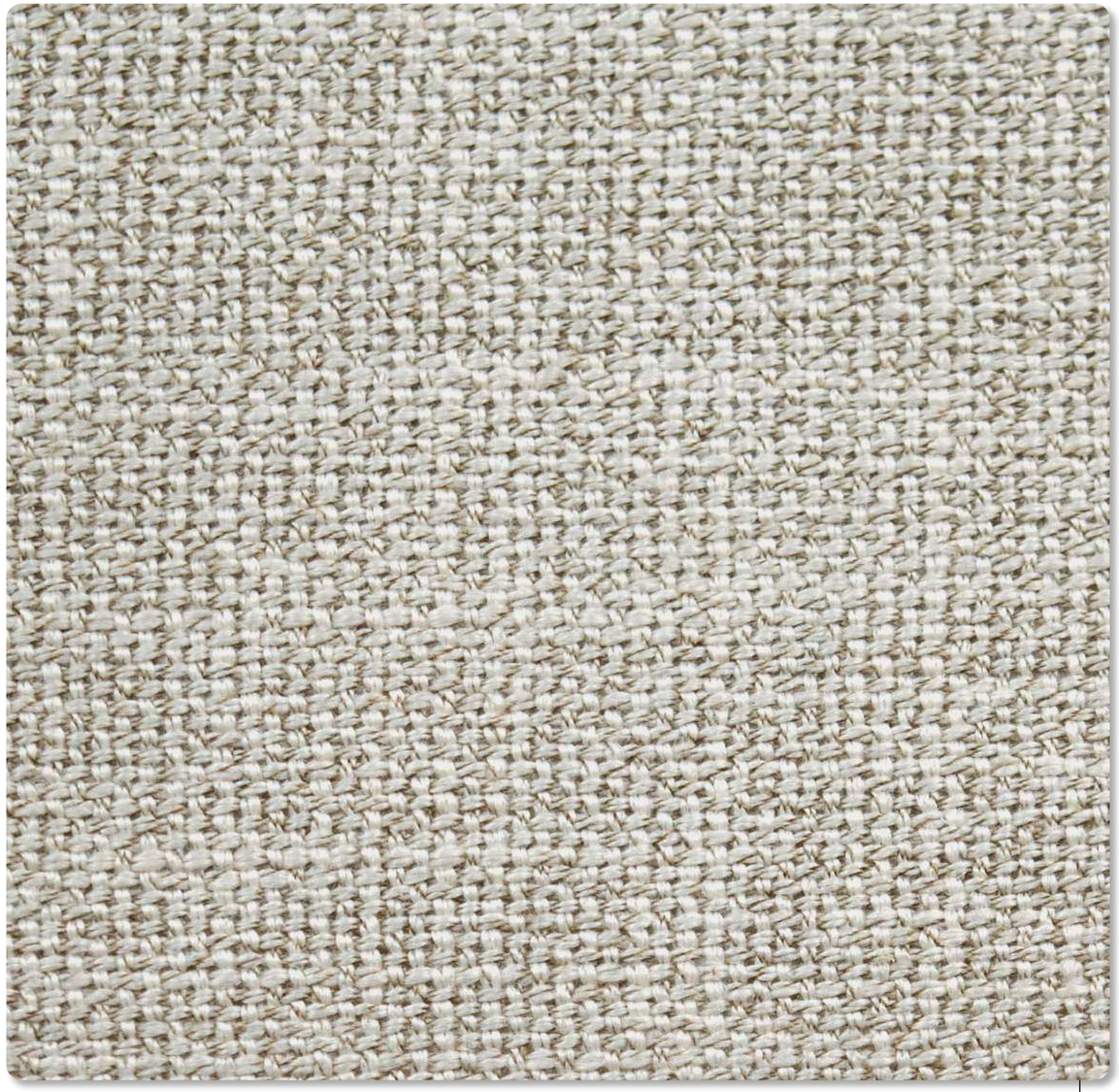
G3

SK3211
100% Poliéster



G3

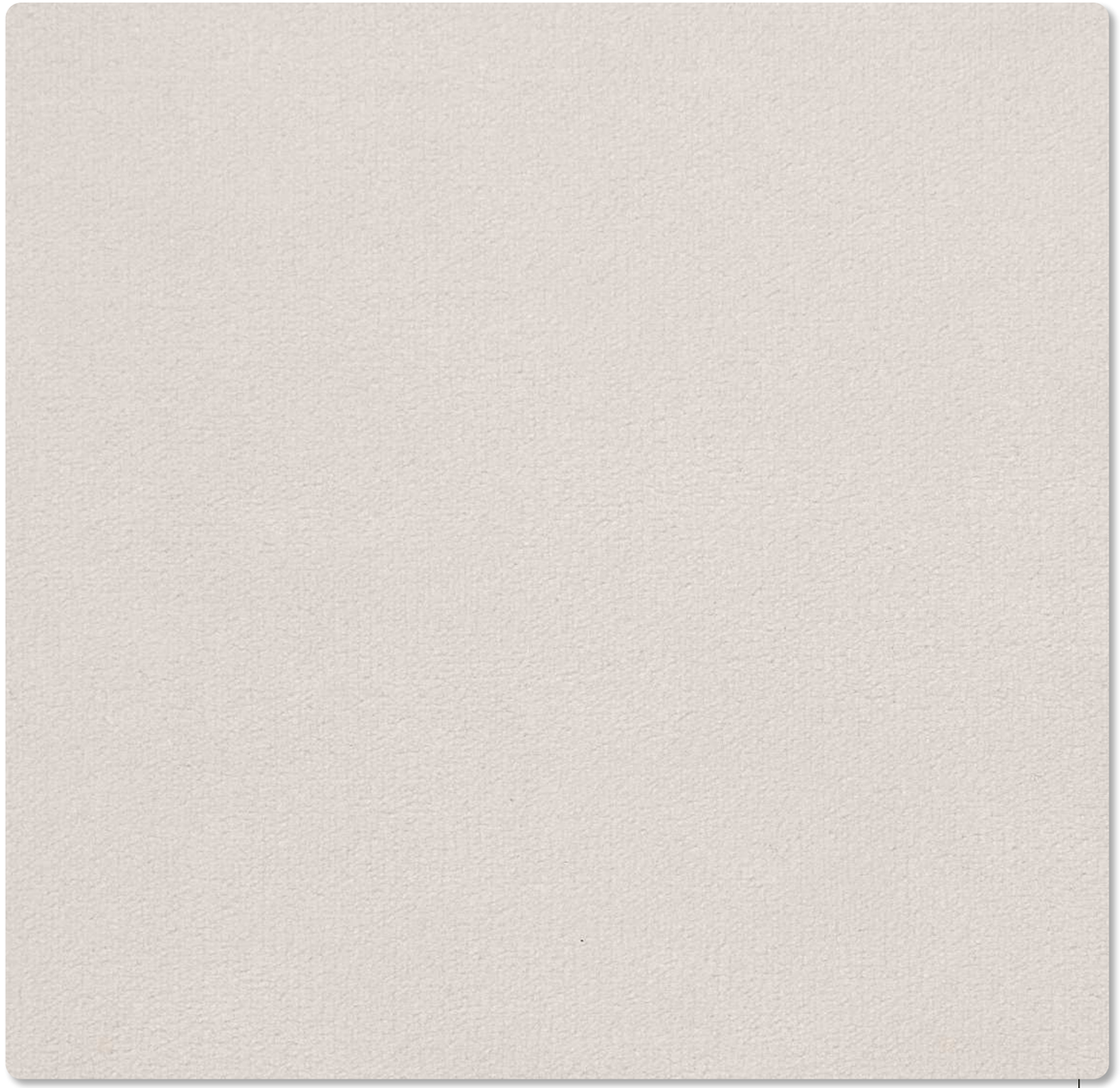
SK3212
100% Poliéster



G3

SK3218

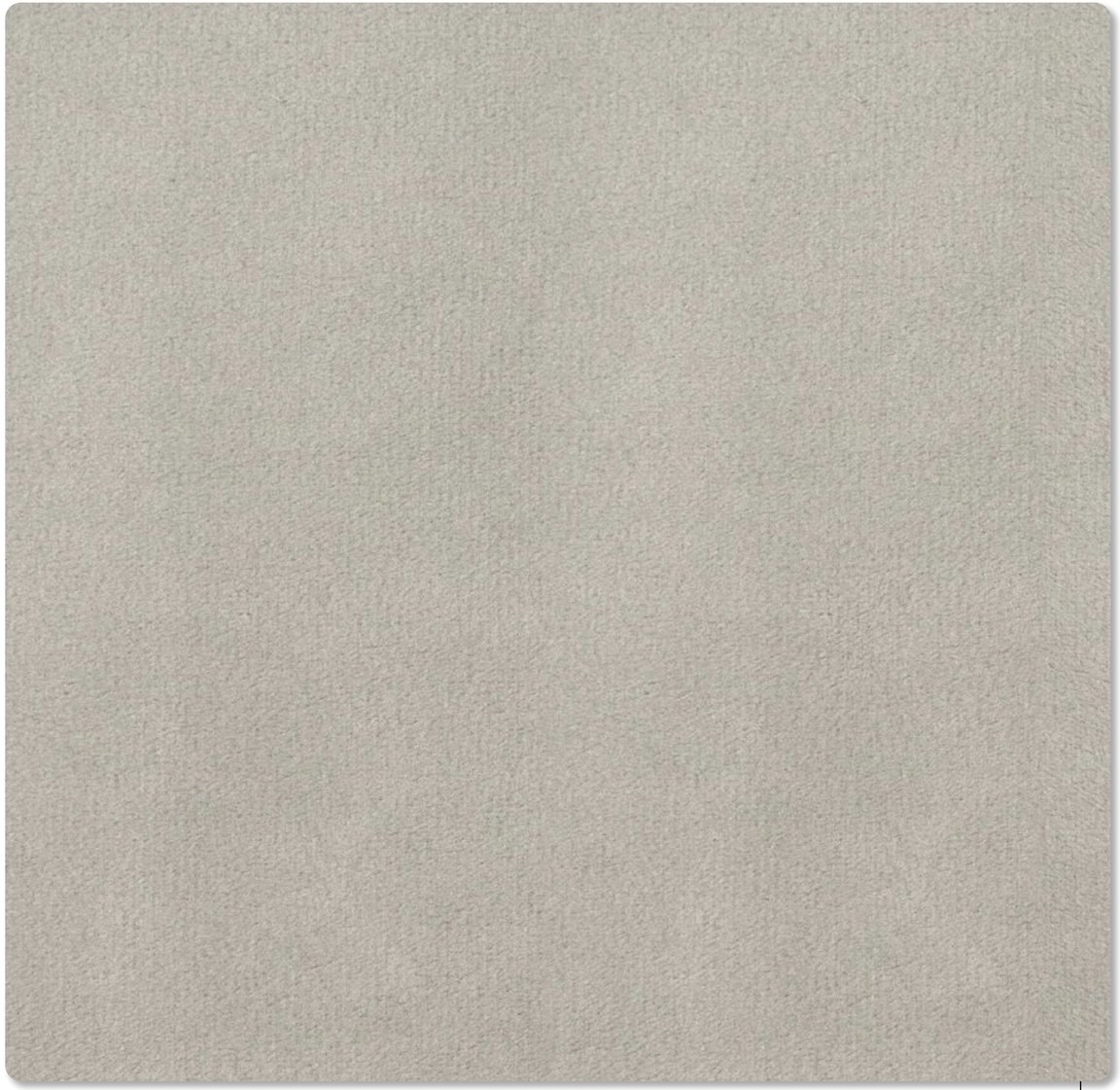
100% Poliéster



G4

SK4164

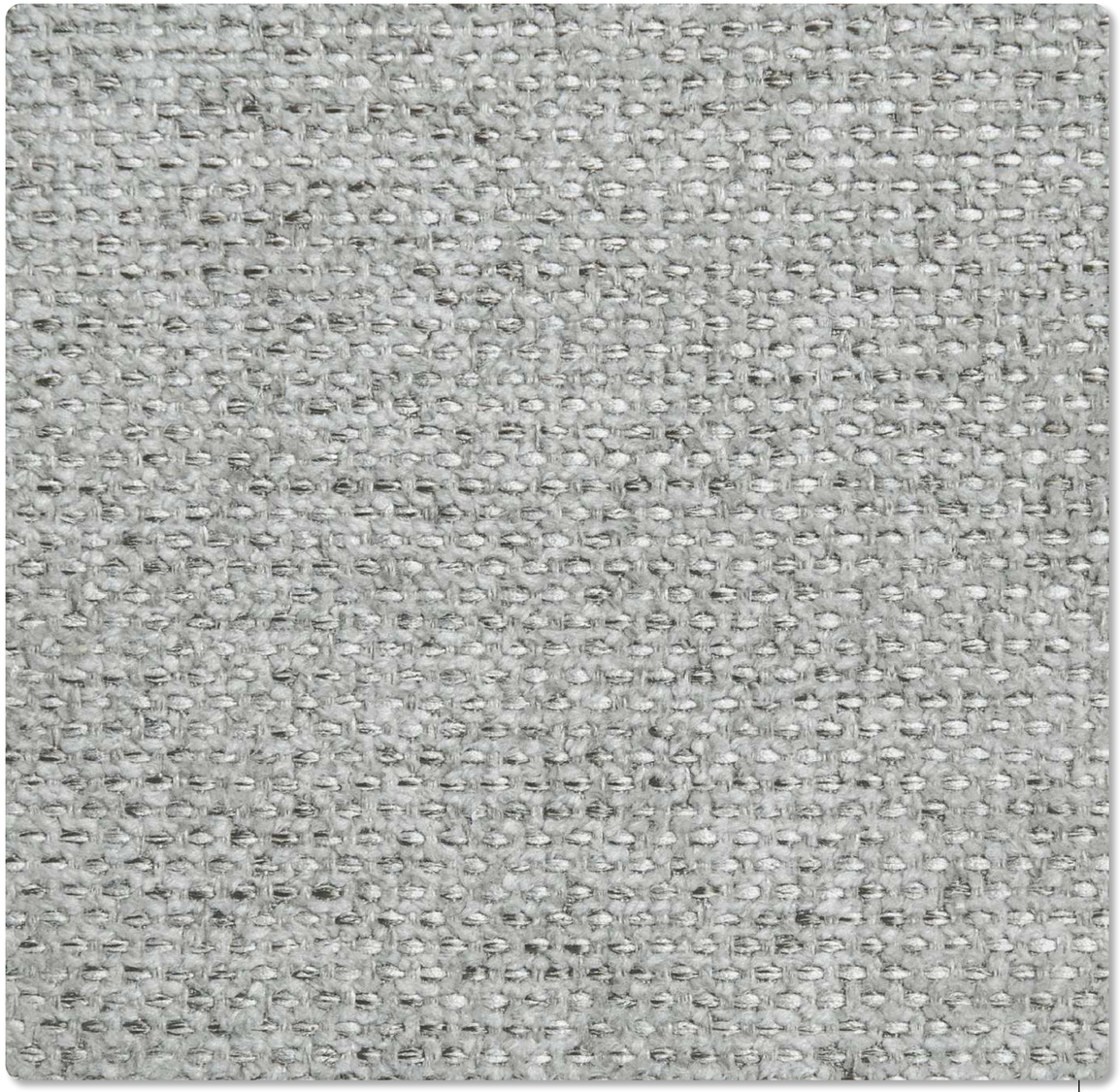
100% Poliéster



G4

SK4165

100% Poliéster



G4

SK4167

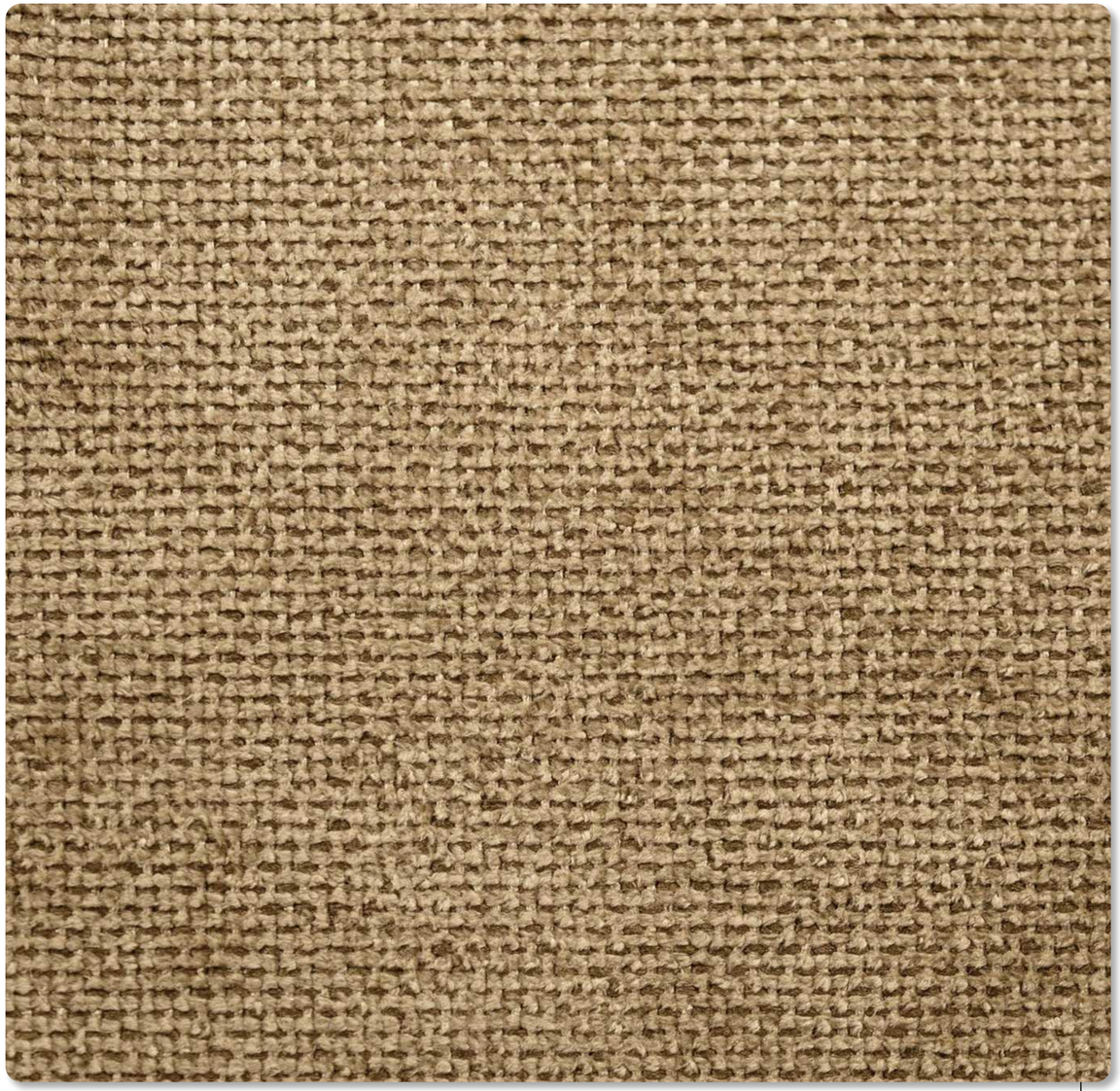
92% poliéster
8% nailon



G4

SK4168

22% poliéster
78% algodón



G4

SK4170
