



DESCOR® PREMIUM

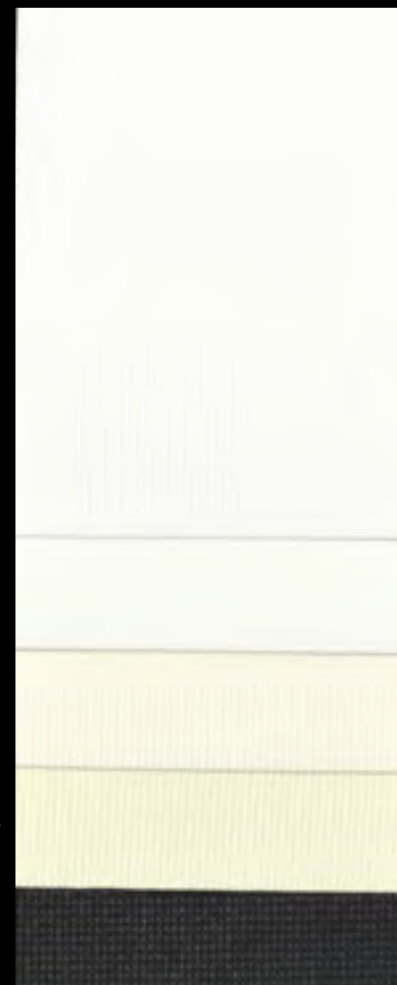
WEISS/ WHITE
599130 - 00900 450

NATURWEISS/ NATURAL WHITE
599130 - 00900 469

BEIGE
599130 - 00900 451

GELB/ YELLOW
599130 - 00900 457

SCHWARZ/ BLACK
699148 - 00347 264



**DESCOR® PREMIUM**

Colour number
599130 - 00900 - ###



polyester knitted fabric with polyurethane coating (PU)



M1

B1

DIN EN
13501-1
B-s1, d0



245 g/m² ± 5%



ca. 350 µm




50m/ 55yrd



15 × superior to PVC films



Gross in cm (inch)	320 (126)	360* (142)	420 (165)	460* (181)	520 (205)
Net in cm (inch)	310 (122)	350* (138)	410 (161)	450* (177)	505 (199)

* on request

DESCOR® PREMIUM

Colour number
699148 - 00347 264

polyester knitted fabric with polyurethane coating (PU)

B1

DIN EN
13501-1
B-s1, d0

180 g/m² ± 5%

ca. 350 µm ± 10

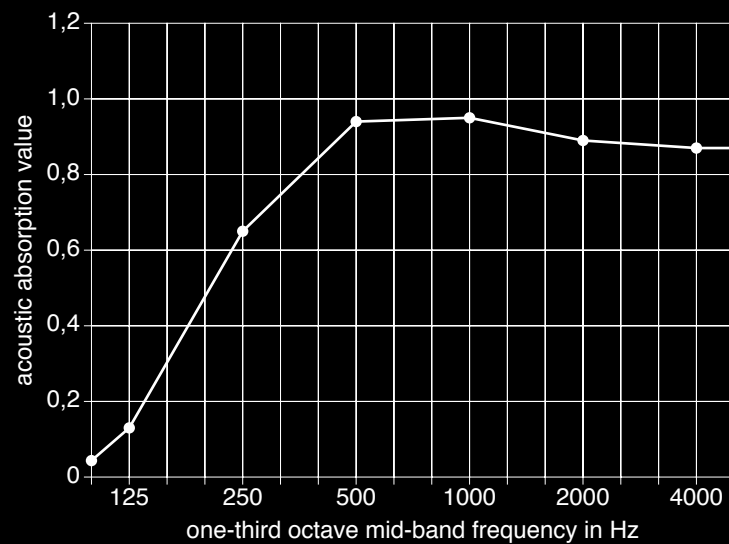

50m/ 55yrd

15 × superior to PVC films

Gross in cm (inch)	320 (126)	420 (165)	520 (205)
Net in cm (inch)	310 (122)	410 (161)	505 (199)

DESCOR® PREMIUM solely applies to building professionals.
The system is exclusively used by specialists trained in this technique.
A list of recommended approved fitters is available on request.


DESCOR®
WALL & CEILING SYSTEM



Acoustic absorption value α_w	0,90
acoustic absorption class	A

Type of assembly E-50 according to DIN EN ISO 354 - lying on the ground
DESCOR[®] PREMIUM acoustic in front of 40 mm airspace
absorbed with 40 mm ISOVER SSP2

WEISS/ WHITE
00900 - 085

SCHWARZ/ BLACK
00347 - 086





DESCOR® PREMIUM acoustic

Colour number

699144 - ##### - ###



polyester knitted fabric with polyurethane coating (PU)
with micro-perforation (invisible)
air permeable



185 g/m² ± 5%



ca. 380 µm ± 10



15 × superior to PVC films



DIN EN ISO 354 - test report no 086-12-G01 (Akustikbüro Krämer + Stegmeier)



Gross in cm (inch)	320 (126)	420 (165)	520 (205)
Net in cm (inch)	310 (122)	410 (161)	505 (199)

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DESCOR® PREMIUM star

GRAU/ GRAY
00900 - 167

DUNKELBEIGE/ DARK BEIGE
00900 - 157

GRÜN/ GREEN
00900 - 165

SCHWARZ/ BLACK
00347 - 164





DESCOR® PREMIUM star

Colour number

699143 - ##### - ###



polyester knitted fabric with polyurethane coating (PU)



250 g/m² ± 5%

185 g/m² ± 5% (black)



ca. 350 µm – 390 µm



15 × superior to PVC films



with aluminium pigment



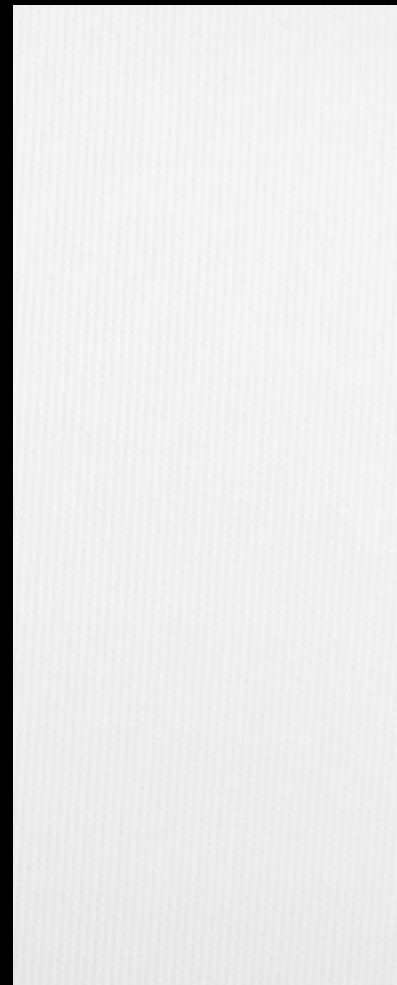
Gross in cm (inch)	320 (126)	420 (165)	520 (205)
Net in cm (inch)	310 (122)	410 (161)	505 (199)

* testing is instructed

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DESCOR® LIGHT





DESCOR® LIGHT
Colour number
599129 - 00900 - 369



polyester knitted fabric with polyurethane coating (PU)



