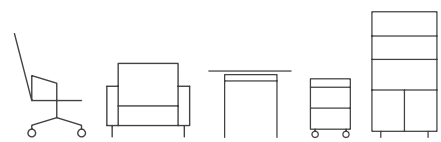
bürotime

Renkler, Yüzeyler, Malzemeler | Colors, Surfaces, Materials



sertifikalar

güvenli hammadde ve çevreci üretim.

çevreye ve insana duyarlı üretim
ISO 14001 çevre yönetim sistemi
OHSAS 18001 iş sağlığı ve güvenliği yönetim sistemi
ISO 9001 2008 kalite yönetim sistemi

çevreye duyarlı ürünler
düşük kimyasal emisyonlu, hava kalitesinin bozmayan, zararlı kimyasallardan arındırılmış ürünler GREENGUARD GOLD setifikasına sahiptir.

sürdürülebilirlik
yenilenebilir kaynaklardan elde edilen hammadde kullanımı

certificates

safe raw materials and environmentally friendly production

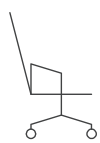
environmentally friendly production
ISO 14001 environmental management system
OHSAS 18001 occupational health and safety management system
ISO 9001 2008 quality control system

environmentally friendly products
products with low chemical emissions, air quality degrading, free of harmful chemicals have GREENGUARD certificates.

sustainability
usage of raw materials obtained from renewable sources.