100% Poliéster



G4

SK4174
FORRO FACIAL 100% PVC
80% poliéster
20% Material proteico



G4

SK4175

FORRO FACIAL 100% PVC
80% poliéster
20% Material proteico



G4

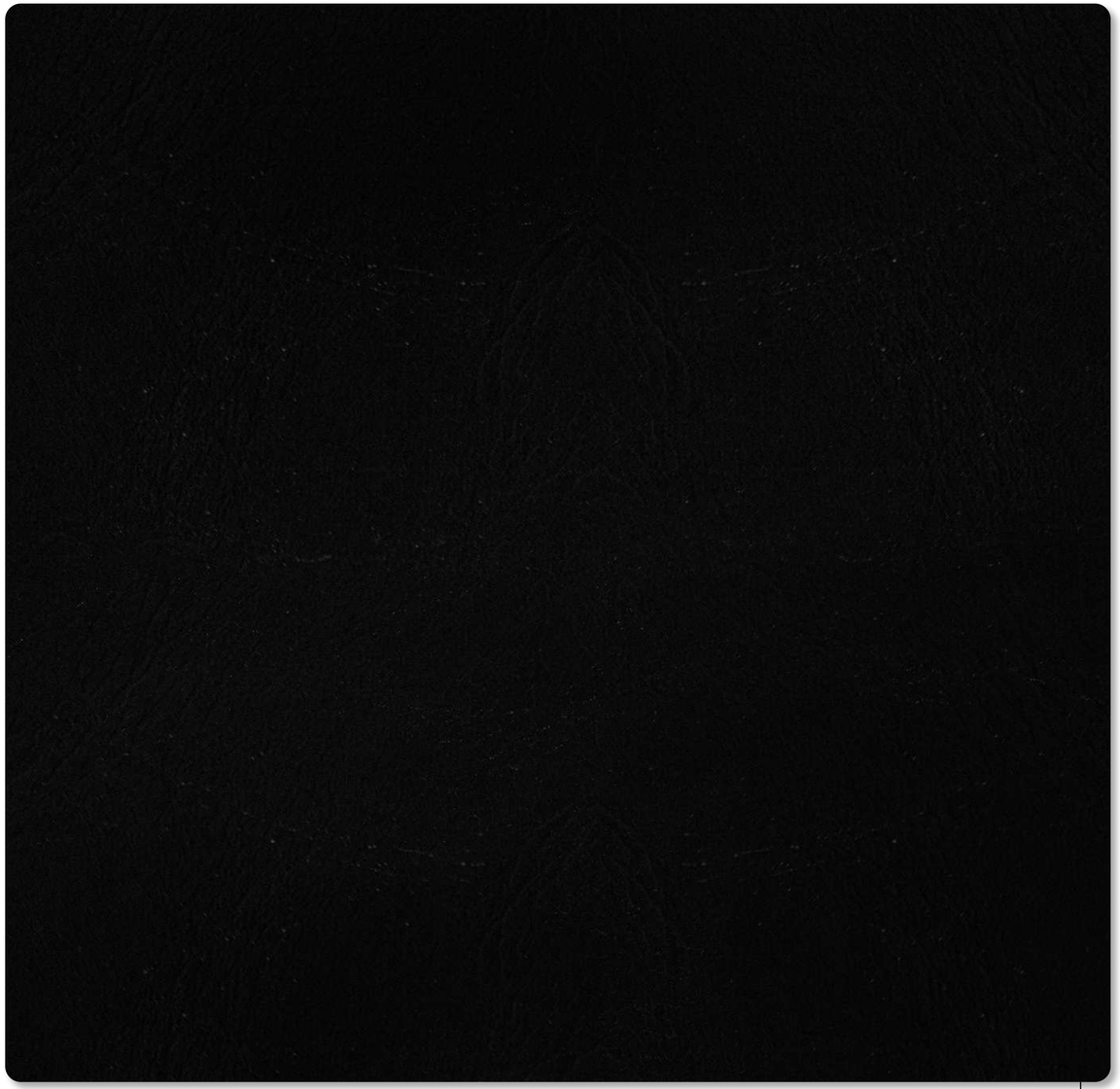
SK4176

FORRO FACIAL 100% PVC
80% poliéster
20% Material proteico



G4

SK4177
FORRO FACIAL 100% PVC
80% poliéster
20% Material proteico



G4

SK4178
FORRO FACIAL 100% PVC
80% poliéster
20% Material proteico



G4

SK4179

FORRO FACIAL 100% PVC