M1

DIN EN
13501-1
B-s1, d0

B1



230 g/m² ± 5%



ca. 430 µm



15 × superior to PVC films



Gross in cm (inch)	320 (126)	420 (165)	520 (205)
Net in cm (inch)	310 (122)	410 (161)	505 (199)

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DESCOR® PREMIUM colour

Colour number

699142 - 00900 - ###



polyester knitted fabric with polyurethane coating (PU)



M1

B1

DIN EN
13501-1
B-s1, d0



ca. 230 g/m² – 260 g/m² ± 5%



ca. 360 µm – 410 µm ± 10

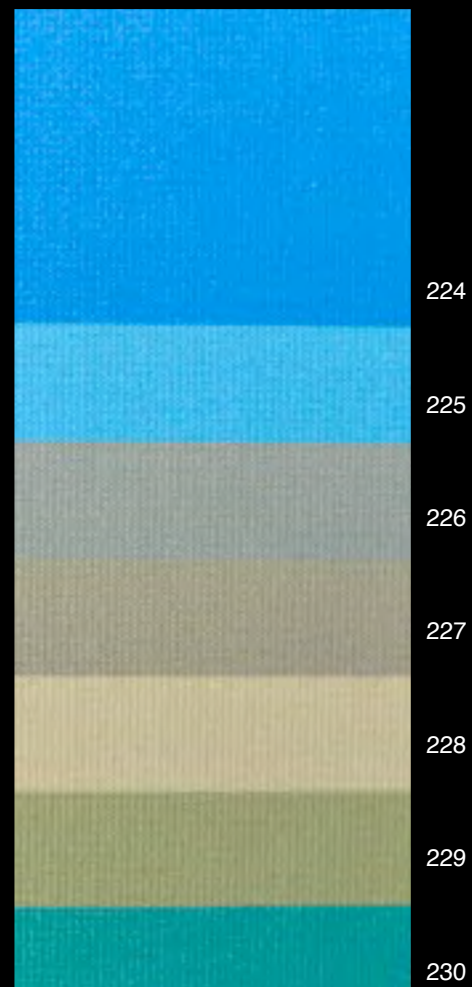
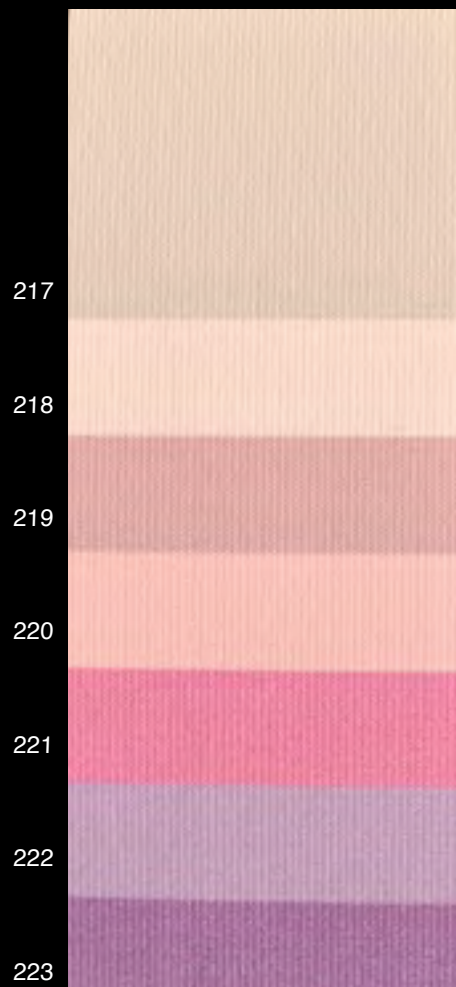


15 × superior to PVC films



Gross in cm (inch)	315 (124)	510 (201)
Net in cm (inch)	310 (122)	505 (199)

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DESCOR® PREMIUM colour

Colour number

699142 - 00900 - ###



polyester knitted fabric with polyurethane coating (PU)



M1

B1

DIN EN
13501-1
B-s1, d0



ca. 230 g/m² – 260 g/m² ± 5%



ca. 360 µm – 410 µm ± 10

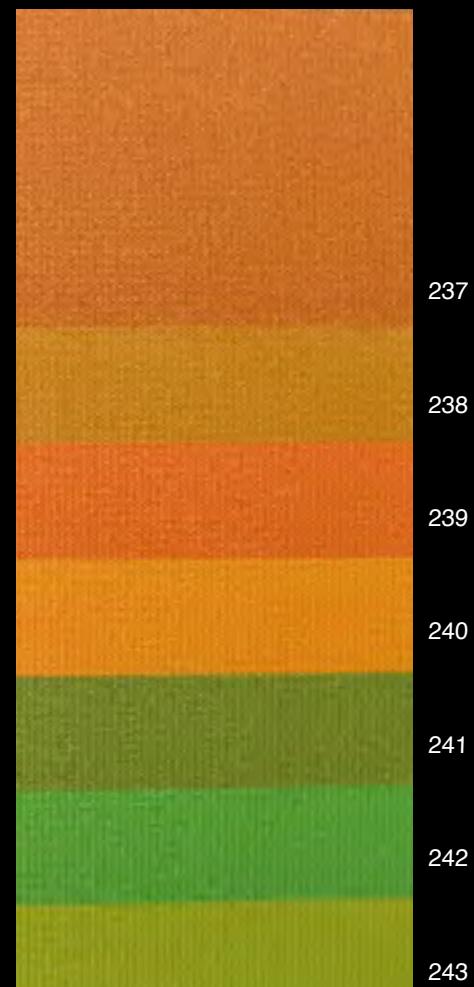
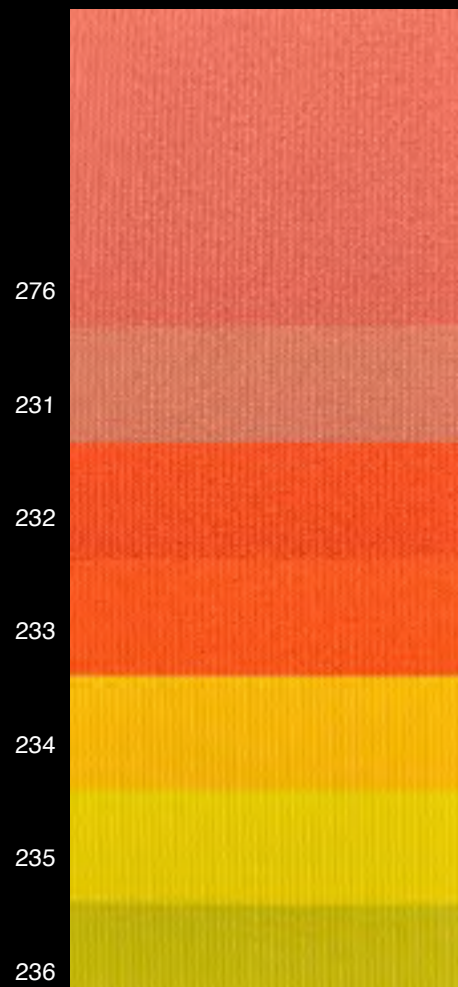


15 × superior to PVC films



Gross in cm (inch)	315 (124)	510 (201)
Net in cm (inch)	310 (122)	505 (199)