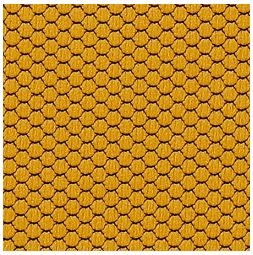
bürotime

bloom kumaş | bloom fabric

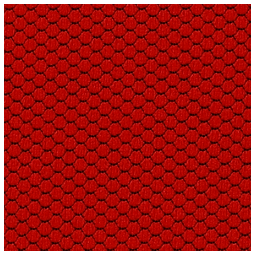


kullanım alanları | usage areas

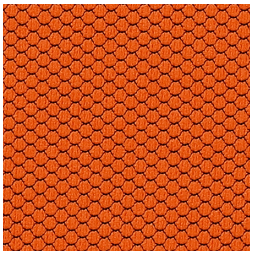
çalışma koltuğu
task seating



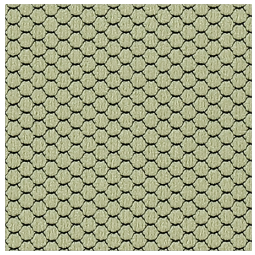
BL 2305
sarı | yellow



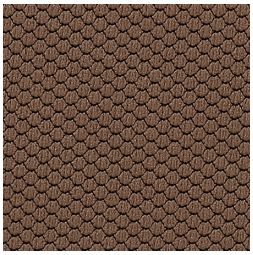
BL 2310
kırmızı | red



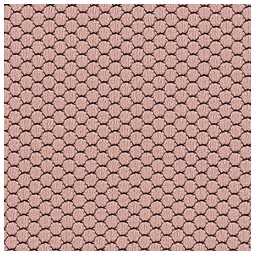
BL 2302
turuncu | orange



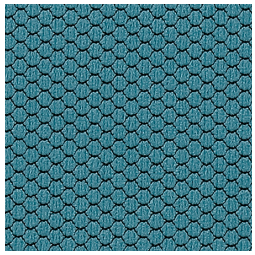
BL 2339
tomurcuk yeşili | bright green



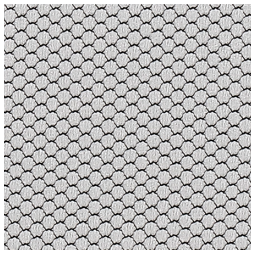
BL 2409
açık kahve | light brown



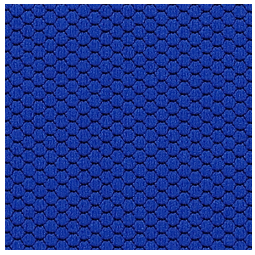
BL 2322
somon | salmon



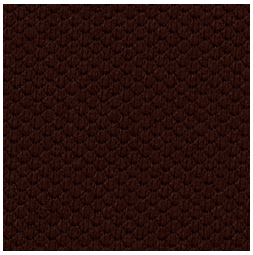
BL 2334
mint yeşili | mint green



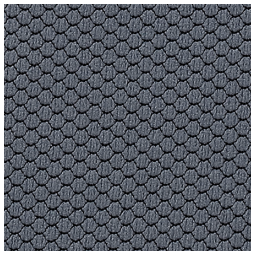
BL 2324
açık gri | light grey



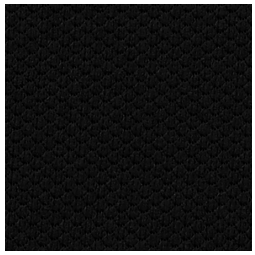
BL 2338
mavi | blue



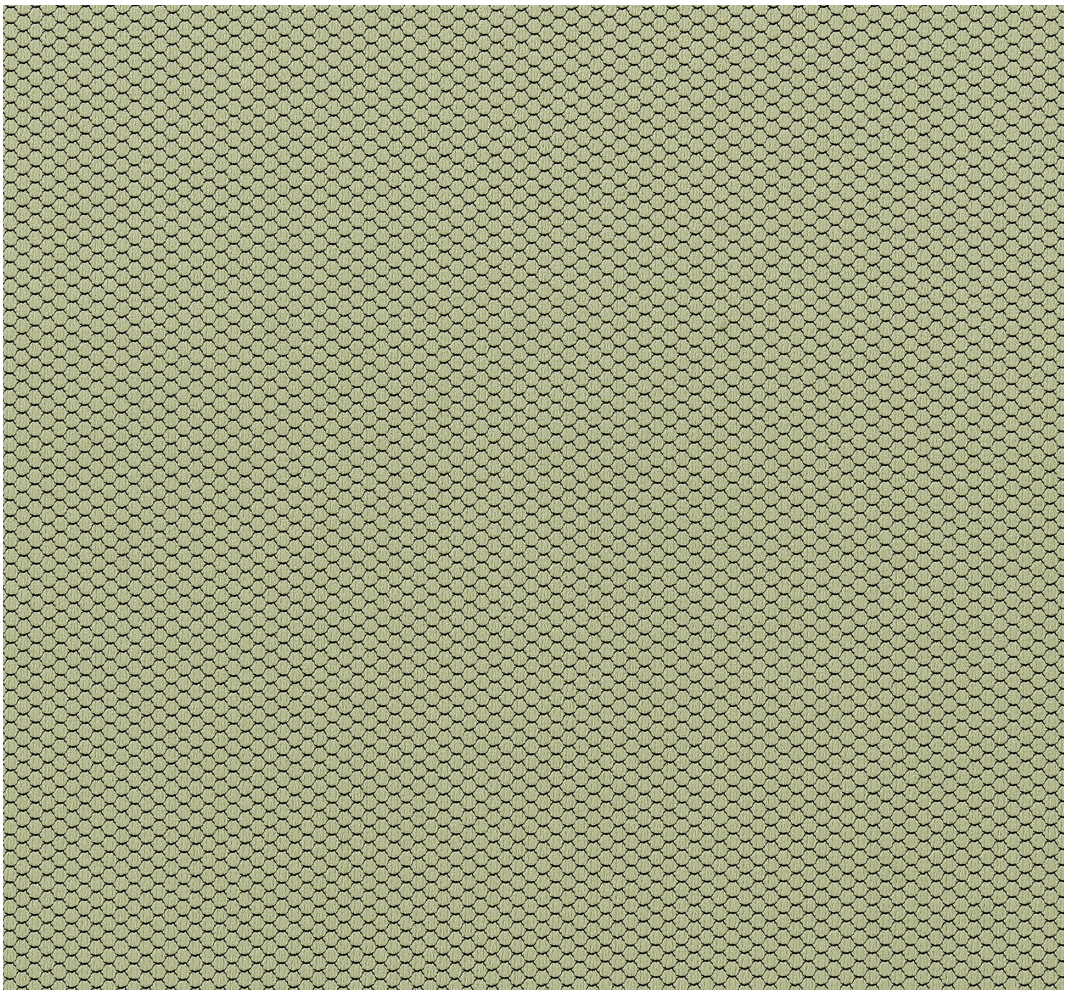
BL 2316
koyu kahve | dark brown



BL 2315
antrasit | anthracite



BL 2327
siyah | black



BL 2339

tomurcuk yeşili | bright green

teknik özellikler

malzeme
bloom fabric

içerik
%100 polyester

ağırlık
263 g / m² ± 5%

genişlik
150 cm ± 2% usable

sürtme haslığı (kuru)
4-5

sürtme haslığı (yaş)
4-5

aşınma
(Martindale 800g/12KPa) min.
50000 devir

ışık haslığı
BS 1006 : 1990 Grade 4 - 5

yanmaya karşı dayanıklılık
BS EN 1021-1 : 1994 (sigara)
BS EN 1021-2 : 1994 (kibrit)
California TB117 Section E