80% poliéster
20% Material proteico



G4

SK4180

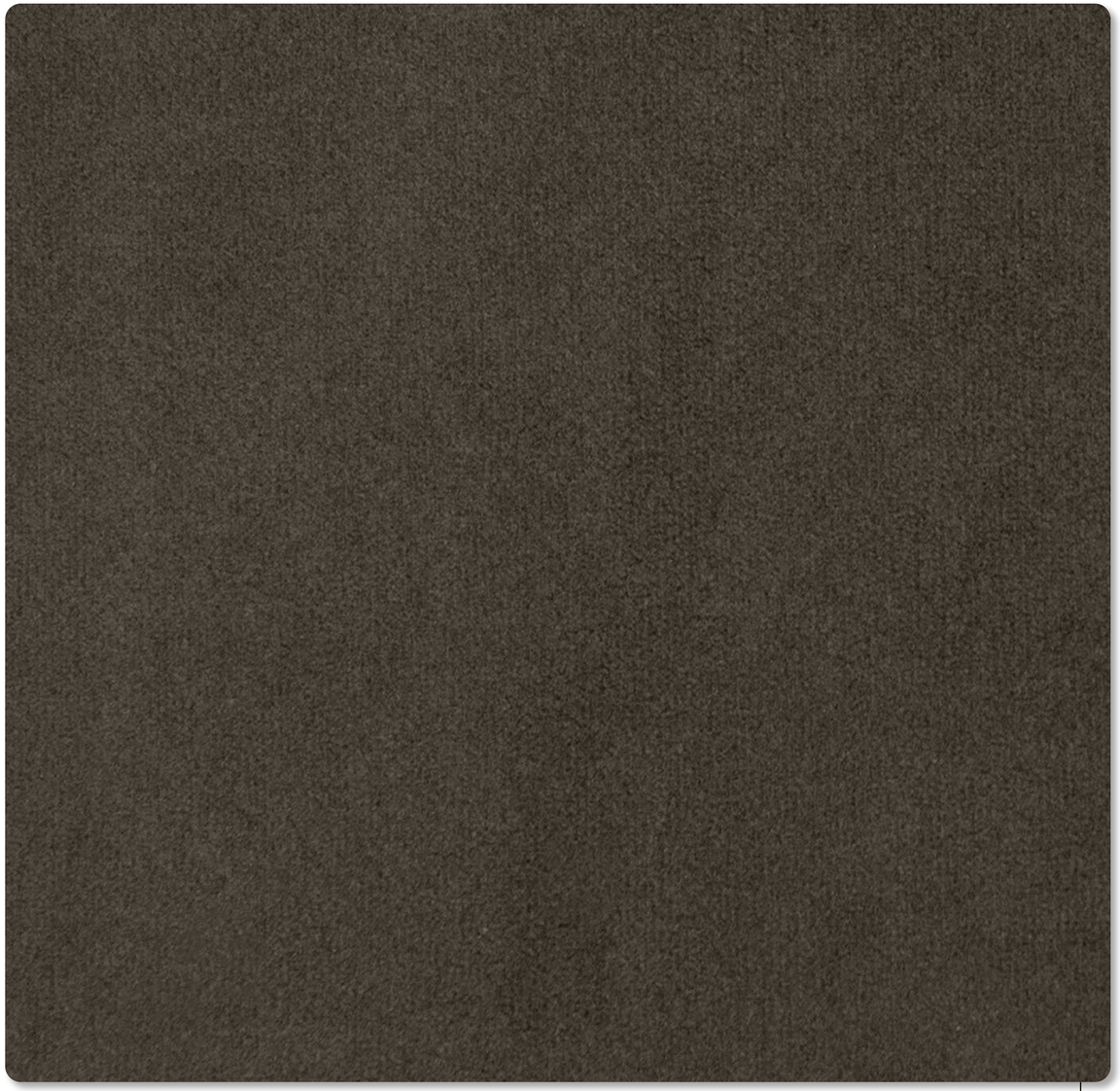
100% Poliéster



G4

SK4181

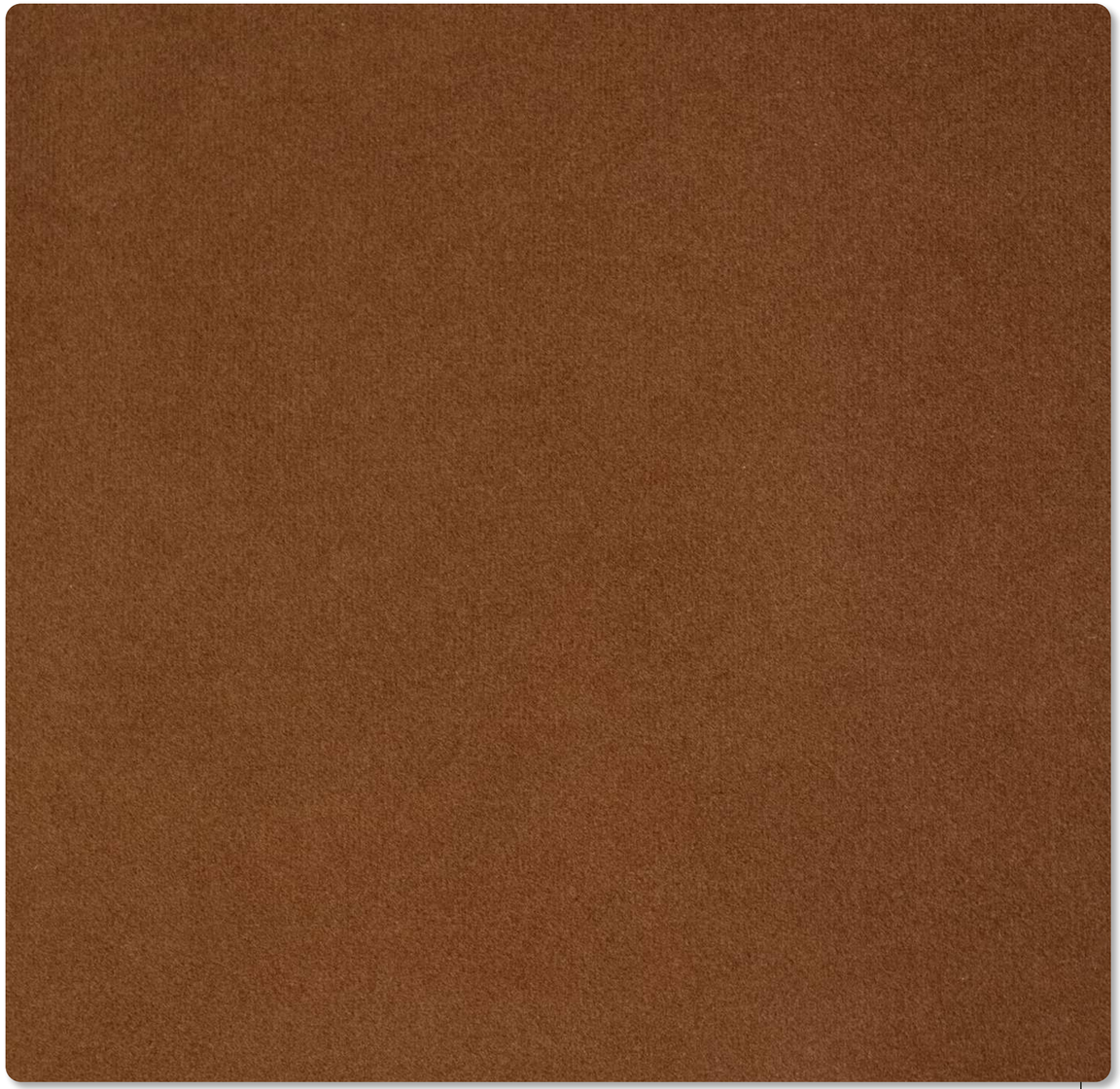
100% Poliéster



G4

SK4182

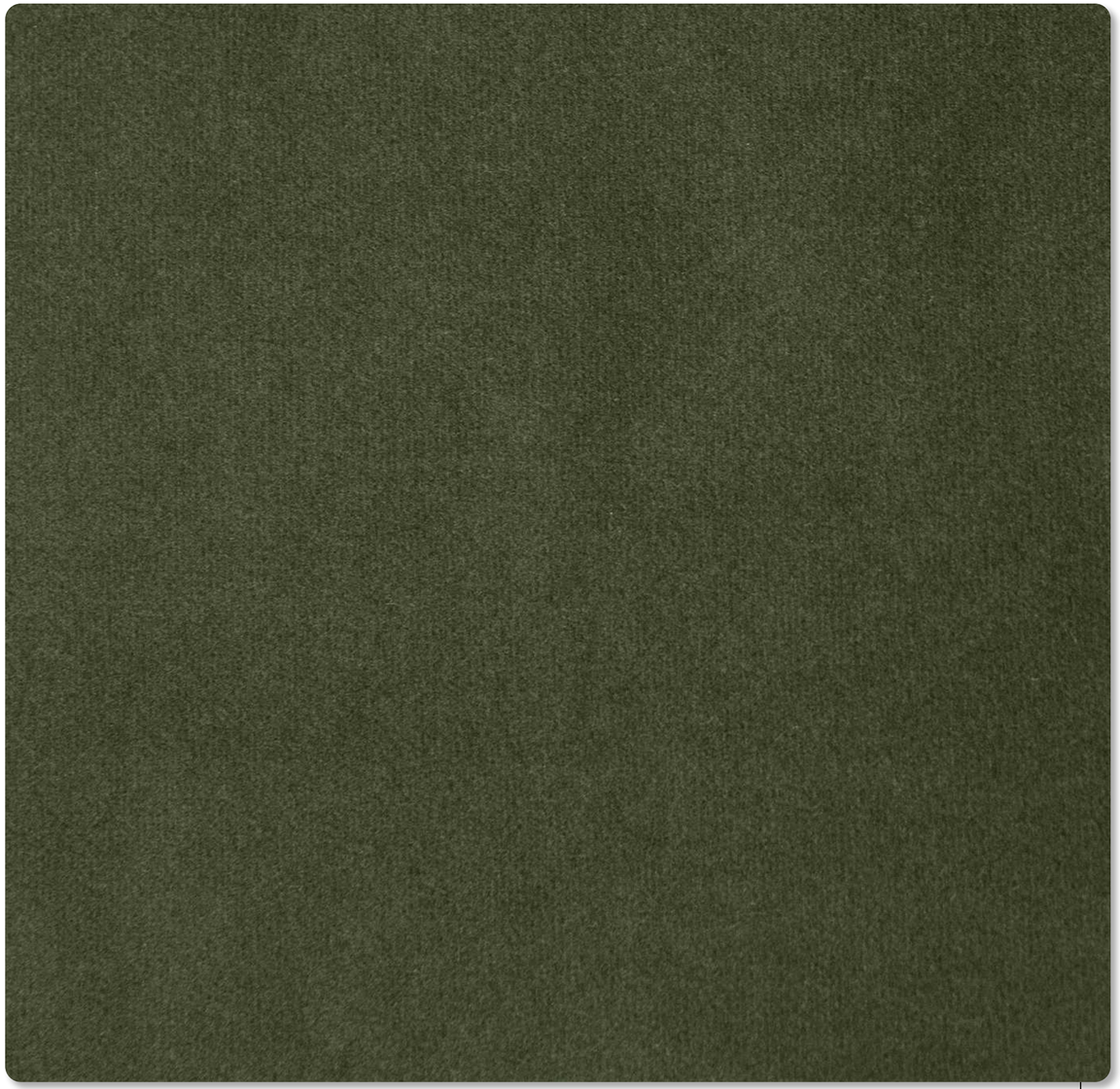
100% Poliéster



G4

SK4183

100% Poliéster



G4

SK4184

100% Poliéster



G4

SK4185

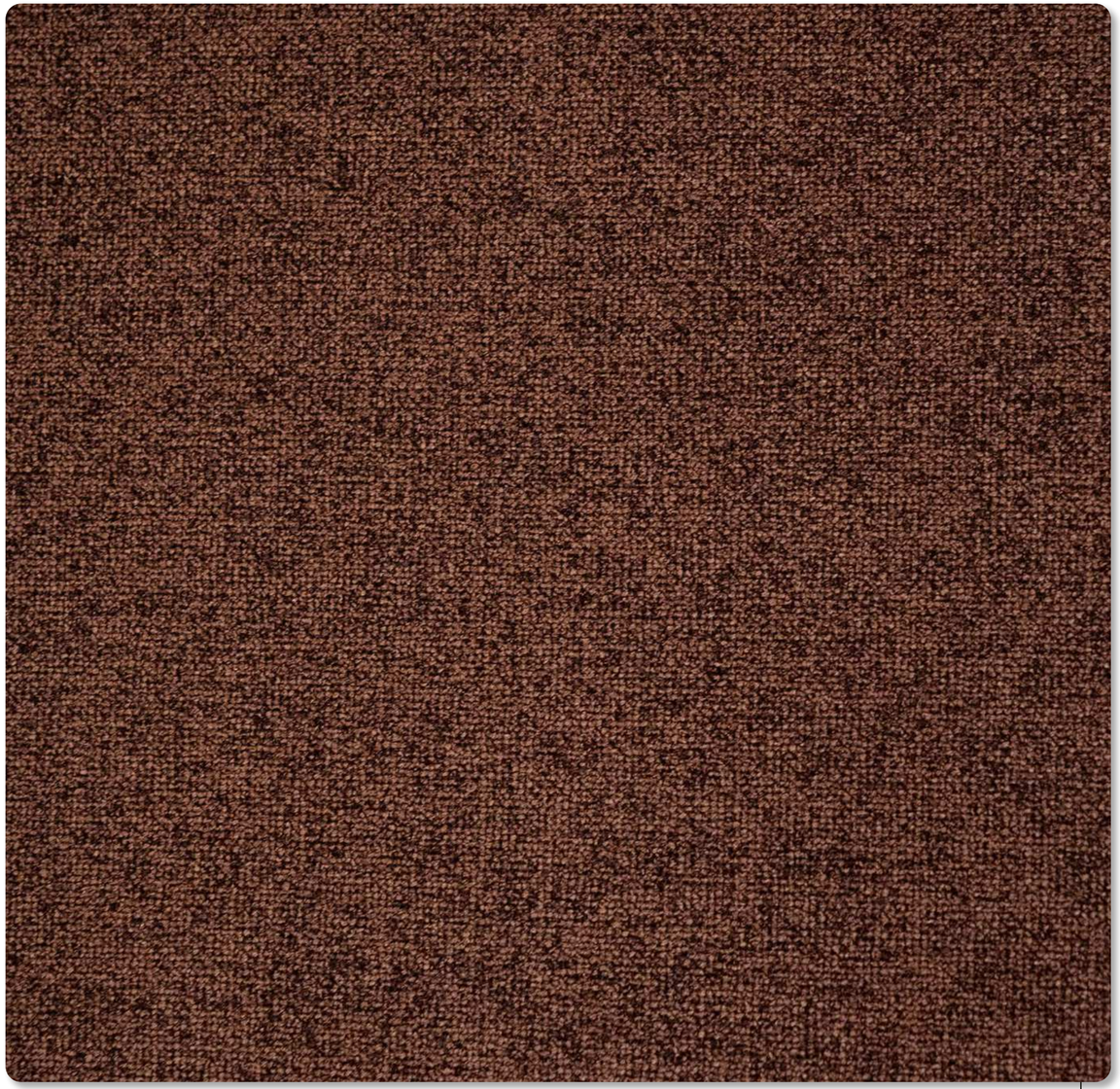
100% Poliéster



G4

SK4186

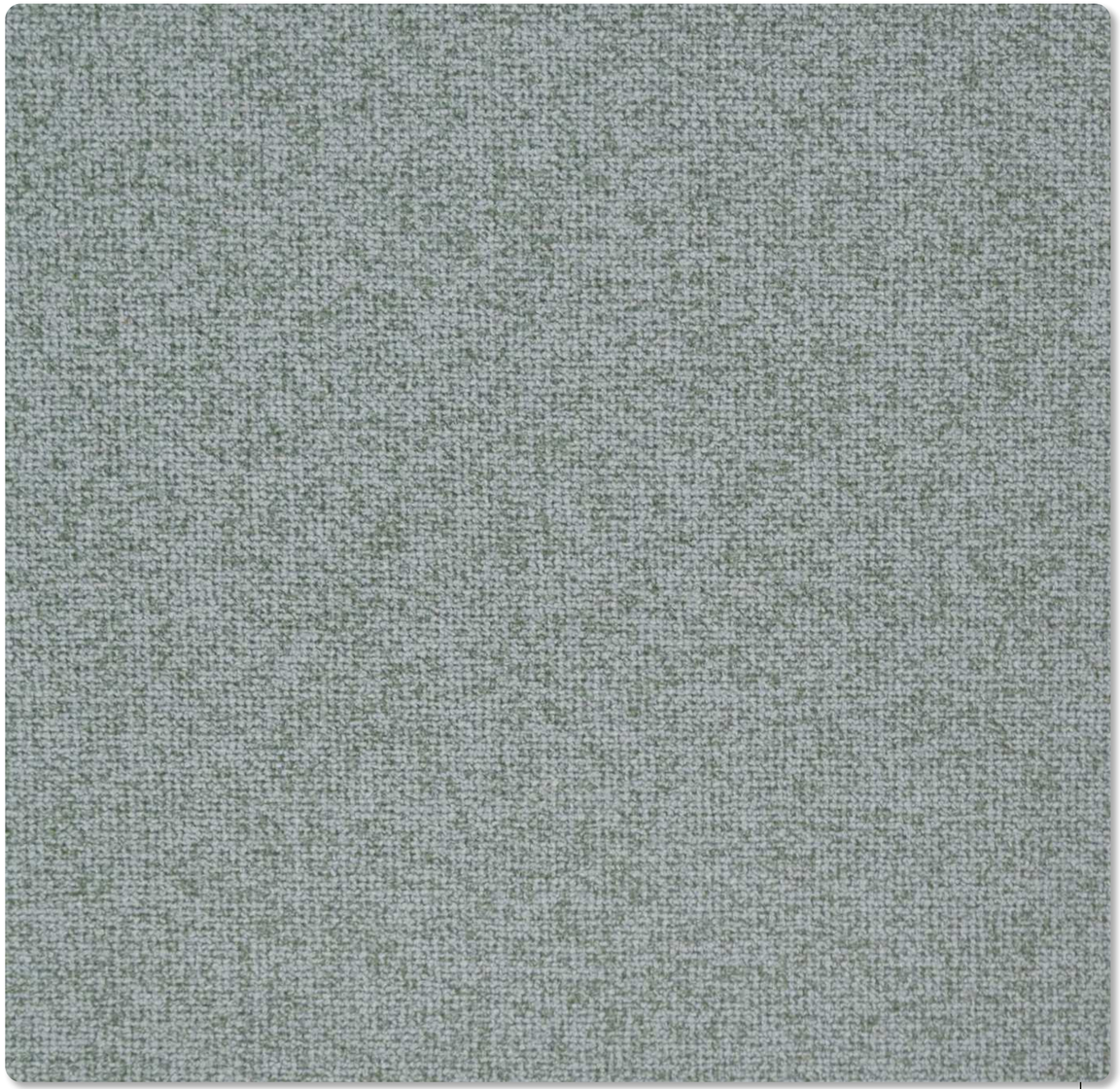