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DESCOR® PREMIUM colour

Colour number

699142 - 00900 - ###



polyester knitted fabric with polyurethane coating (PU)



M1

B1

DIN EN
13501-1
B-s1, d0



ca. 230 g/m² – 260 g/m² ± 5%



ca. 360 µm – 410 µm ± 10

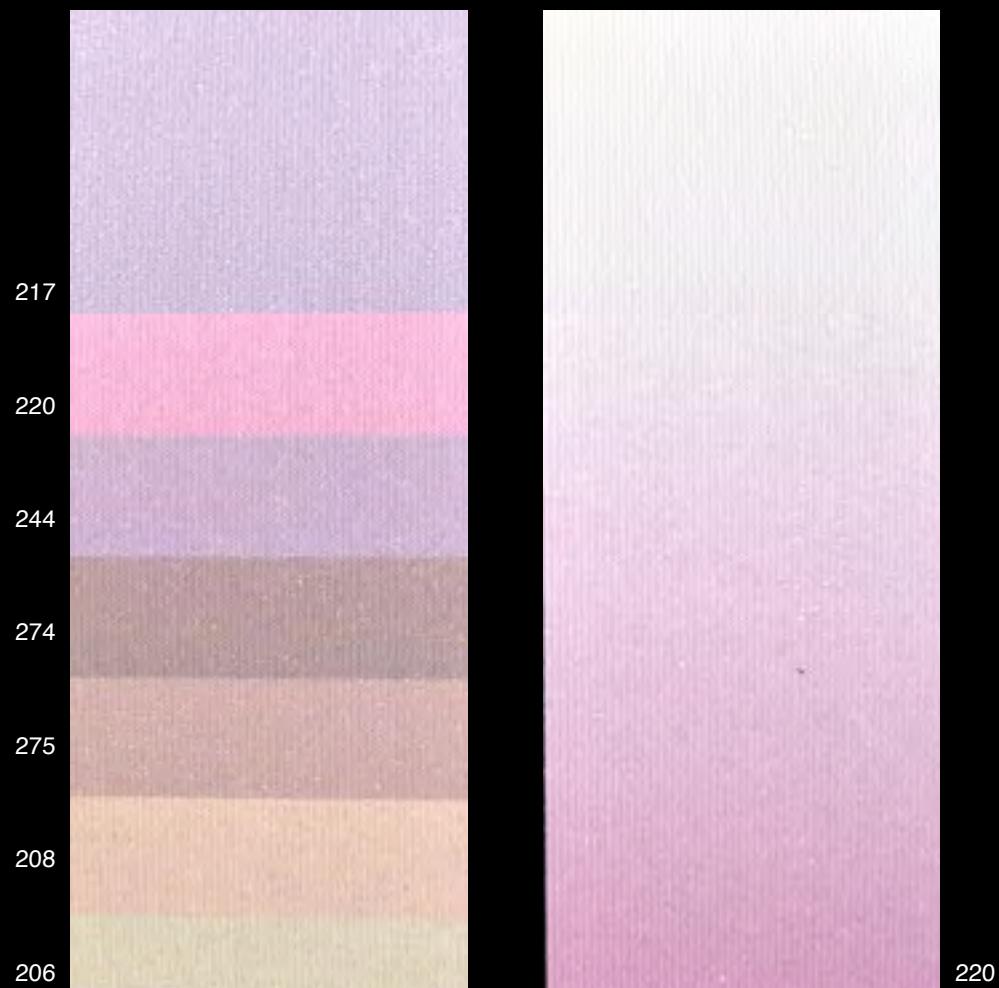


15 × superior to PVC films



Gross in cm (inch)	315 (124)	510 (201)
Net in cm (inch)	310 (122)	505 (199)

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DESCOR® PREMIUM gradient

Colour number

699149 - 00900 - ###



polyester knitted fabric with polyurethane coating (PU)



250 g/m² – 310 g/m² ± 5%



ca. 350 µm – 410 µm ± 10



15 × superior to PVC films



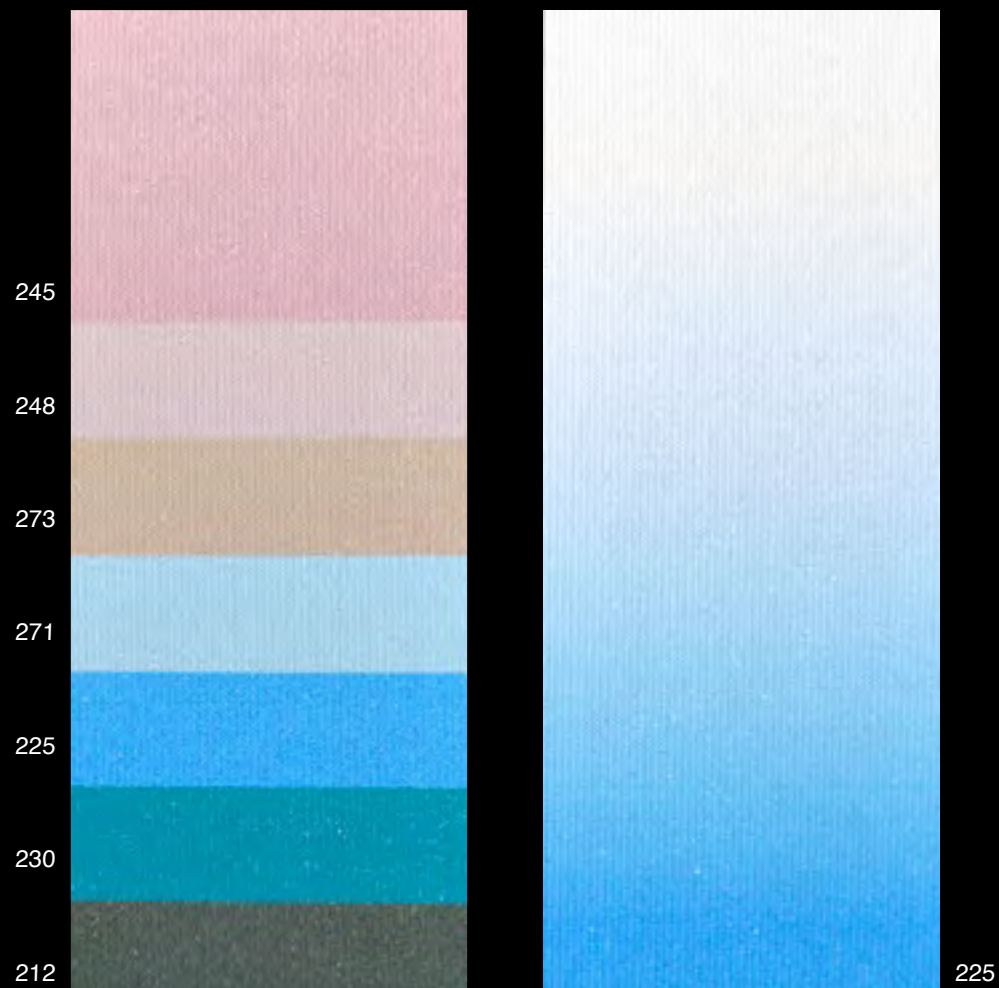
with aluminium pigment



Gross in cm (inch)	310 (122)	410 (161)	505 (199)
Net in cm (inch)	305 (120)	405 (159)	500 (197)