döşeme
- yüzeyde oluşan toz elektrik süpürgesi ile alınabilir.
- döşeme kumaşlar periyodik olarak hafif nemli bez ile tozu alınarak temizlenmelidir.
- lekelenme durumunda kimyasal zarar vermeyecek temizleyicilerle ılık suyla silinmelidir.
- fırçalamadan kaçınılmalıdır.

technical information

material
bloom fabric

composition
100% poliester

weight
320 - 380 gr/m^2 (+/- %5)

width
150 cm (+/-2%)

fastness to rubbing (dry)
4-5

fastness to rubbing (wet)
4-5

abrasion
(Martindale 800g/12KPa) min.
50000 cycle

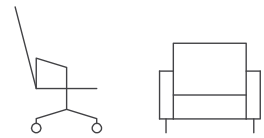
fastness to light
BS 1006 : 1990 Grade 4 - 5

flammabilty
BS EN 1021-1 : 1994 (cigarette)
BS EN 1021-2 : 1994 (match)
California TB117 Section E

cover fabrics
- vacuum regularly.
- wipe clean with a slightly damp cloth.
- use mild upholstery shampoos to remove stains.
- brushing should be avoided.

bürotime

doğal deri | leather



kullanım alanları | usage areas

çalışma koltuğu, oturma grubu
task seating, soft seating



L101
beyaz | white



L102
krem | cream



L104
bordo | burgundy



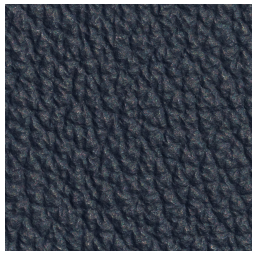
L103
açık kahve | light brown



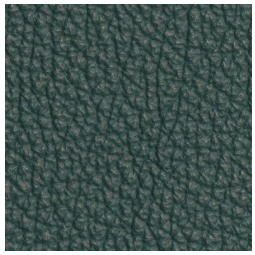
L107
koyu kahve | dark brown



L108
siyah | black



L106
lacivert | dark blue



L105
yeşil | green



L103

açık kahve | light brown

teknik özellikler

malzeme
doğal deri

ışık haslığı
UNI EN ISO 105 B 02
>=5 mavi skala

sürtme haslığı
UNI ISO 11640
kuru 500c >=4
ıslak 80c >=4
alkaline PH8 50c >=4

esneklik
ISO 5402
>50000 cycles

son kat yapışma
UNI EN ISO 11644
>=2,50N/cm

yırtılma
UNI EN ISO 3377-1
>=20N

PH tayini
ISO 4045
PH>=3,5
fark <=0,7

technical information

material
genuine leather

fastness to light
UNI EN ISO 105 B 02
>=5 blue scale

fastness to rubbing
UNI ISO 11640
dry 500c >=4
wet 80c >=4
alkaline PH8 50c >=4

flexibility
ISO 5402
>50000 cycles

final layer adhesion
UNI EN ISO 11644
>=2,50N/cm

tearing
UNI EN ISO 3377-1
>=20N

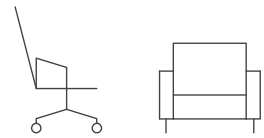
PH specification
ISO 4045
PH>=3,5
difference <=0,7

deri ve suni deri
- deri yüzeylerin tozu düzenli olarak alınmalıdır.
- üzerine sıvı dökülmesi halinde emiciliği yüksek bir bez ile iyice kurulayınız.
- yağ lekelerinde sabunlu bez ile temizledikten sonra kuru bir bez ile dairesel olarak silinmelidir.
- lekelenme halinde sadece noktasal temizlik değil tüm yüzey temizlenmelidir.
- doğal derinin zaman içinde değişmesi normaldir, ürün yaşlandıkça kendine has halini alacaktır.

leather and artificial leather
- remove the dust on leather surfaces regularly
- wipe with high absorbent cloth in case of spills.
- in case of oil stains, wipe firstly with soapy cloth and then wipe in circular motion with dry cloth.
- all surface should be cleaned in case of spotting. genuine leather will change over time and get its own characteristics after ages.