100% Poliéster



G4

SK4187

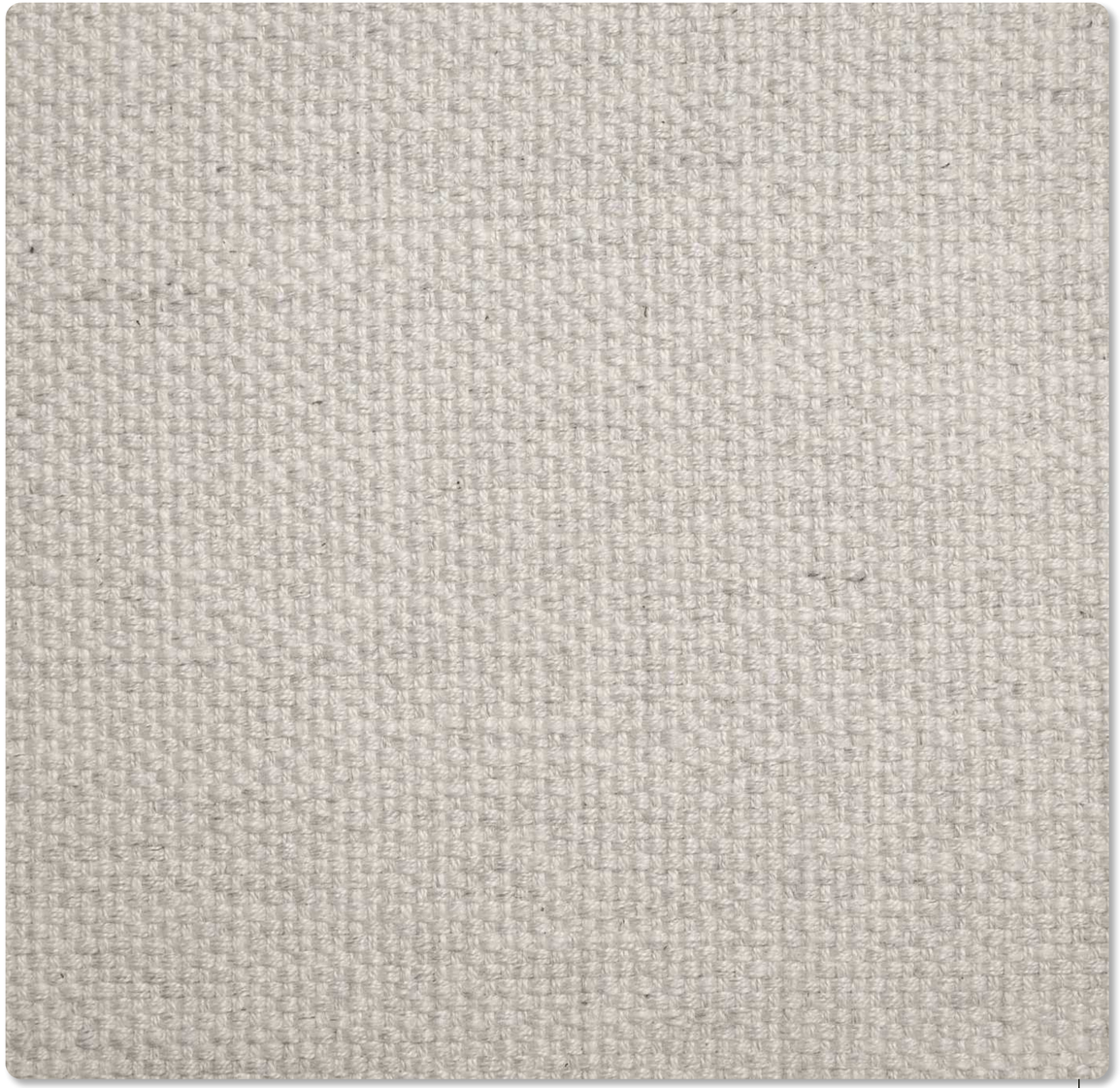
100% Poliéster



G4

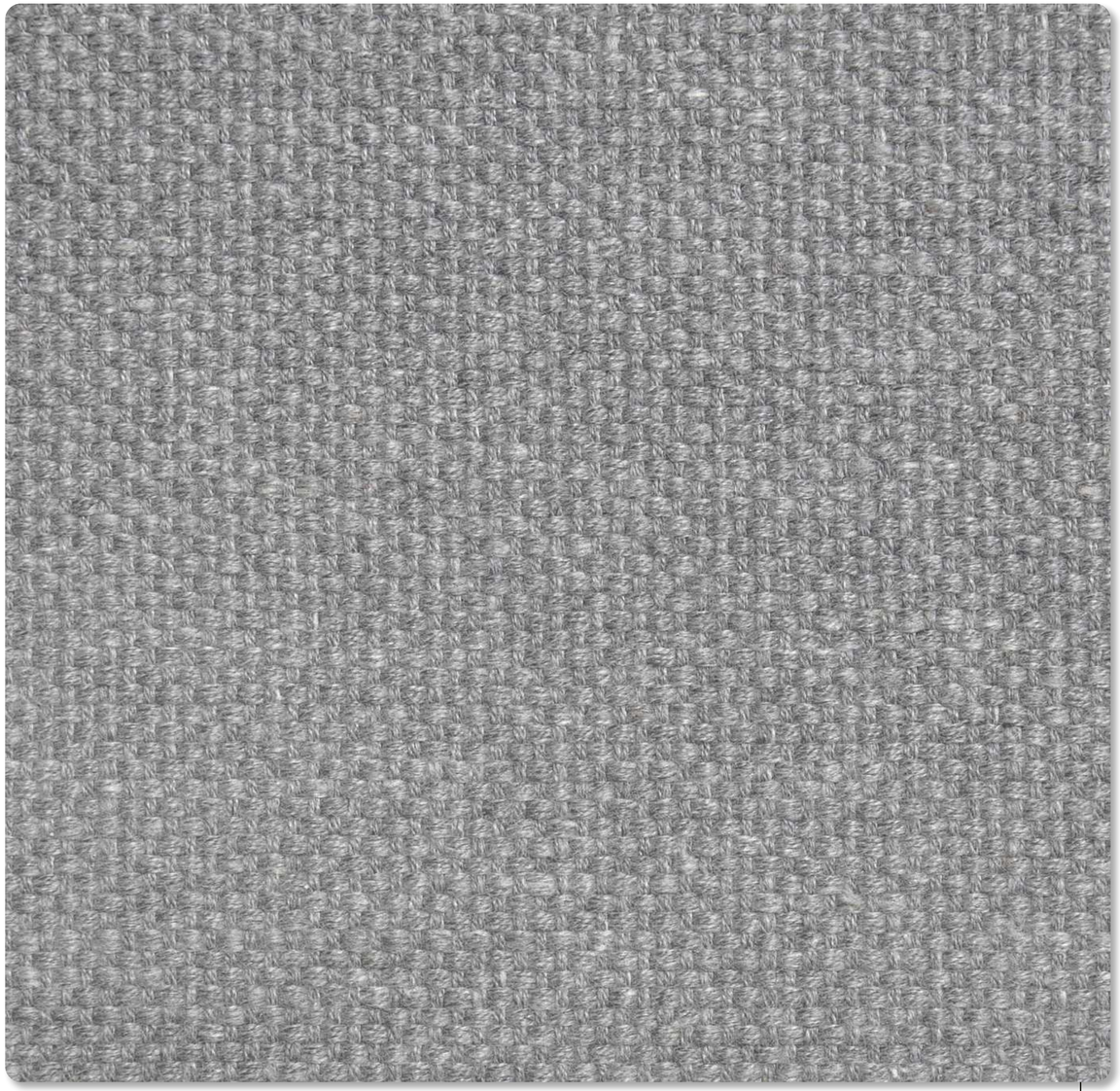
SK4188

100% Poliéster



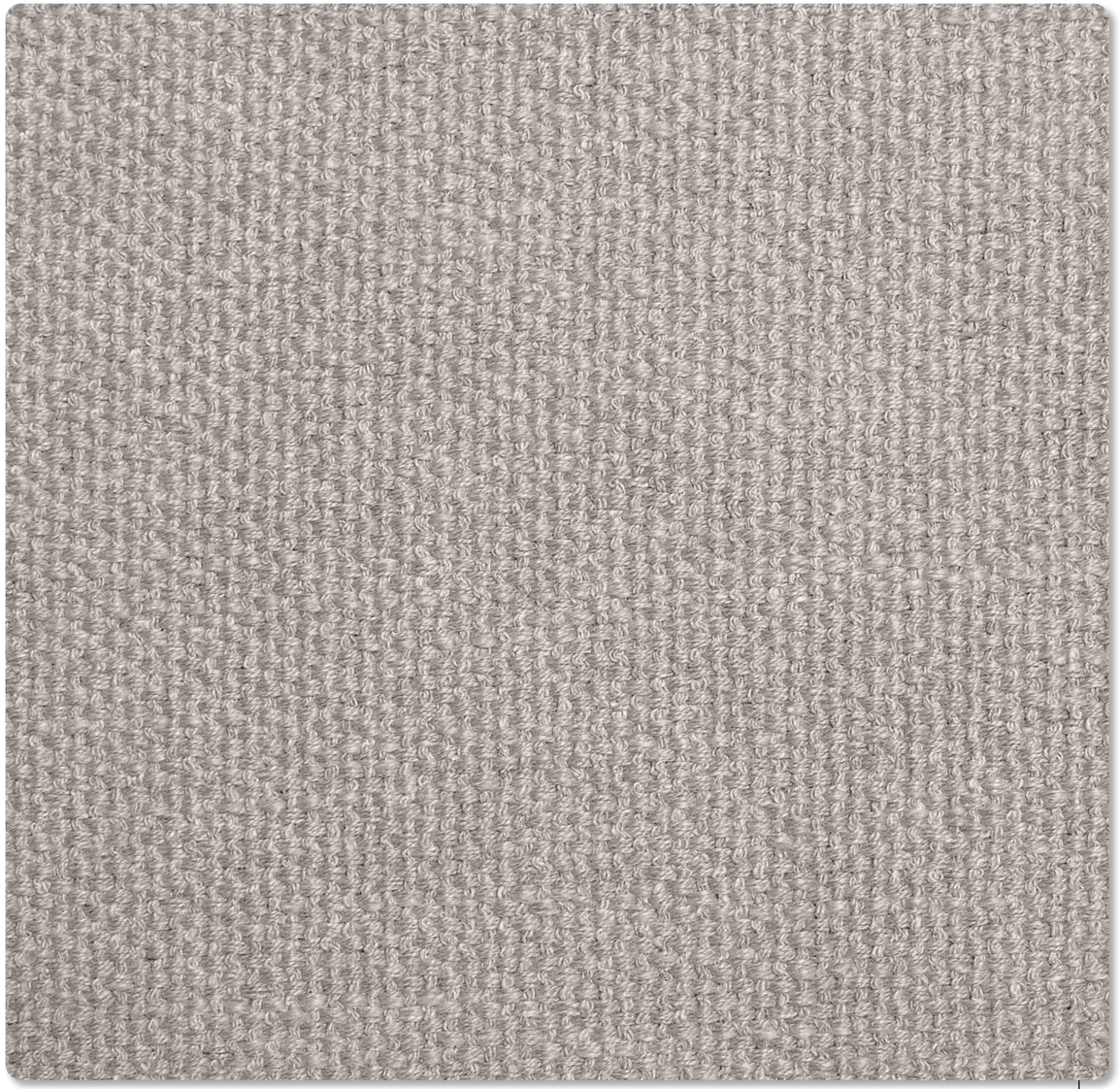
G5

SK5111
21% poliéster
79% algodón



G5

SK5112
21% poliéster
79% algodón



G5

SK5114

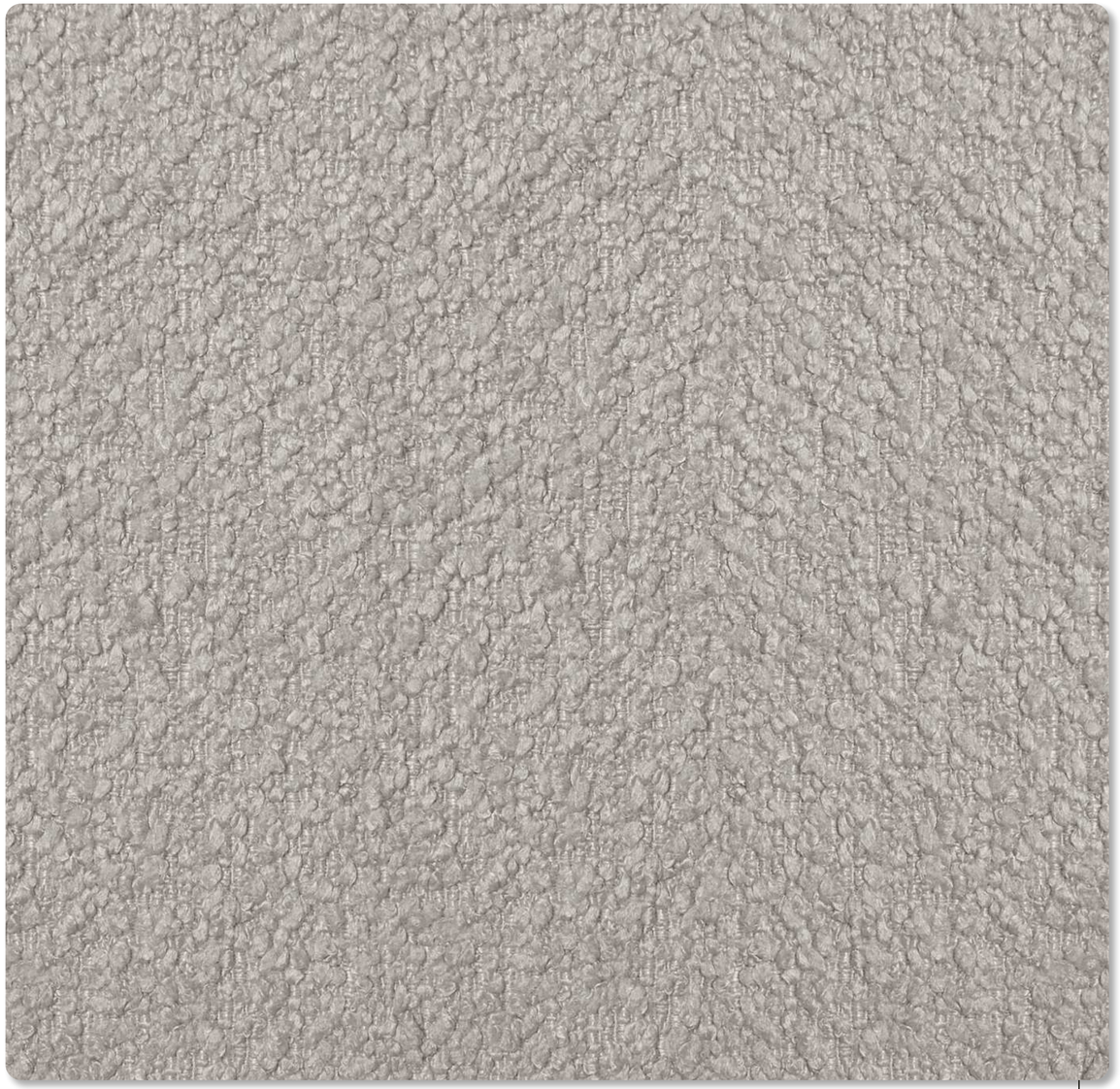
23% poliéster
77% algodón



G5

SK5115

100% Poliéster



G5

SK5116
100% Poliéster



G5

SK5118
100% Poliéster