* testing is instructed

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DESCOR® PREMIUM gradient

Colour number

699149 - 00900 - ###



polyester knitted fabric with polyurethane coating (PU)



250 g/m² – 310 g/m² ± 5%



ca. 350 µm – 410 µm ± 10



15 × superior to PVC films



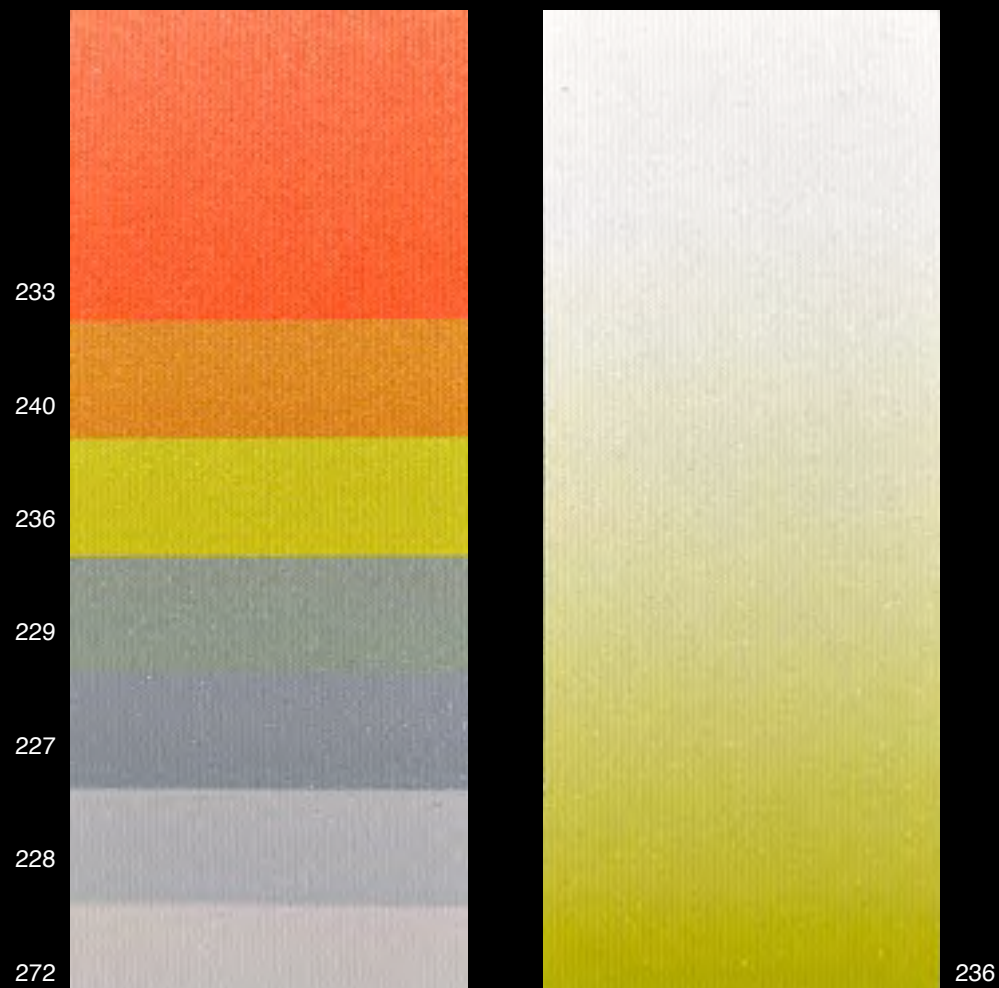
with aluminium pigment



Gross in cm (inch)	310 (122)	410 (161)	505 (199)
Net in cm (inch)	305 (120)	405 (159)	500 (197)

* testing is instructed

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DESCOR® PREMIUM gradient

Colour number

699149 - 00900 - ###



polyester knitted fabric with polyurethane coating (PU)



250 g/m² – 310 g/m² ± 5%



ca. 350 µm – 410 µm ± 10



15 × superior to PVC films



with aluminium pigment



Gross in cm (inch)	310 (122)	410 (161)	505 (199)
Net in cm (inch)	305 (120)	405 (159)	500 (197)

* testing is instructed

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DESCOR[®] PREMIUM design



DESCOR PREMIUM design
599130 - 00900 - 450



DESCOR PREMIUM star design
699143 - 00900 - 157



DESCOR PREMIUM acoustic design
699144 - 00900 - 085

REF.



Specs

Further Details

DESCOR® PREMIUM design

Colour number
599130 - 00900 - 450

polyester knitted fabric
with polyurethane coating (PU)

245 g/m² – 315 g/m² ± 5%

ca. 350 µm – 410 µm ± 10

15 × superior to PVC films



DESCOR® PREMIUM star design

Colour number
699143 - 00900 - 157

polyester knitted fabric
with polyurethane coating (PU)

250 g/m² – 310 g/m² ± 5%

ca. 350 µm – 410 µm

15 × superior to PVC films



DESCOR® PREMIUM acoustic design

Colour number
699144 - 00900 - 085

polyester knitted fabric
with polyurethane coating (PU) and
micro-perforation (invisible); air permeable

185 g/m² – 245 g/m² ± 5%

ca. 380 µm – 440 µm ± 10

15 × superior to PVC films



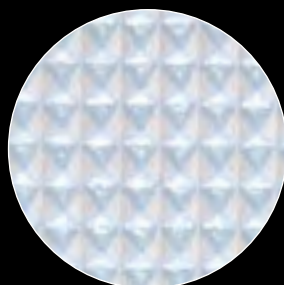
All fabrics can be digital printed with individual images and sizes up to 5 m (small side).

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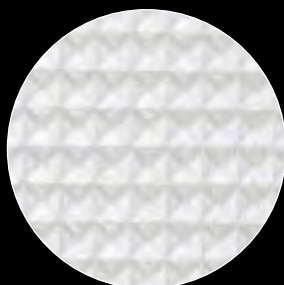
 **DESCOR®**
WALL & CEILING SYSTEM