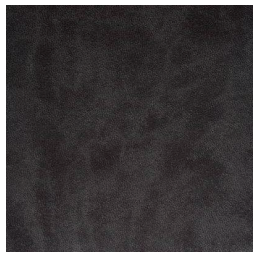
bürotime

bold deri | bold leather



kullanım alanları | usage areas

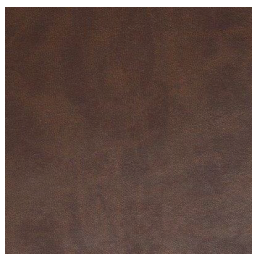
çalışma koltuğu, oturma grubu
task seating, soft seating



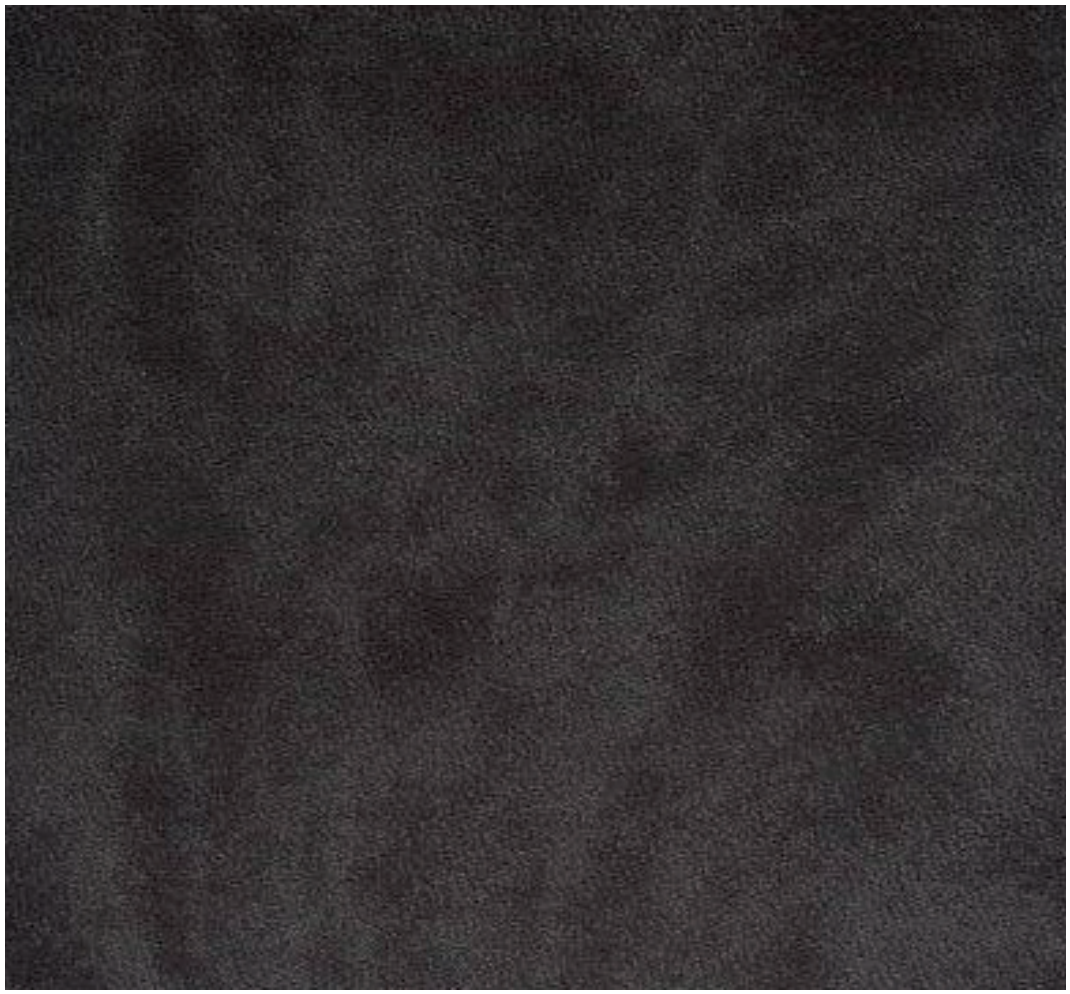
antrasit | anthracite



taba | tan



kahve | brown



antrasit | anthracite

teknik özellikler

malzeme
polyester
içerik
Vinyl / Urethane Top CoatV
ağırlık
1200±60g/m2 (ISO 2286-2)
kalınlık
2,20±0,10mm (ISO 2286-3)

aşınma
>22.000 RUB(12kPa) (ISO 5470-2)

sürtünme renk haslığı
kuru >=5 GS (ISO 105X12)
ıslak >=4 GS (ISO 105X12)