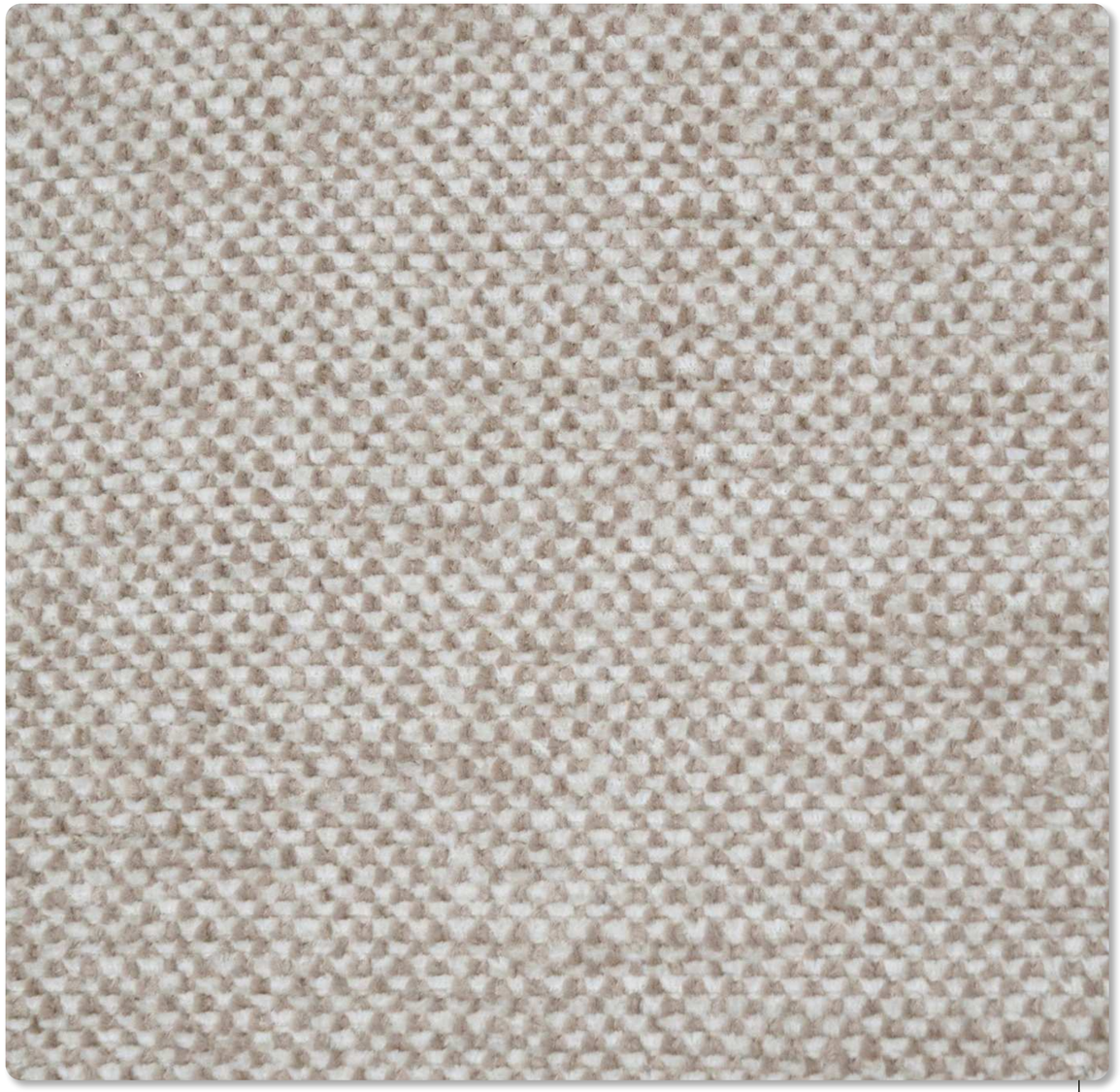
G5

SK5119
100% Poliéster



G5

SK5129
59% poliéster
41% algodón



G5

SK5130

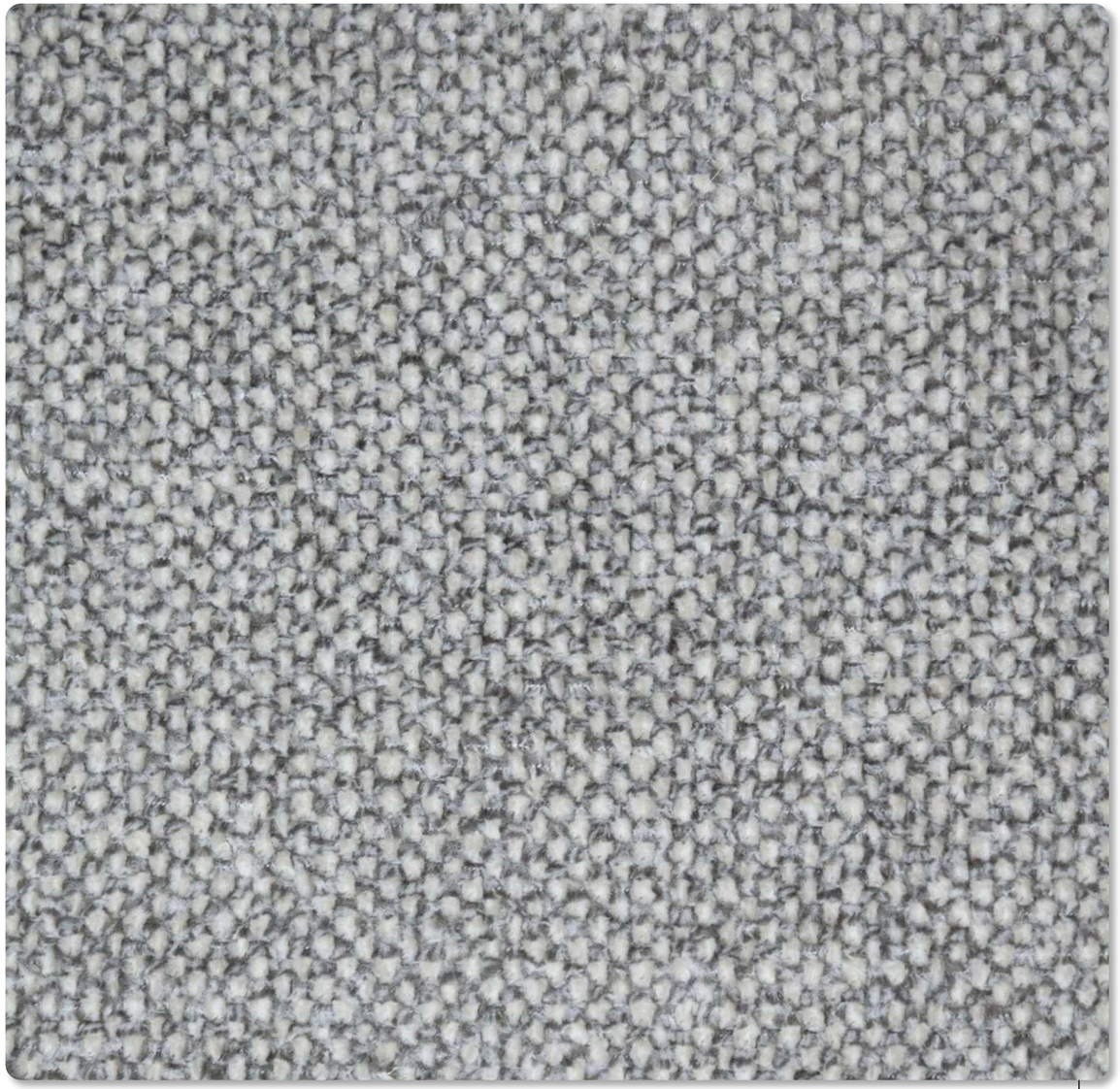
59% poliéster
41% algodón



G5

SK5131

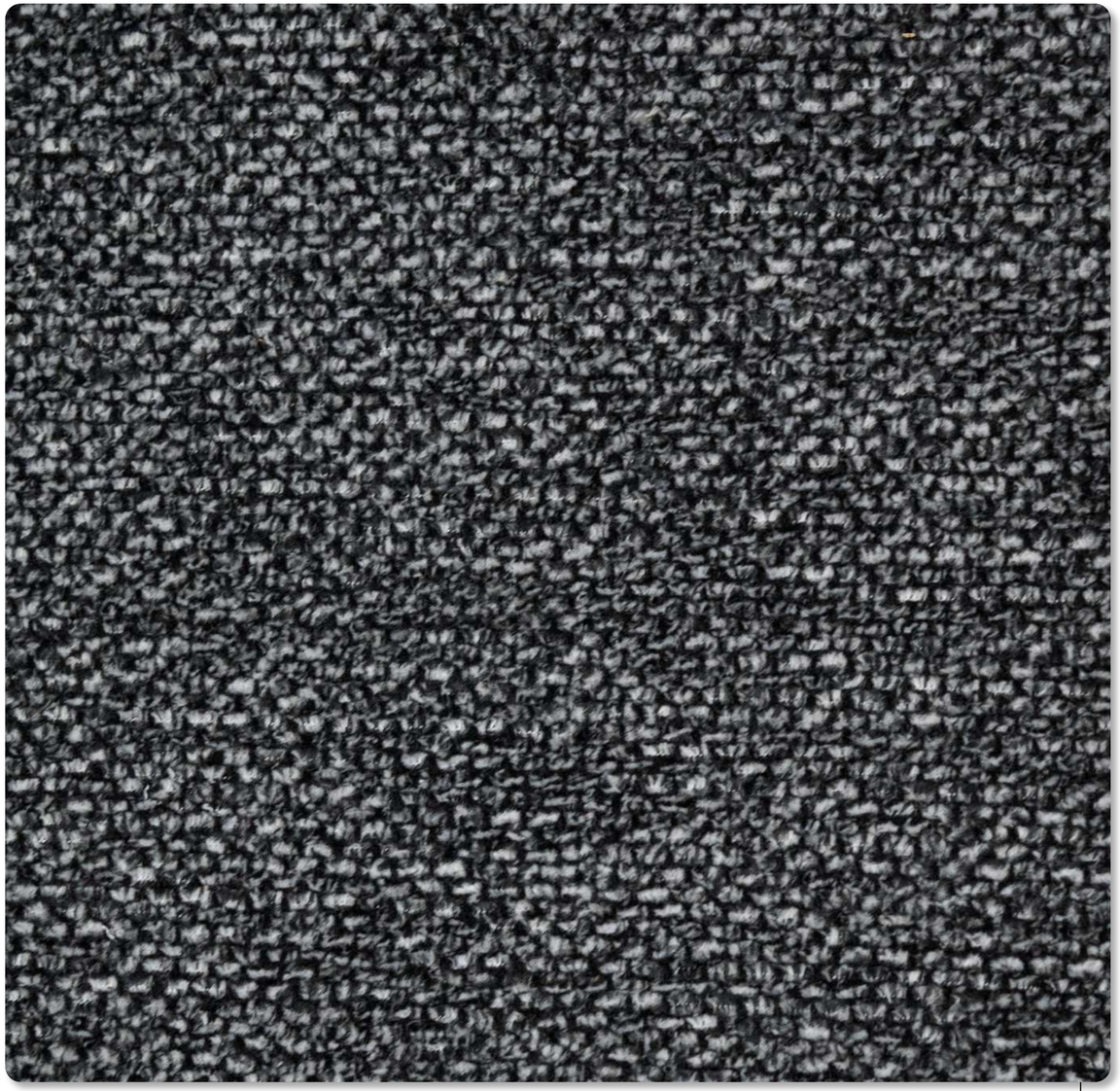
59% poliéster
41% algodón



G5

SK5132

59% poliéster
41% algodón



G5

SK5133

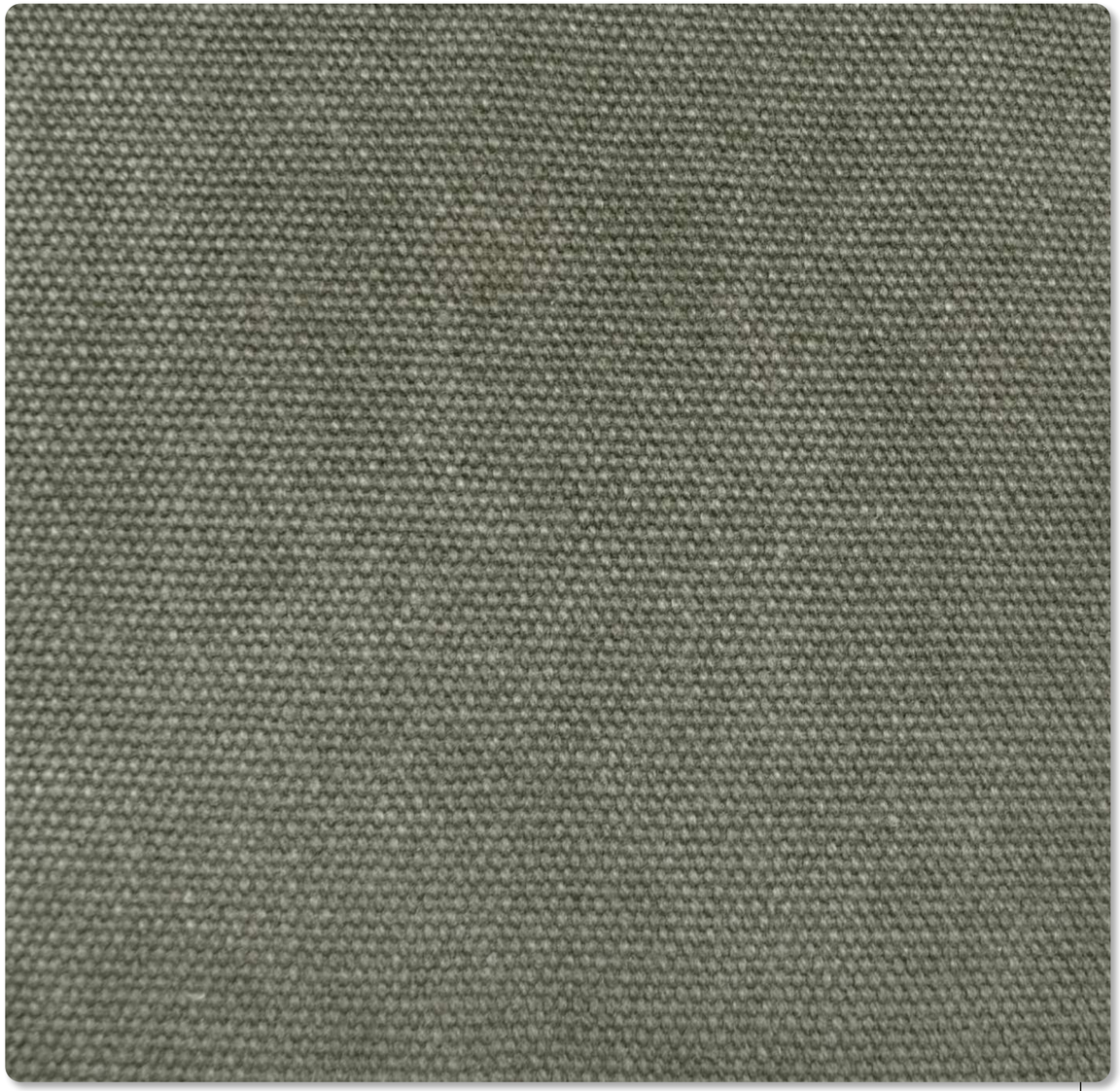
59% poliéster
41% algodón



G6

SK6029

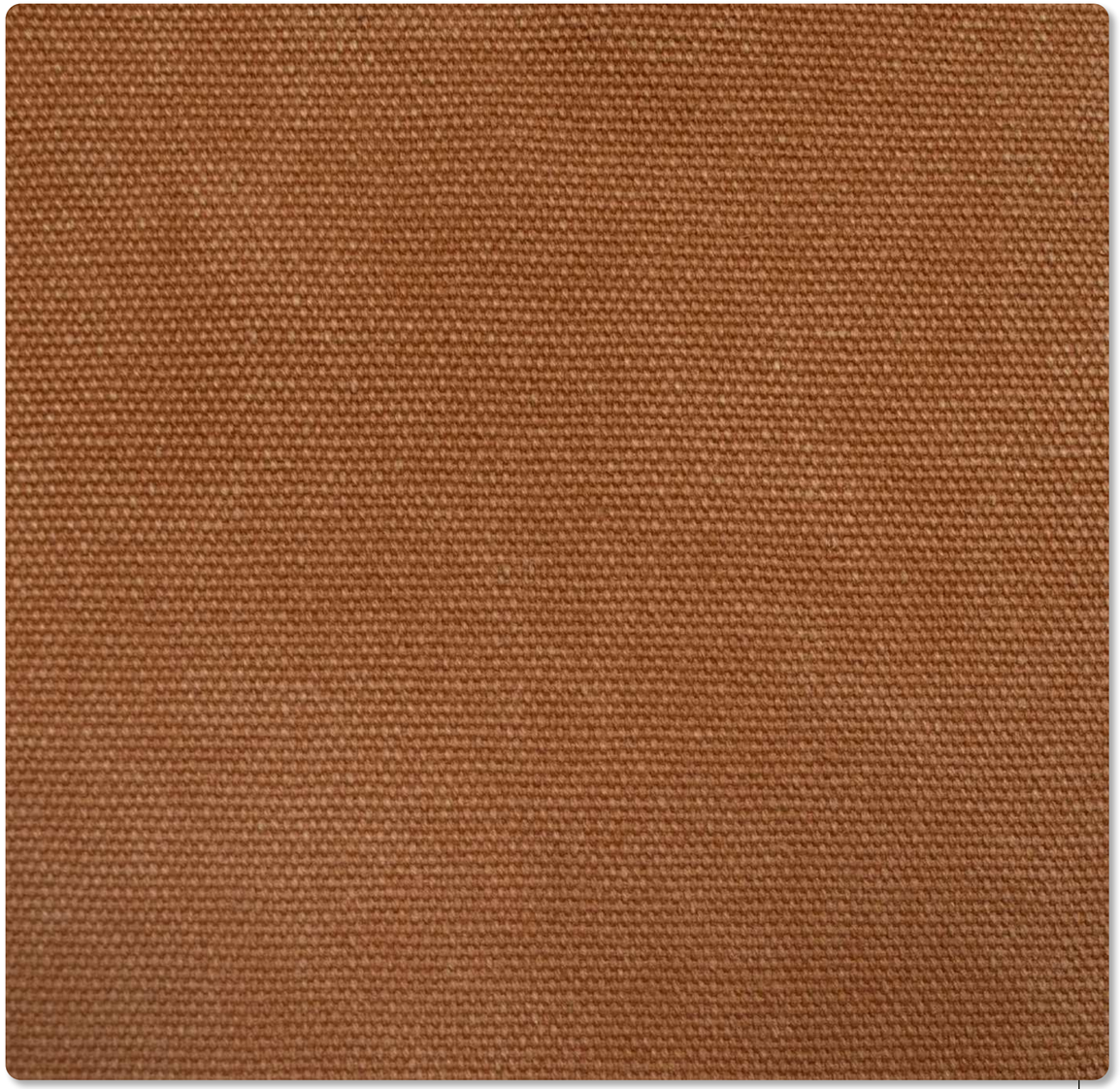