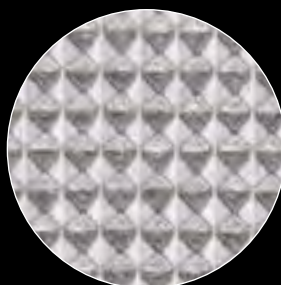
SILENCIO® Size 5



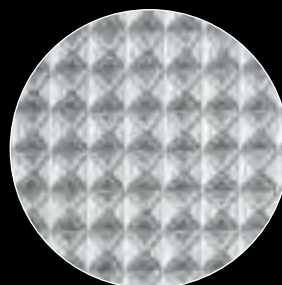
104
Artic Ice



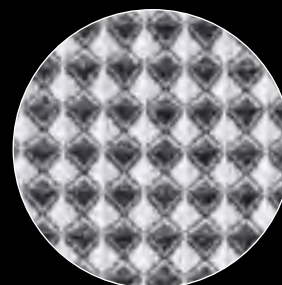
303
Crystal



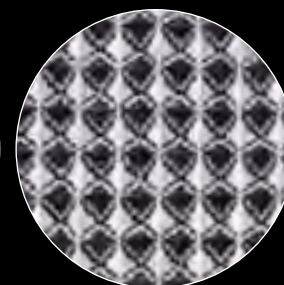
945
Metal



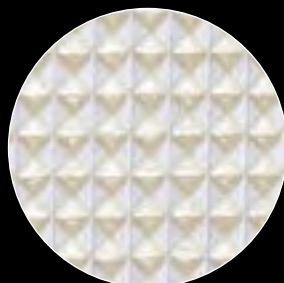
305
Silver Grey



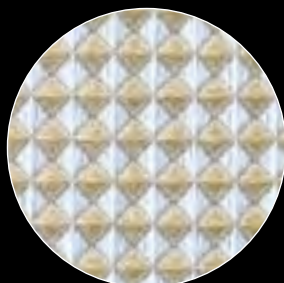
589
Turkish Coffee



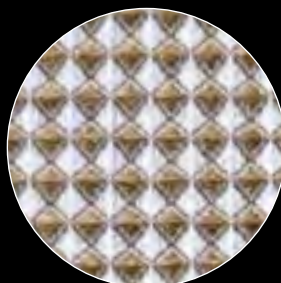
347
Nero



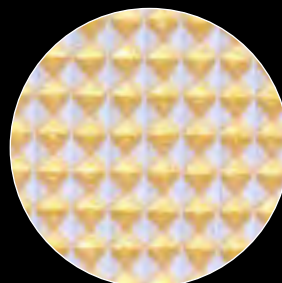
501
Desert Sand



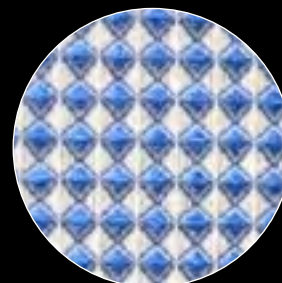
525
Leaves



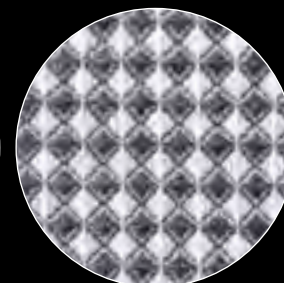
947
Walnut



733
Canary



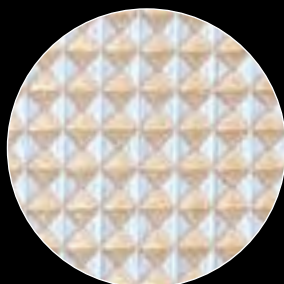
162
Deep Water



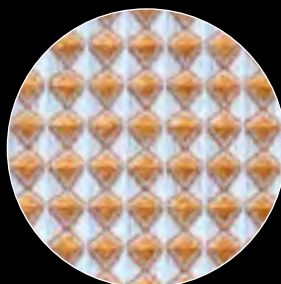
333
Moskito



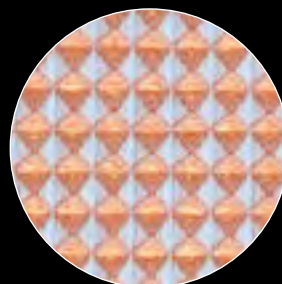
507
Pearl



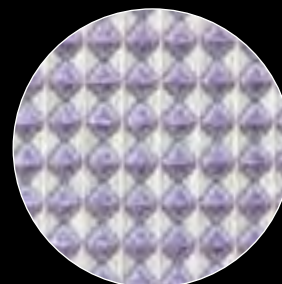
547
Cinnamon



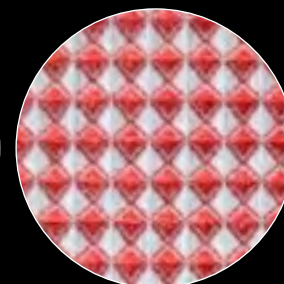
523
Almond



739
Apricot



235
Viola



466
Red Pepper

REF.

SILENCIO® Size 5
Colour number
687350 - 00900 - ###



100 % Trevira CS



DIN EN
13501-1
B-s1, d0



ca. 320 / 520 cm



350 g/m² ± 5%



ca. 2 mm

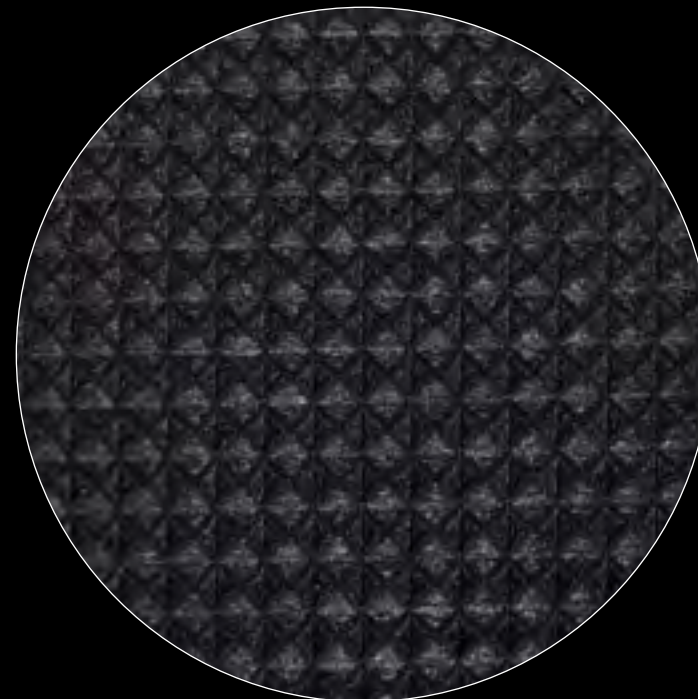


25m/ 27yrd

Specs



Further
Details



339
Deep Black

 **PONGS®**



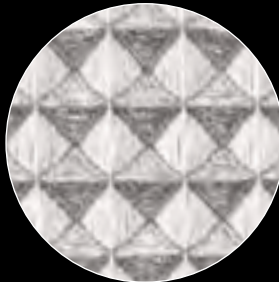
SILENCIO® Size 10



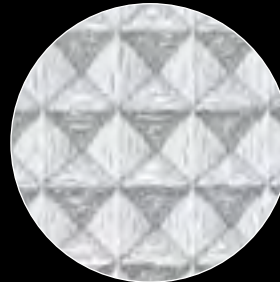
104
Artic Ice



303
Crystal



945
Metal



305
Silver Grey



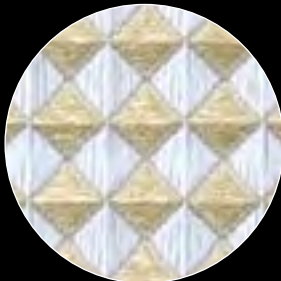
589
Turkish Coffee



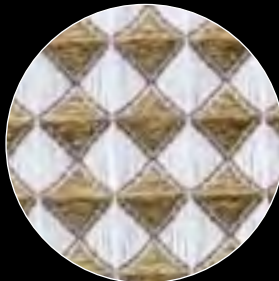
347
Nero



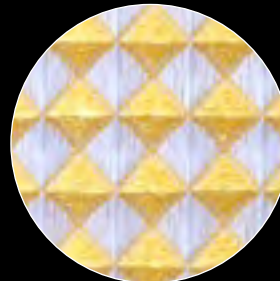
501
Desert Sand



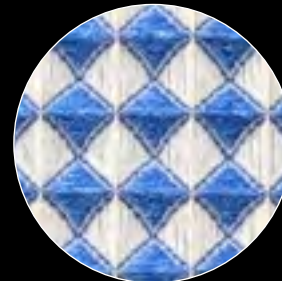
525
Leaves



947
Walnut



733
Canary



162
Deep Water



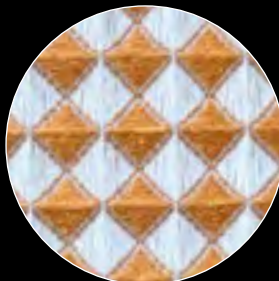
333
Moskito



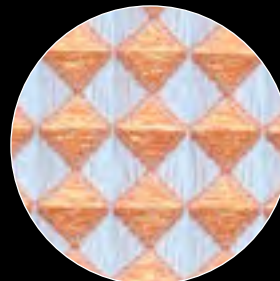
507
Pearl



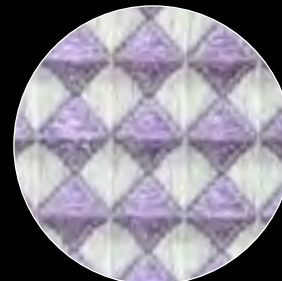
547
Cinnamon



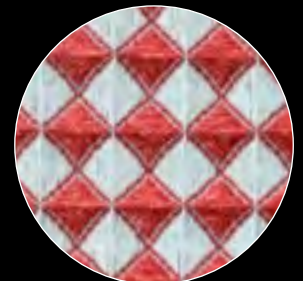
523
Almond



739
Apricot



235
Viola



466
Red Pepper

REF.

SILENCIO® Size 10
Colour number
687351 - 00900 - ###



100 % Trevira CS



DIN EN
13501-1
B-s1, d0



ca. 320 / 520 cm



350 g/m² ± 5%



ca. 4 mm

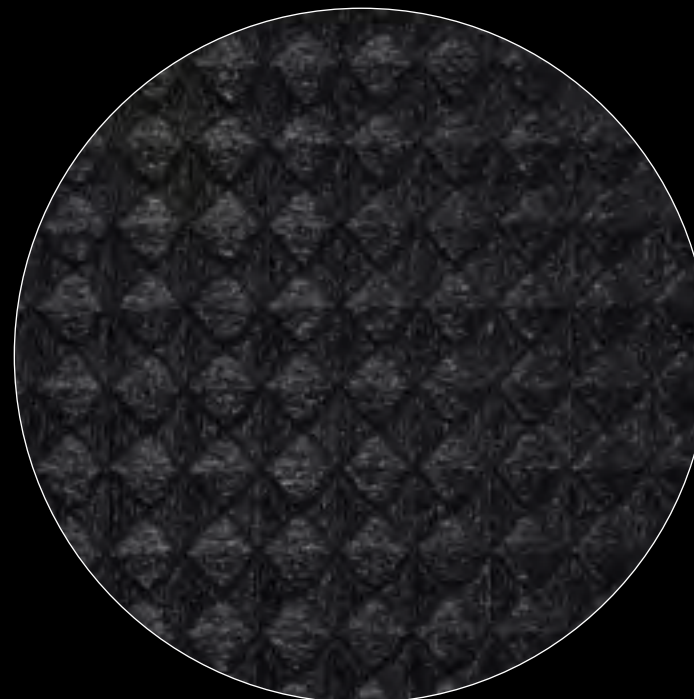


25m / 27yrd

Specs



Further
Details

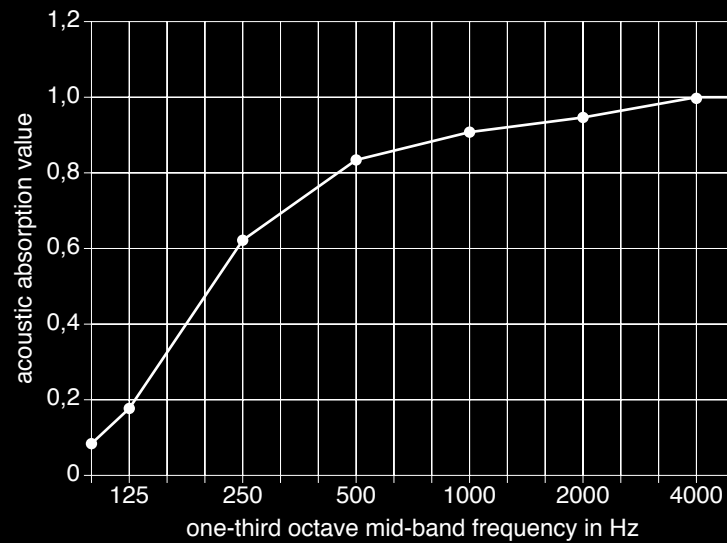


339
Deep Black

 **PONGS®**



SILENCIO® Size 5



Acoustic absorption value α_w	0,85
acoustic absorption class	B



003
White

Type of assembly E-50 according to DIN EN ISO 354 - lying on the ground
SILENCIO® Size 5 in front of a cavity of 50 mm
with 2 x 20 mm ISOVER SSP2 insulation

REF.