30% poliéster
70% algodón



G6

SK6030

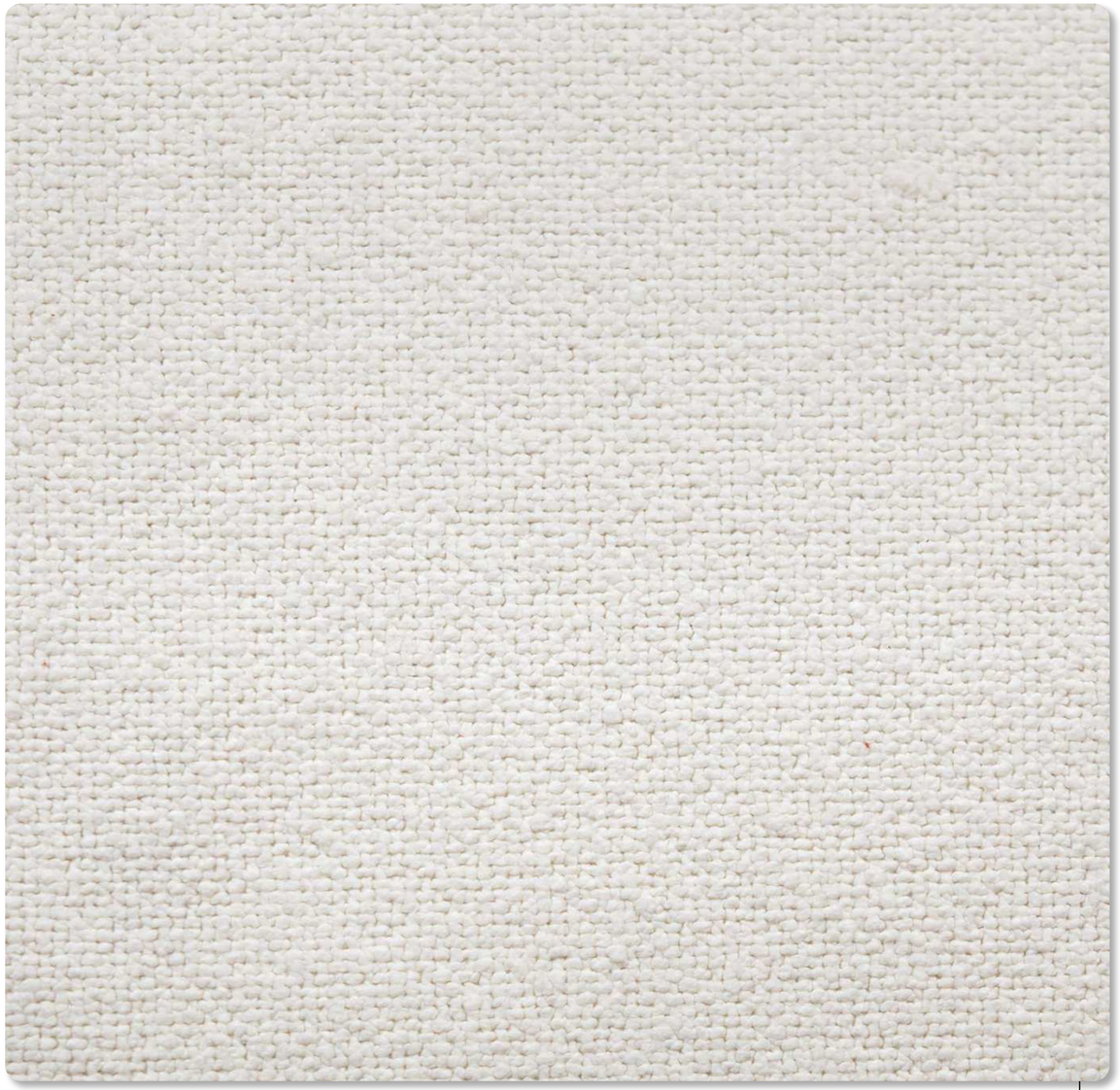
30% poliéster
70% algodón



G6

SK6033

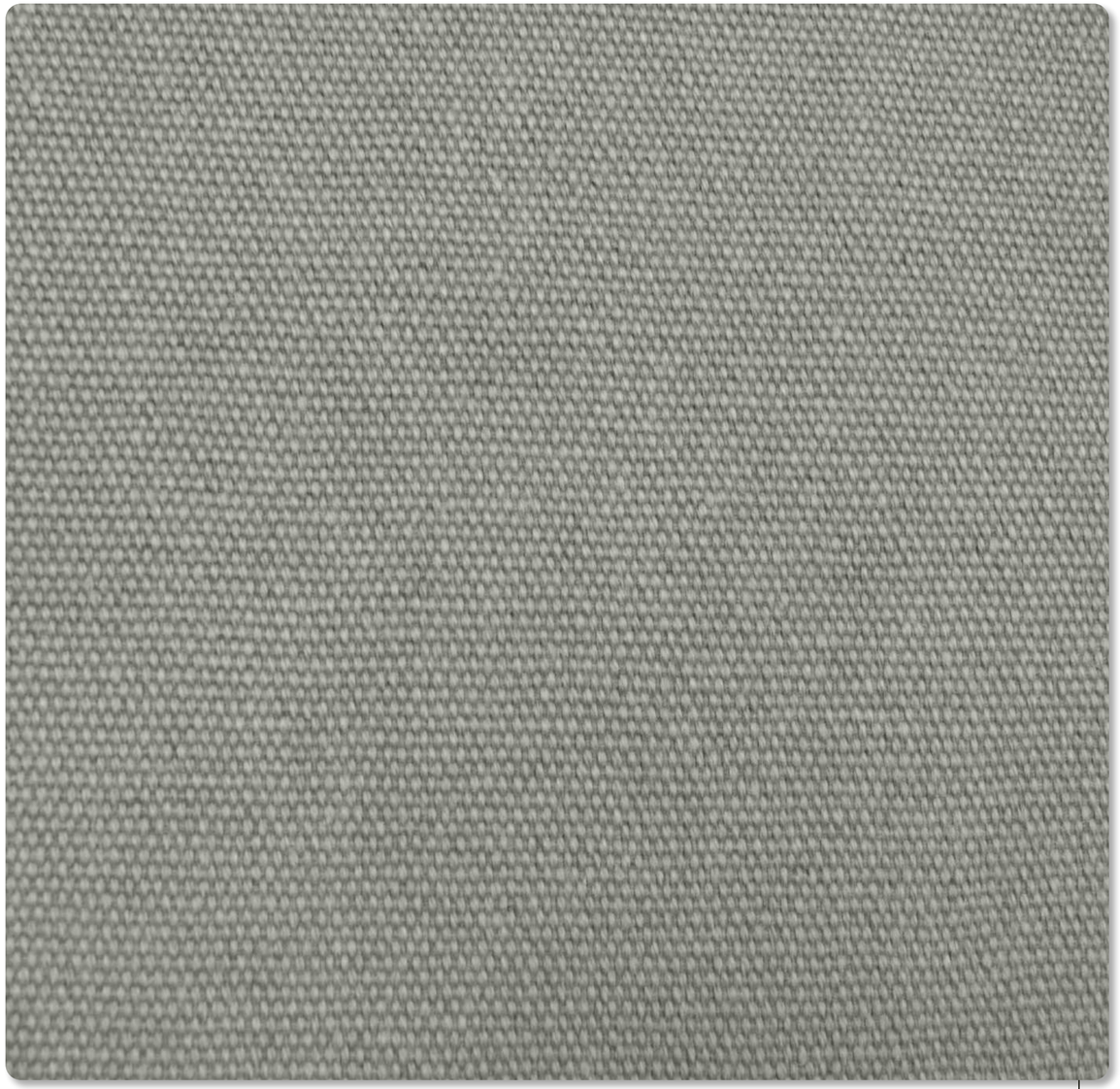
30% poliéster
70% algodón



G6

SK6052

100% Poliéster



G6

SK6053

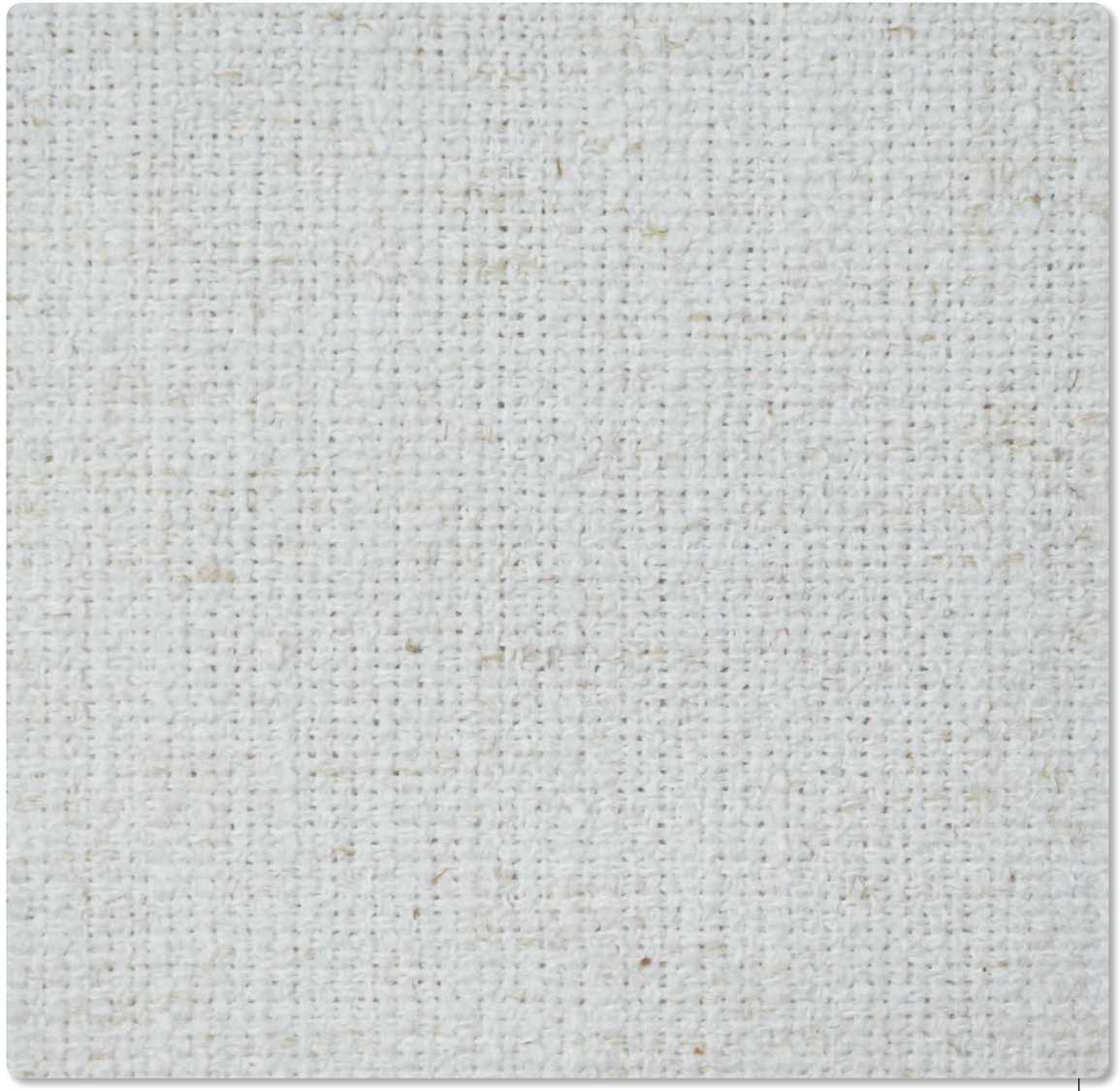
30% poliéster
70% algodón



G6

SK6054

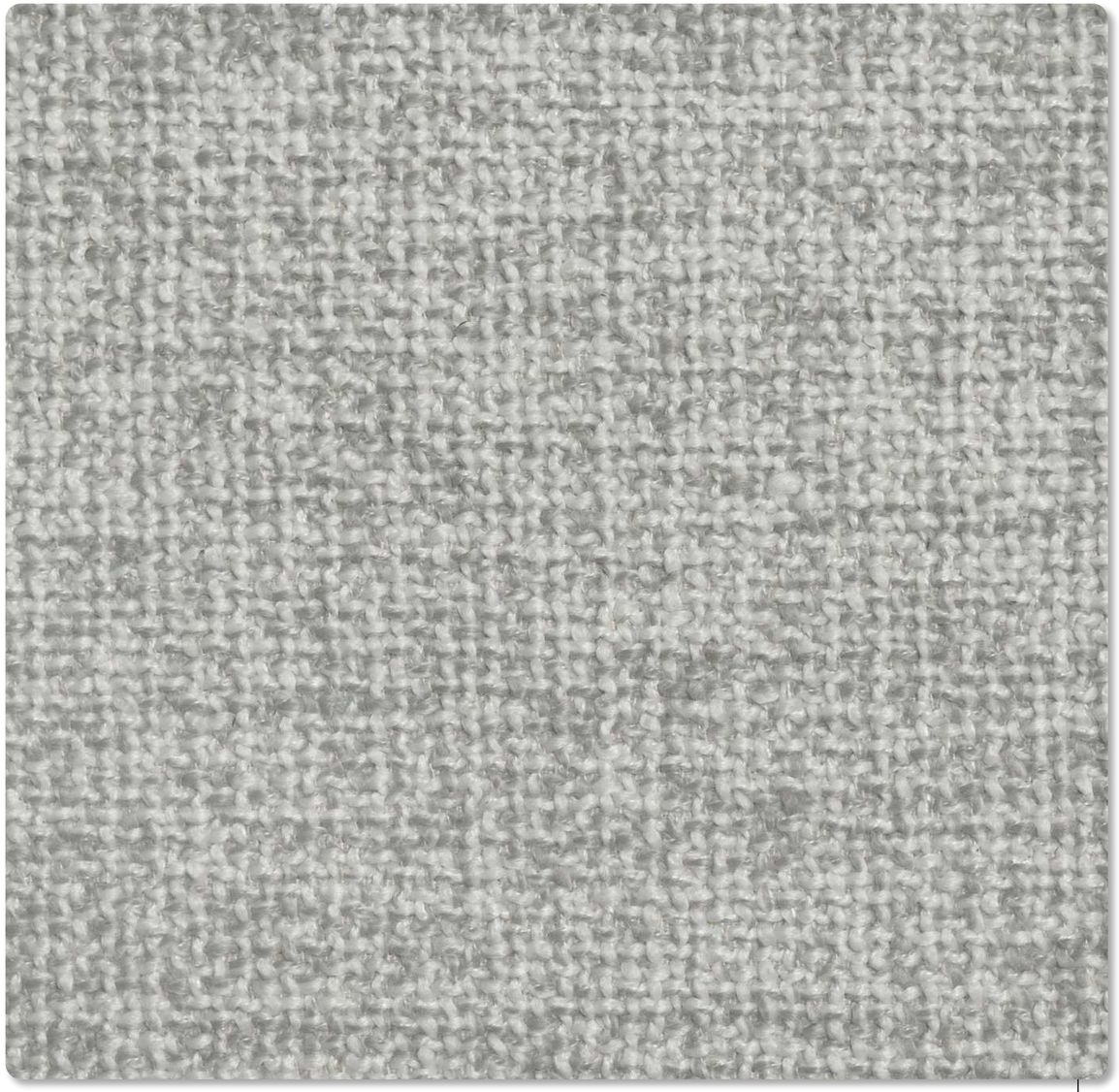
30% poliéster
70% algodón



G6

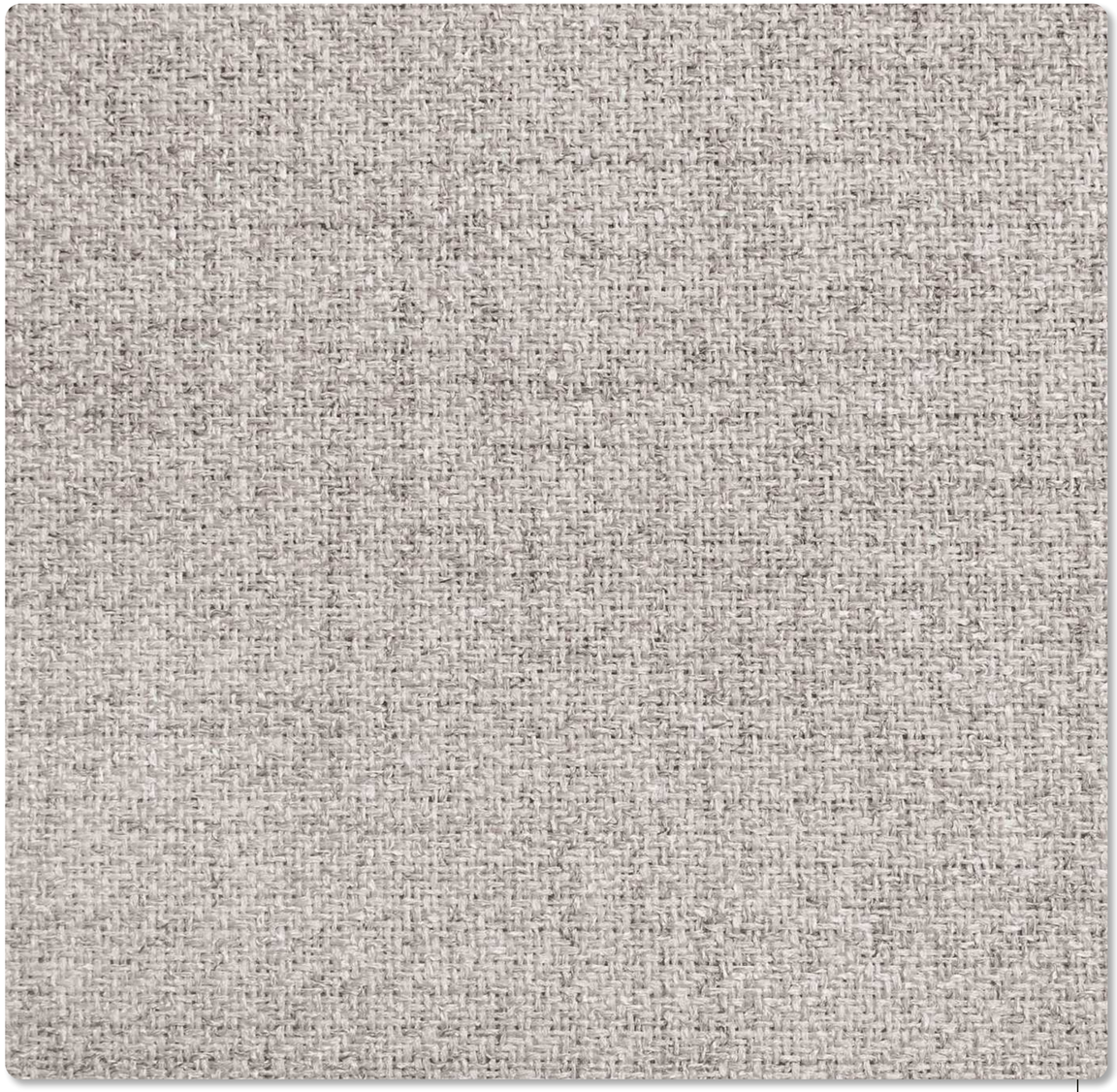
SK6055

90% poliéster