SILENCIO® Size 5
White
687300 - 00900 - 003



100 % Trevira CS



DIN EN
13501-1
B-s1, d0



315 / 505 cm



300 g/m² ± 5%



ca. 2 mm



25m/ 27yrd

Specs



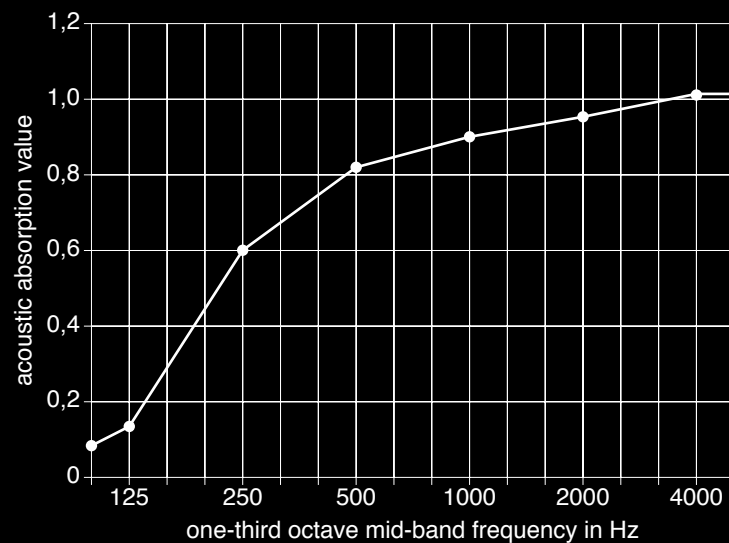
Further
Details



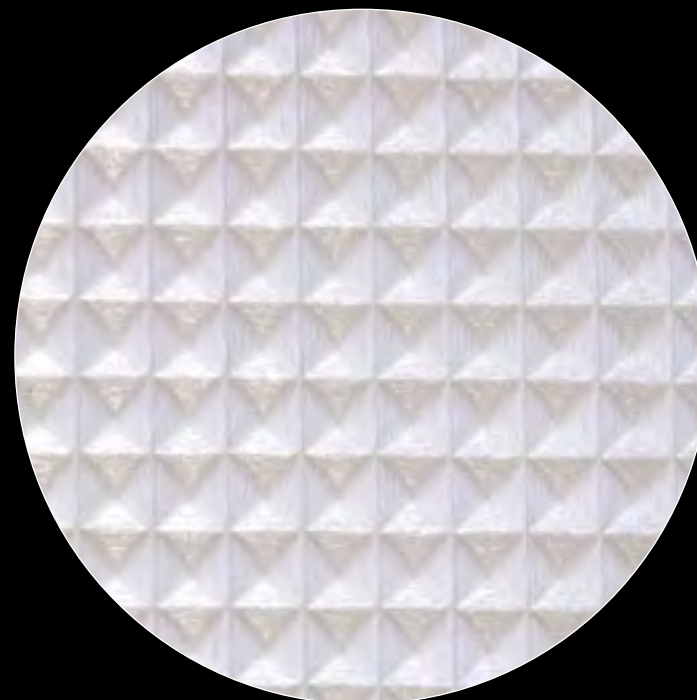
**PONGS®**



SILENCIO® Size 10



Acoustic absorption value α_w	0,85
acoustic absorption class	B



003
White

Type of assembly E-50 according to DIN EN ISO 354 - lying on the ground
SILENCIO® Size 10 in front of a cavity of 50 mm
with 2 x 20 mm ISOVER SSP2 insulation

REF.

SILENCIO® Size 10
White
687301 - 00900 - 003



100 % Trevira CS



DIN EN
13501-1
B-s1, d0



315 / 505 cm



300 g/m² ± 5%



ca. 4 mm



25m/ 27yrd

Specs

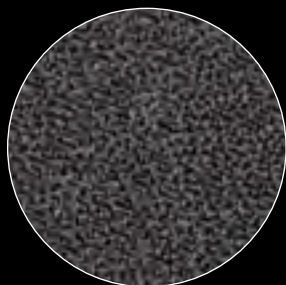


Further
Details

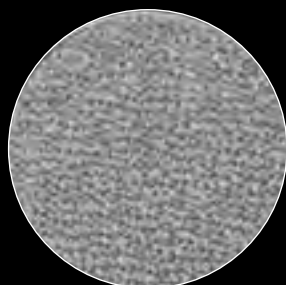


 **PONGS®**

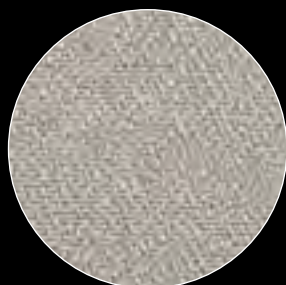
 PONGS[®] AKUTEX[®]



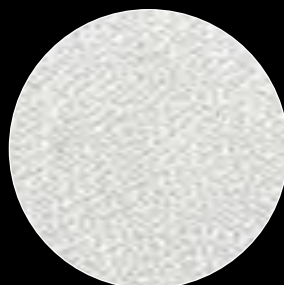
347



331



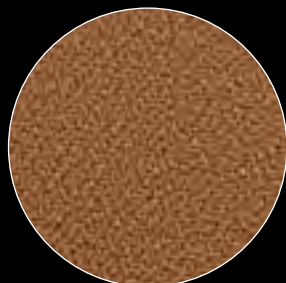
329



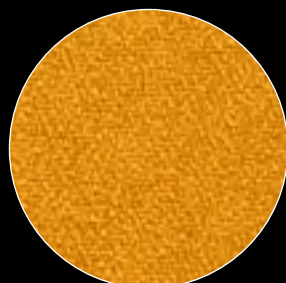
309



303



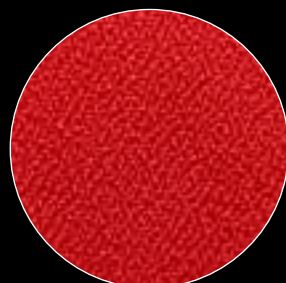
545



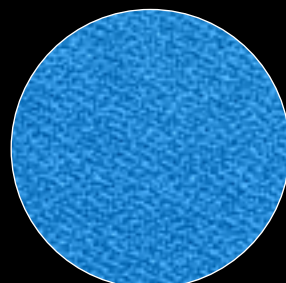
727



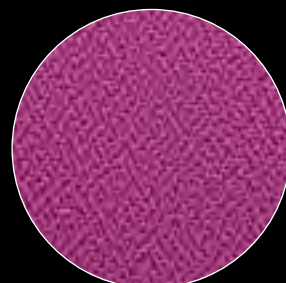
638



466



162



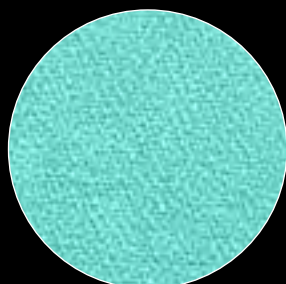
235



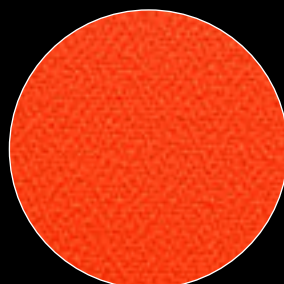
541



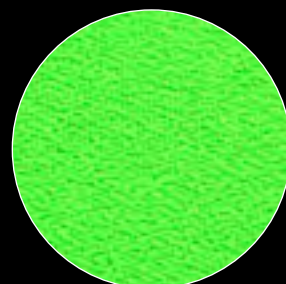
731



628



440



642

REF.

AKUTEX®
Colour number
506251 - ###



100 % Polyester



B1 **DIN EN 13501-1**
B-s1, d0 **M1**



270 g/m² ± 5%



ca. 620 µm ± 10



30m/ 33yrd
60m/ 66yrd



ca. 308 cm



100 Pa: 192 l/(m²s)
200 Pa: 342 l/(m²s)



warp: 107,5 N
weft: 115,2 N

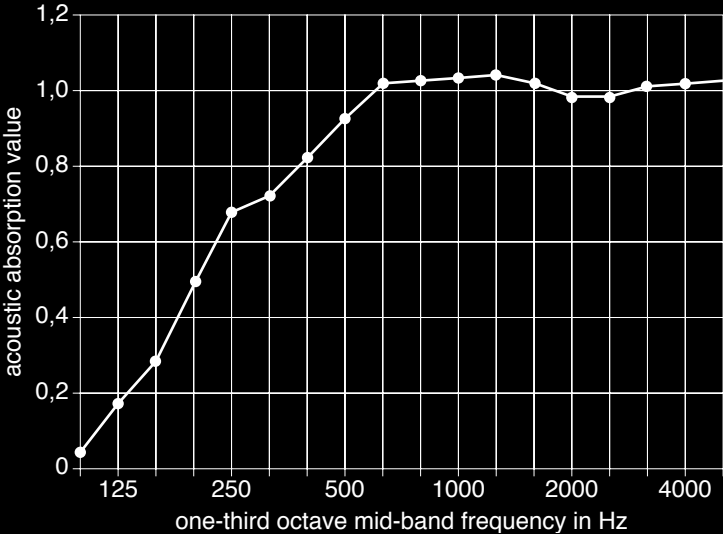


5-6

Specs



Further
Details



Acoustic absorption value α_w	0,90
acoustic absorption class	A

Type of assembly E-50 according to DIN EN ISO 354 - lying on the ground
AKUTEX® in front of 50 mm airspace absorbed with 40 mm ISOVER SSP2

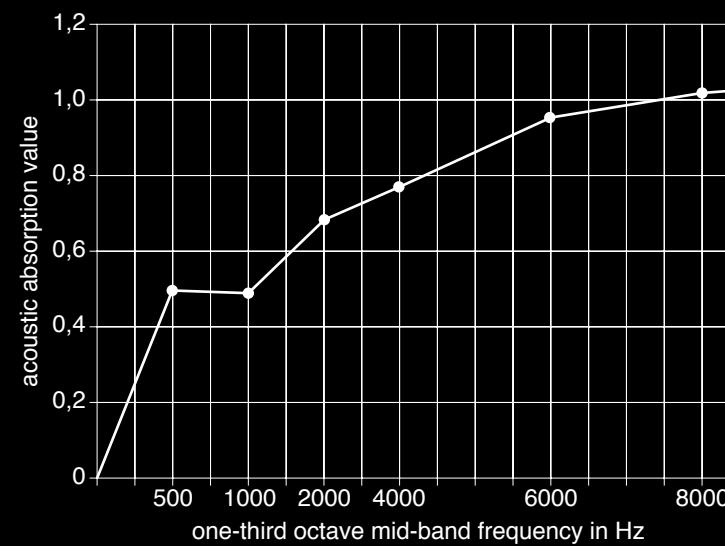
 **PONGS®**



Akustikvlies



White



Type of assembly 20 mm Akustikvlies, no foil, in wooden frame

REF.

Akustikvlies
White



100 % Polyester



DIN EN
13501-1
B-s1, d0

B1



400 g/m² ± 5%



ca. 20 mm



ca. 270 cm

Specs



Further
Details



 **PONGS®**



Artist heavy
564250 - 00900 - 042



Artist Backlite
564252 - 00900 - 083



Artist Mambo
564160 - 00900 - 137



Artist heavy
Colour number
564250 - 00900 - 042

Artist Backlite
Colour number
564252 - 00900 - 083

Artist Mambo
Colour number
564160 - 00900 - 137



100 % Polyester

100 % Polyester

100 % Polyester



DIN EN
13501-1
B-s1, d0

DIN EN
13501-1
B-s1, d0

DIN EN
13501-1
B-s1, d0 in testing



280 g/m² ± 5%

250 g/m² ± 5%

170 g/m² ± 5%



103, 137, 155, 205,
252, 310, 505 cm

103, 137, 155, 252, 310, 505 cm

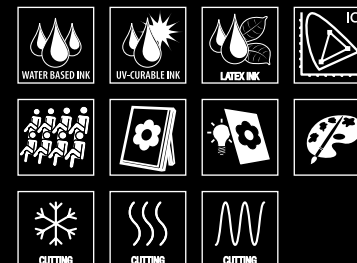
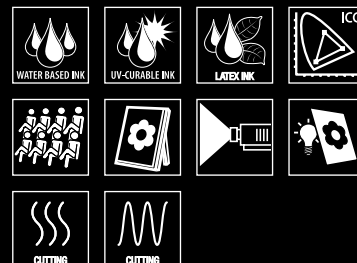
103, 155, 310, 505 cm



26,9 % (DIN EN 410)

31,9 % (DIN EN 410)

26,9 % (DIN EN 410)



All fabrics can be digital printed with individual images.

DESCOR® PREMIUM solely applies to building professionals.
The system is exclusively used by specialists trained in this technique.
A list of recommended approved fitters is available on request.

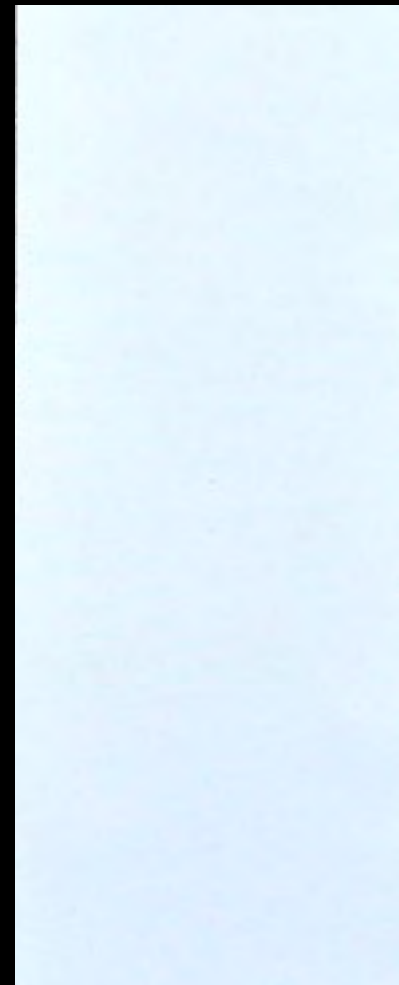
 **DESCOR®**
WALL & CEILING SYSTEM



Softimage lightbox
599180 - 00900 - 173



Backlite Premium
599280 - 00900 - 140



Stretch Twill Soft
584097 - 00900 - 123

REF.



Specs

Further
Details

Softimage lightbox

Colour number
599180 - 00900 - 173

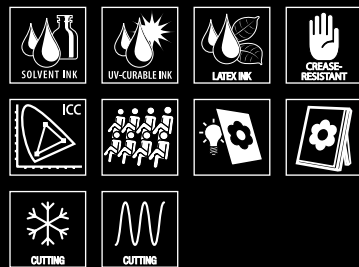
100 % Polyester

DIN EN
13501-1
B-s1, d0

205 g/m² ± 5%

103, 155, 252, 310, 505 cm

35,7 % (DIN EN 410)



Backlite Premium

Colour number
599280 - 00900 - 140

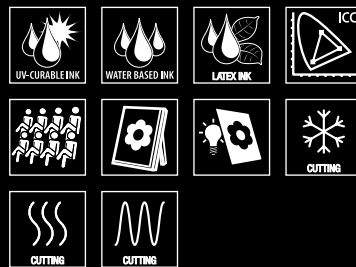
100 % Polyester

DIN EN
13501-1
B-s1, d0

280 g/m² ± 5%

103, 155, 252, 310, 505 cm

14,5 % (DIN EN 410)



Stretch Twill Soft

Colour number
584097 - 00900 - 123

100 % Polyester

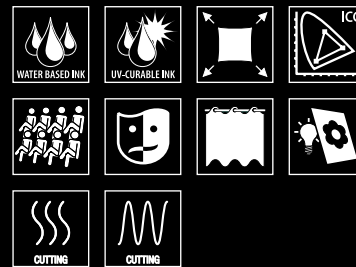
DIN EN
13501-1
B-s1, d0

M1

115 g/m² ± 5%

103, 155, 310 cm

26,9 % (DIN EN 410)



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DESCOR®
WALL & CEILING SYSTEM