10% algodón



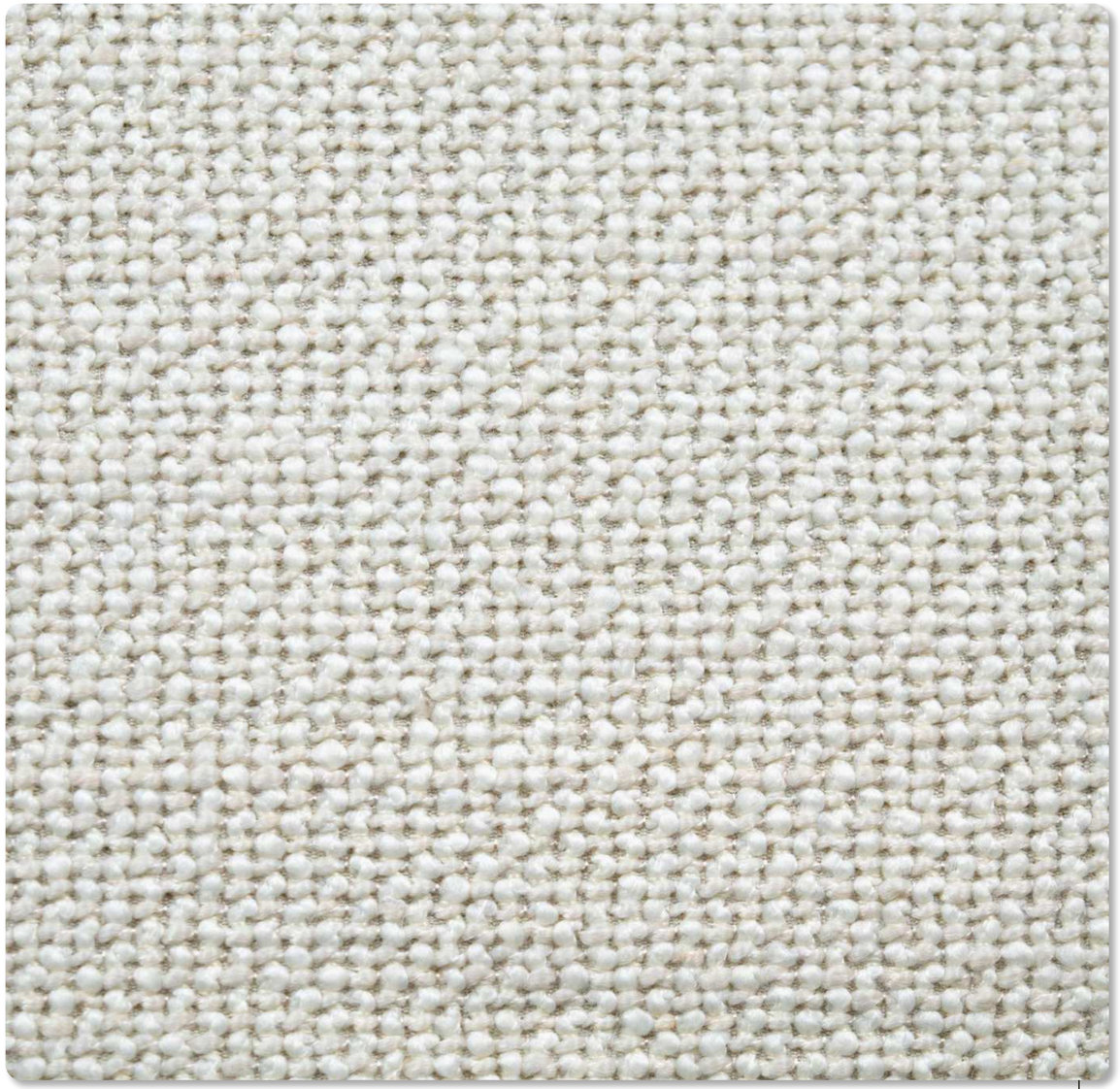
G7

SK726
90% poliéster
10% algodón



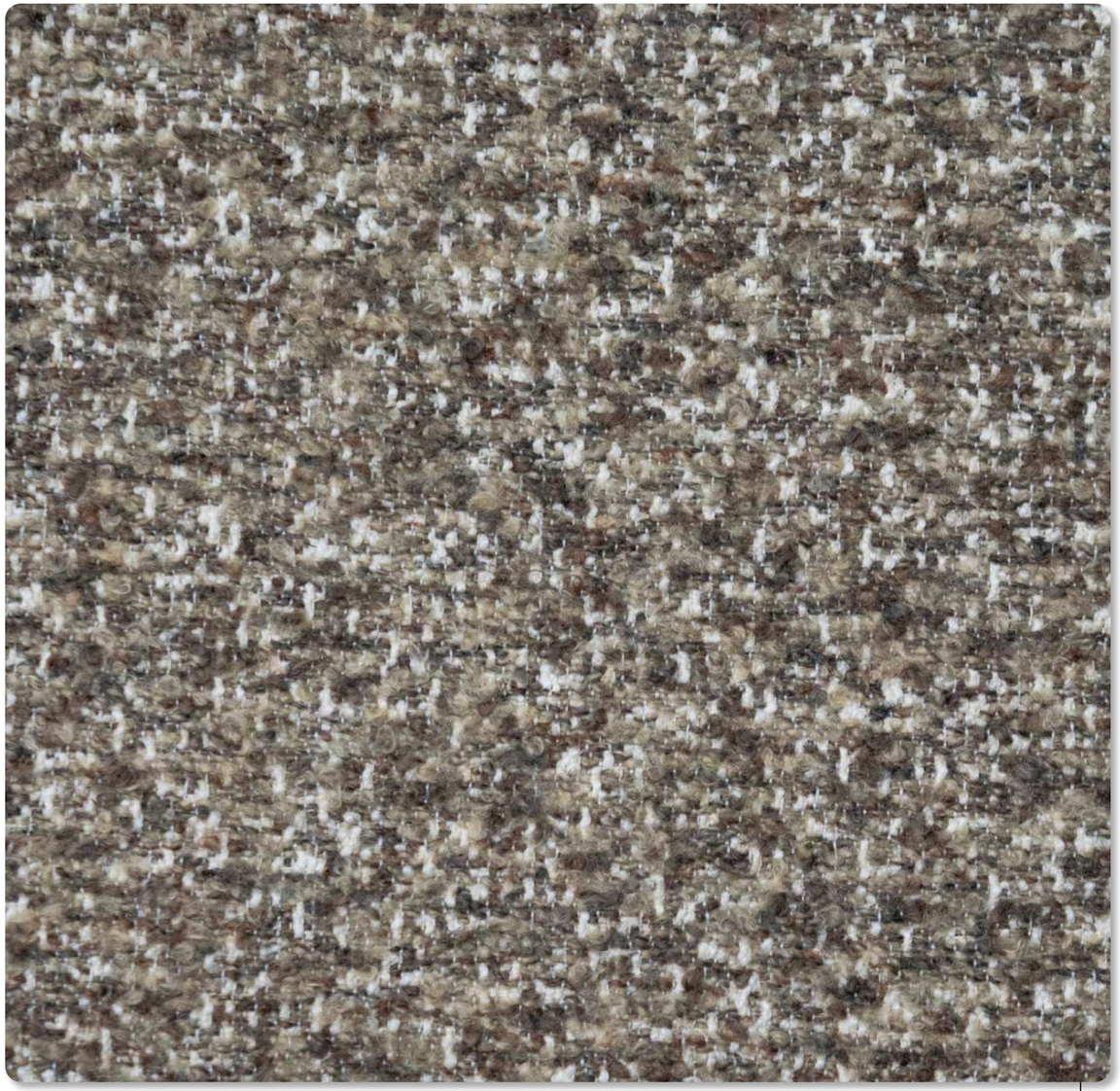
G7

SK729
100% Poliéster



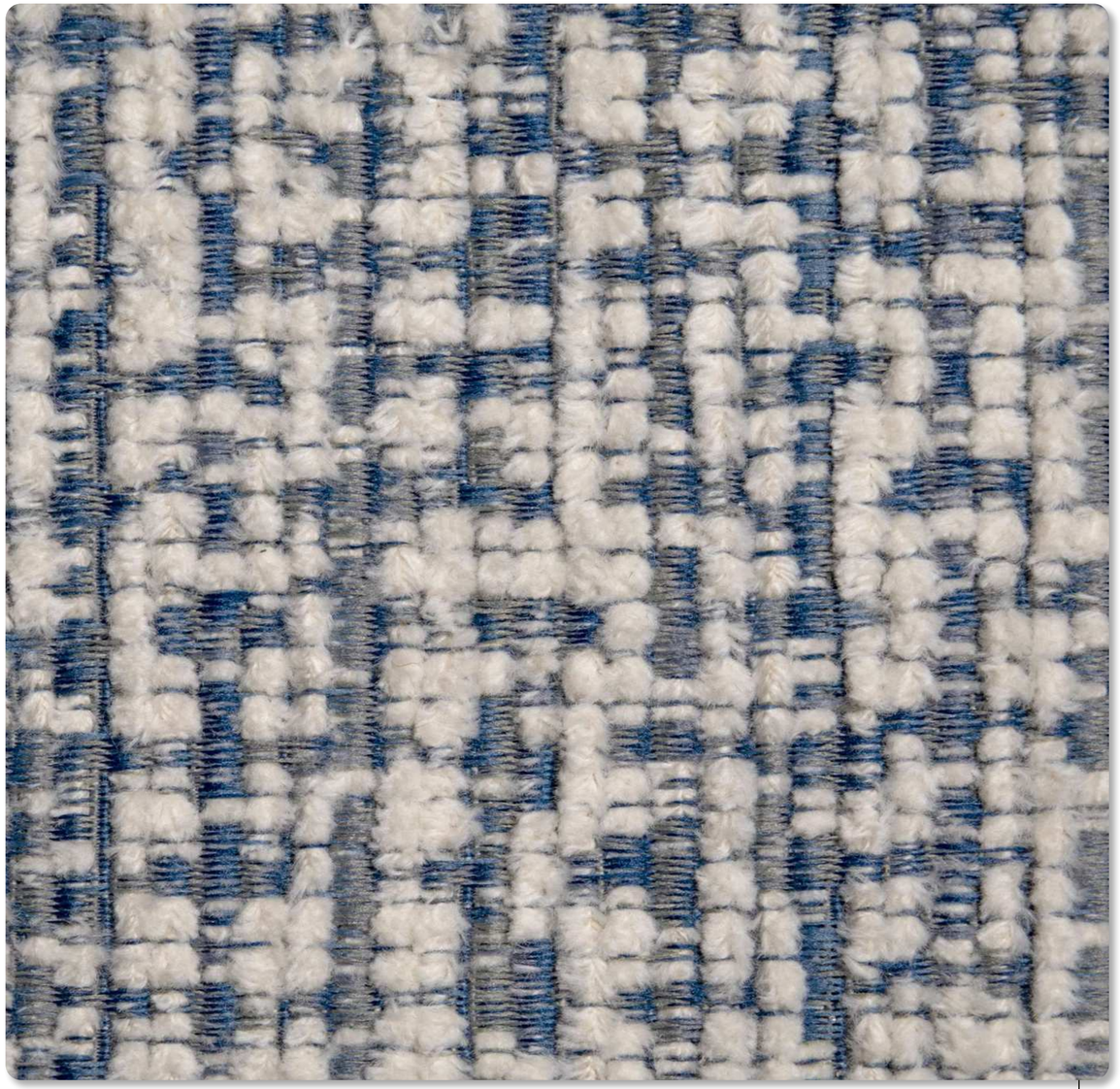
G7

SK738
100% Poliéster



G7

SK776
90% poliéster
10% algodón



G8

SK833
29% poliéster
71% algodón



G8

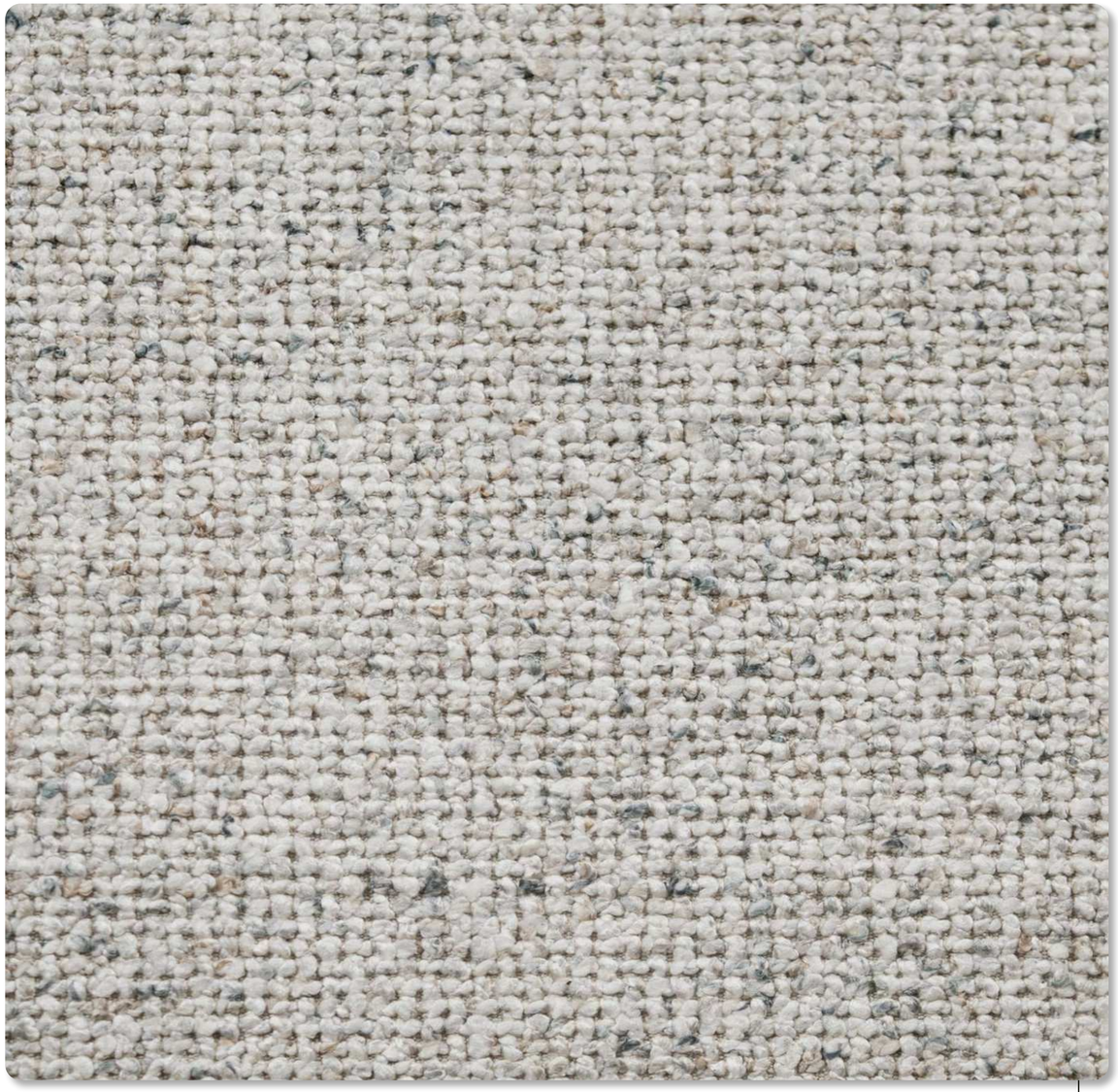
SK834
29% poliéster
71% algodón



G8

SK842

10% poliéster
80% algodón
10% lino



G8

SK843

100% Poliéster



G8

SK844

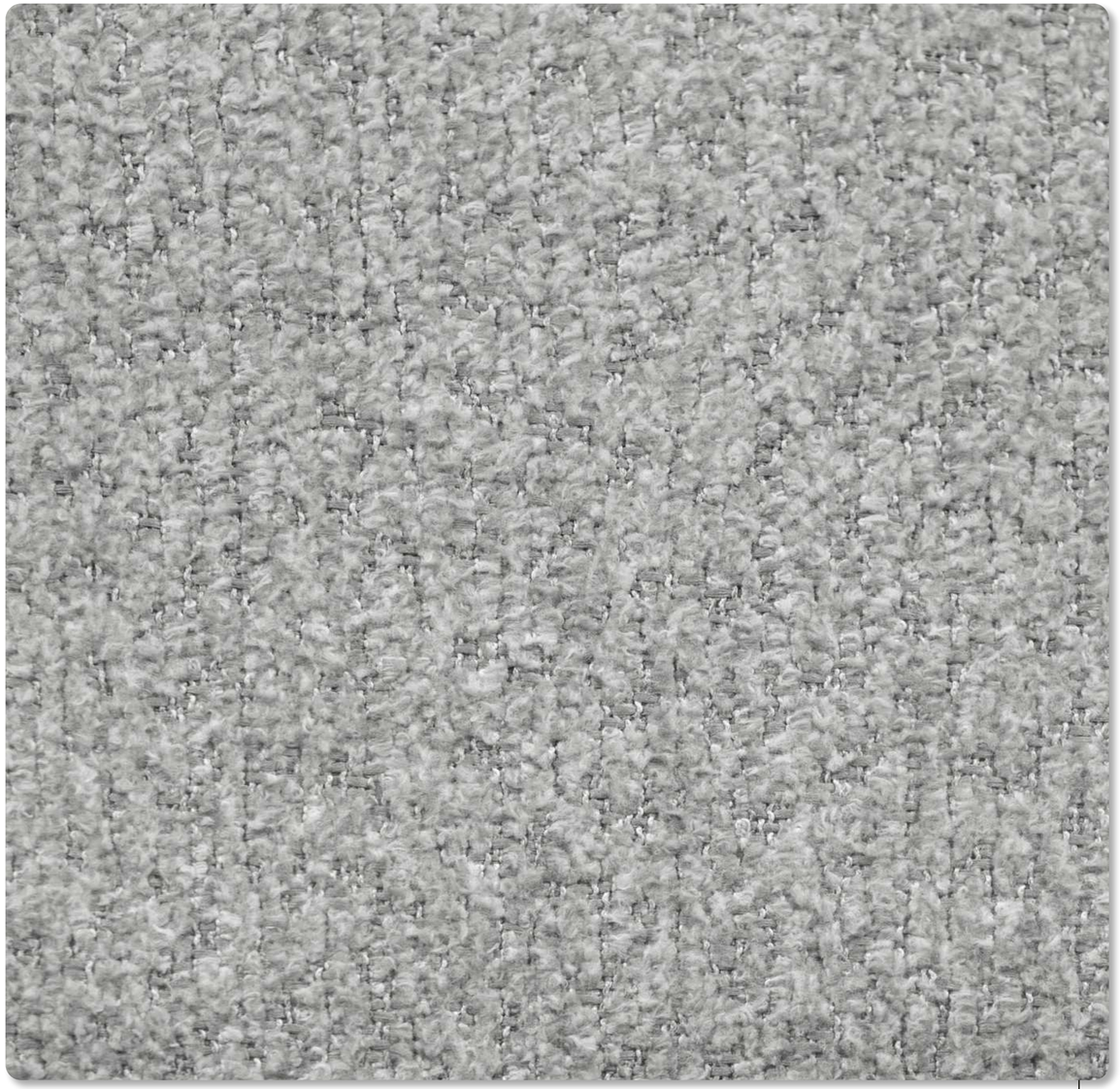
100% Poliéster



G8

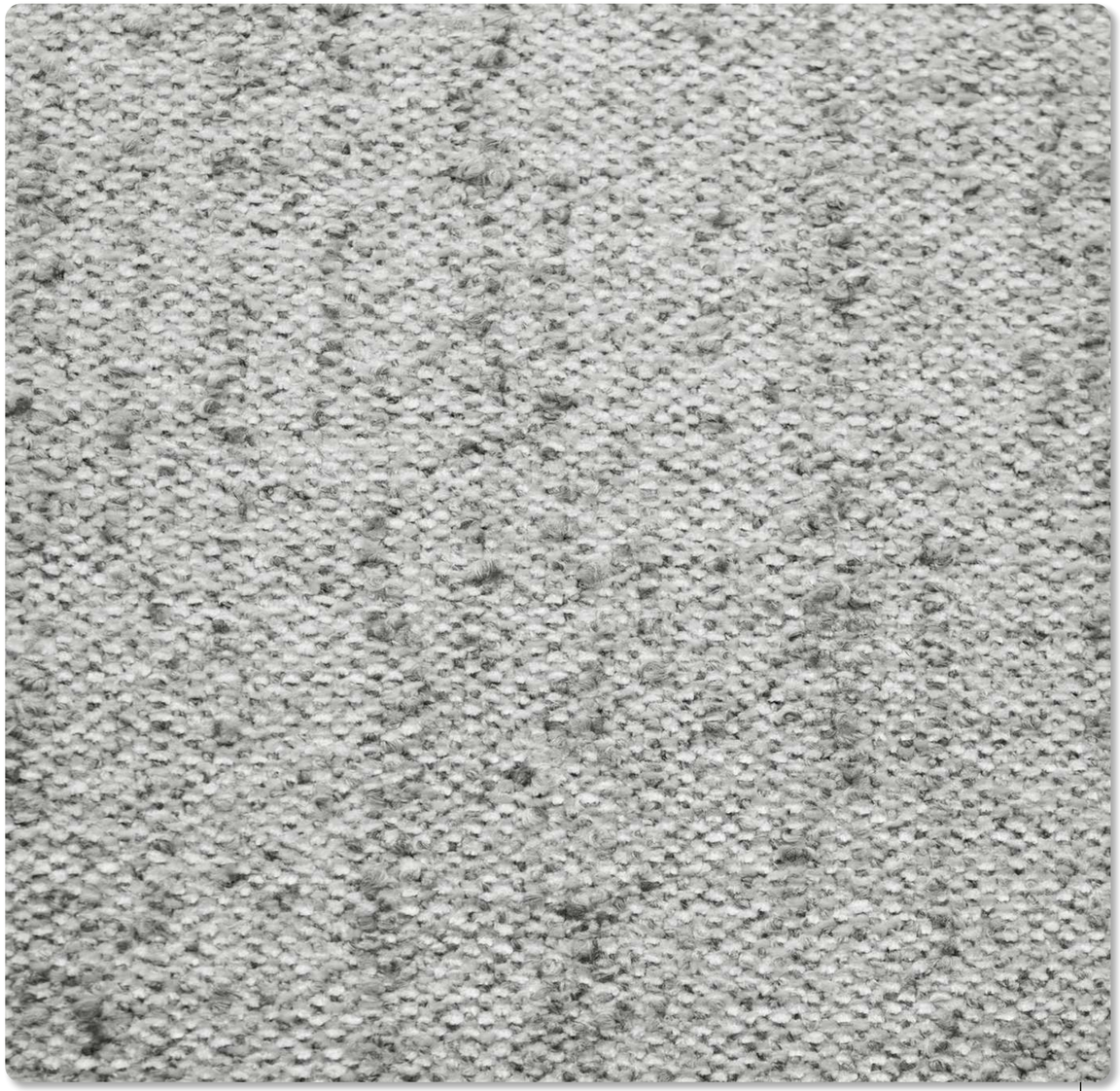
SK848

100% Poliéster



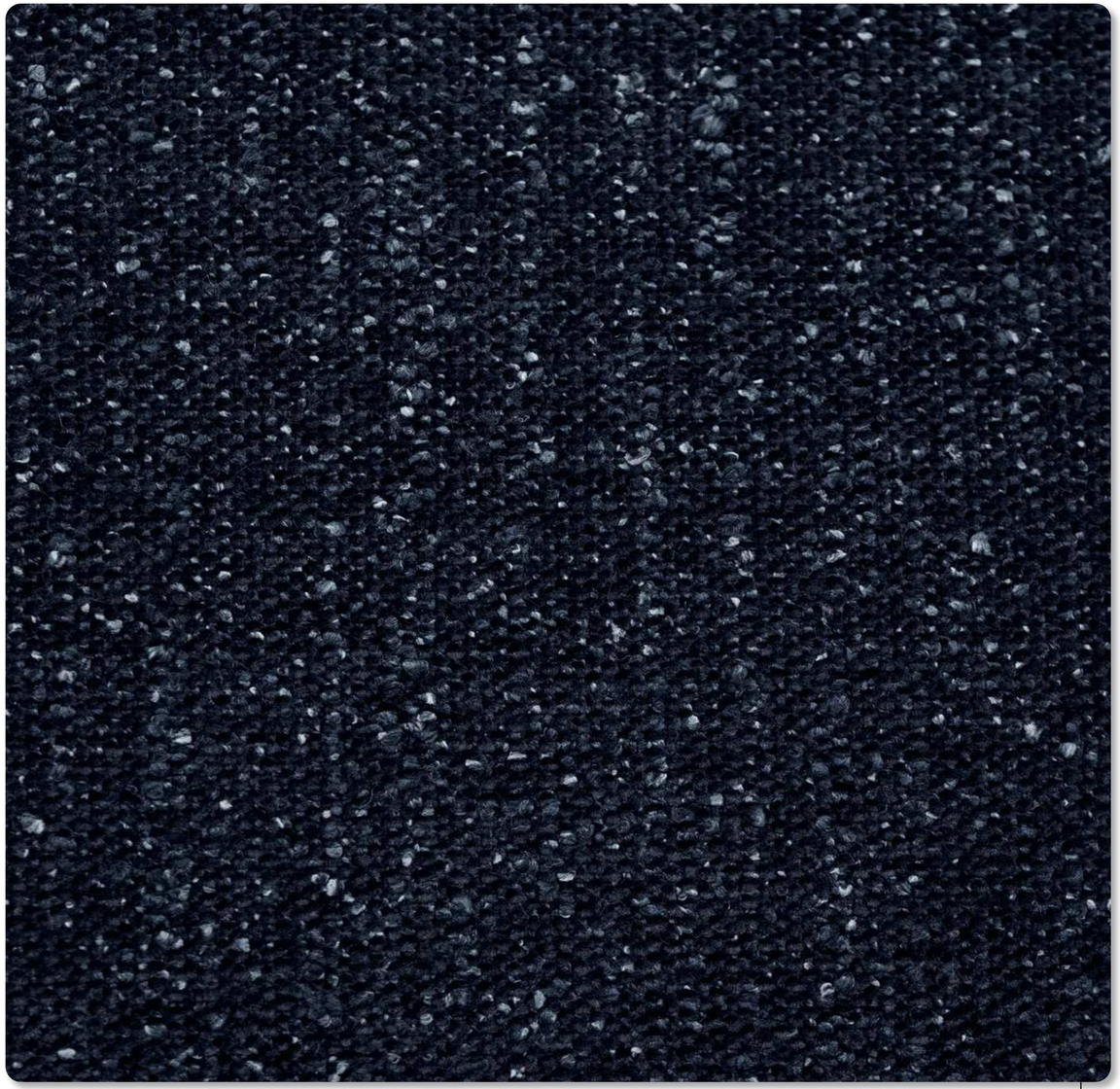
G8

SK849
100% Poliéster



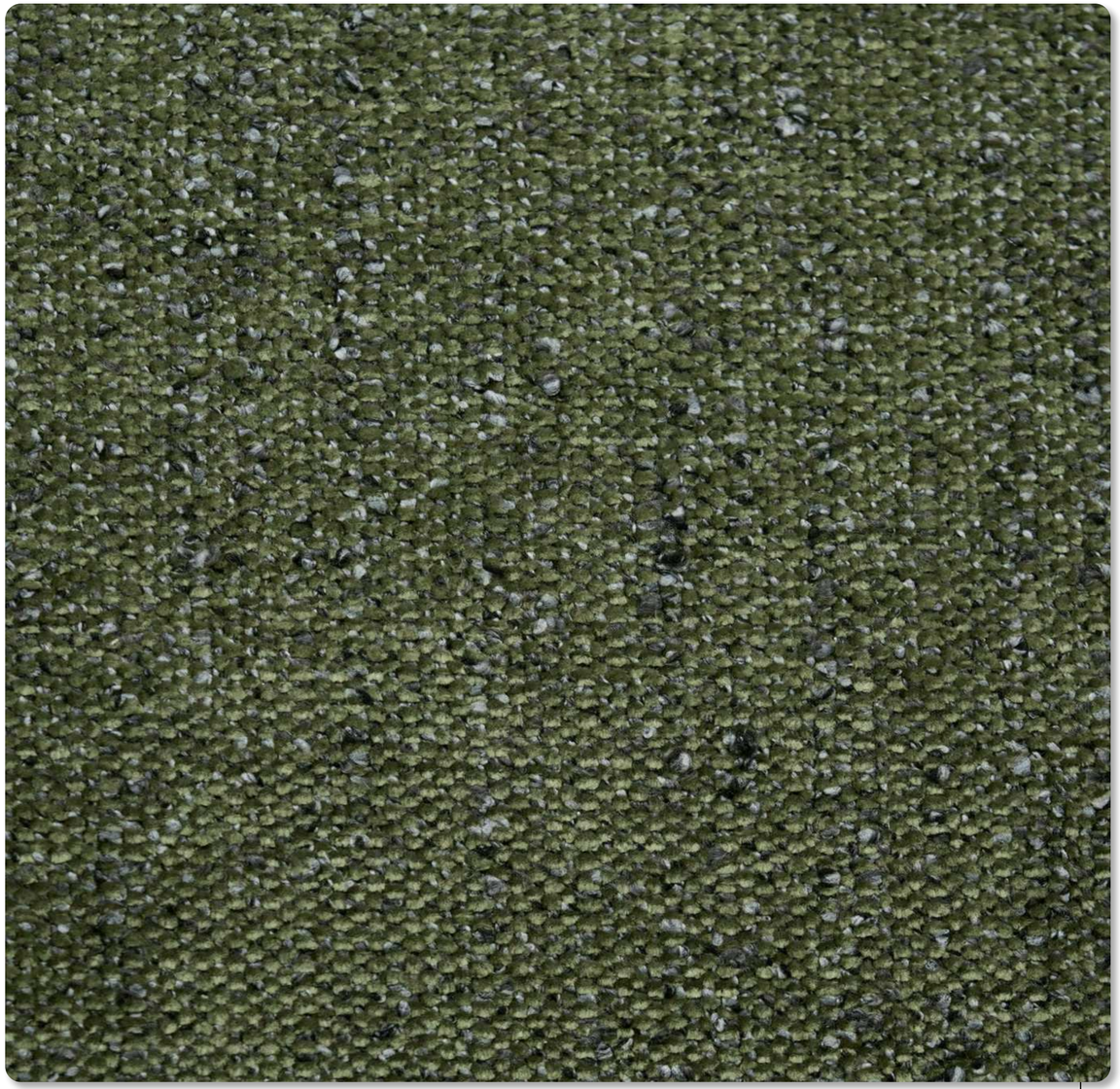
G8

SK850
100% Poliéster



G8

SK851
100% Poliéster



G8

SK852
100% Poliéster



G8

SK856

100% Poliéster

karams

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