ışık haslığı
açık renkler >=4 GS (ISO 105B02)
koyu renkler >=5 GS (ISO 105B02)

technical information

material
polyester
composition
inyl / Urethane Top Coat
weight
1200±60g/m2 (ISO 2286-2)
tickness
2,20±0,10mm (ISO 2286-3)

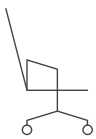
abrasion
>22.000 RUB(12kPa) (ISO 5470-2)

color fastness to rubbing
dry >=5 GS (ISO 105X12)
wet >=4 GS (ISO 105X12)

light fastness
light colors >=4 GS (ISO 105B02)
dark colors >=5 GS (ISO 105B02)

bürotime

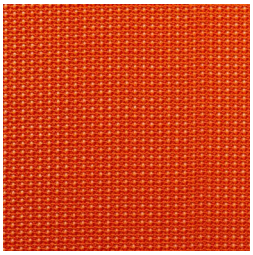
file | mesh



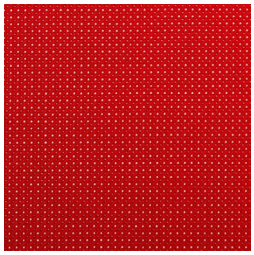
kullanım alanları | usage areas

çalışma koltuğu

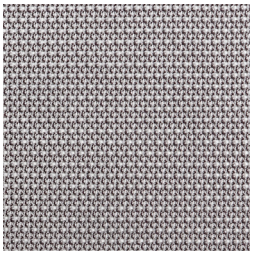
task seating



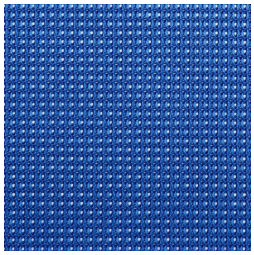
AF603
turuncu | orange



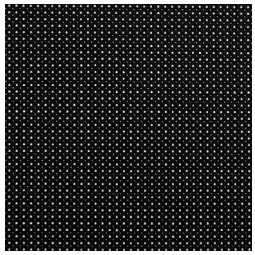
AF602
kırmızı | red



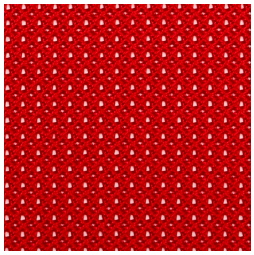
AF605
gri | grey



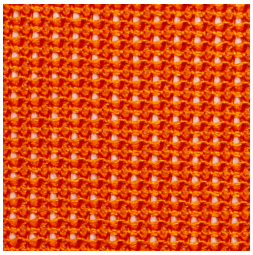
AF604
mavi | blue



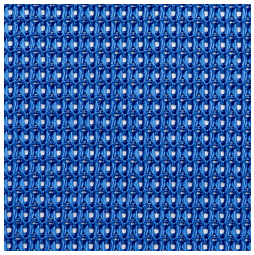
AF601
siyah | black



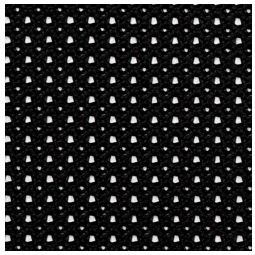
F502
kırmızı | red



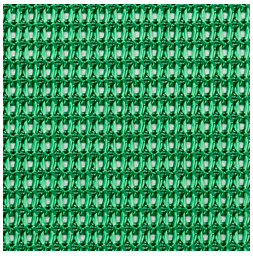
F504
turuncu | orange



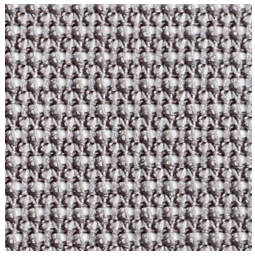
F500
mavi | blue



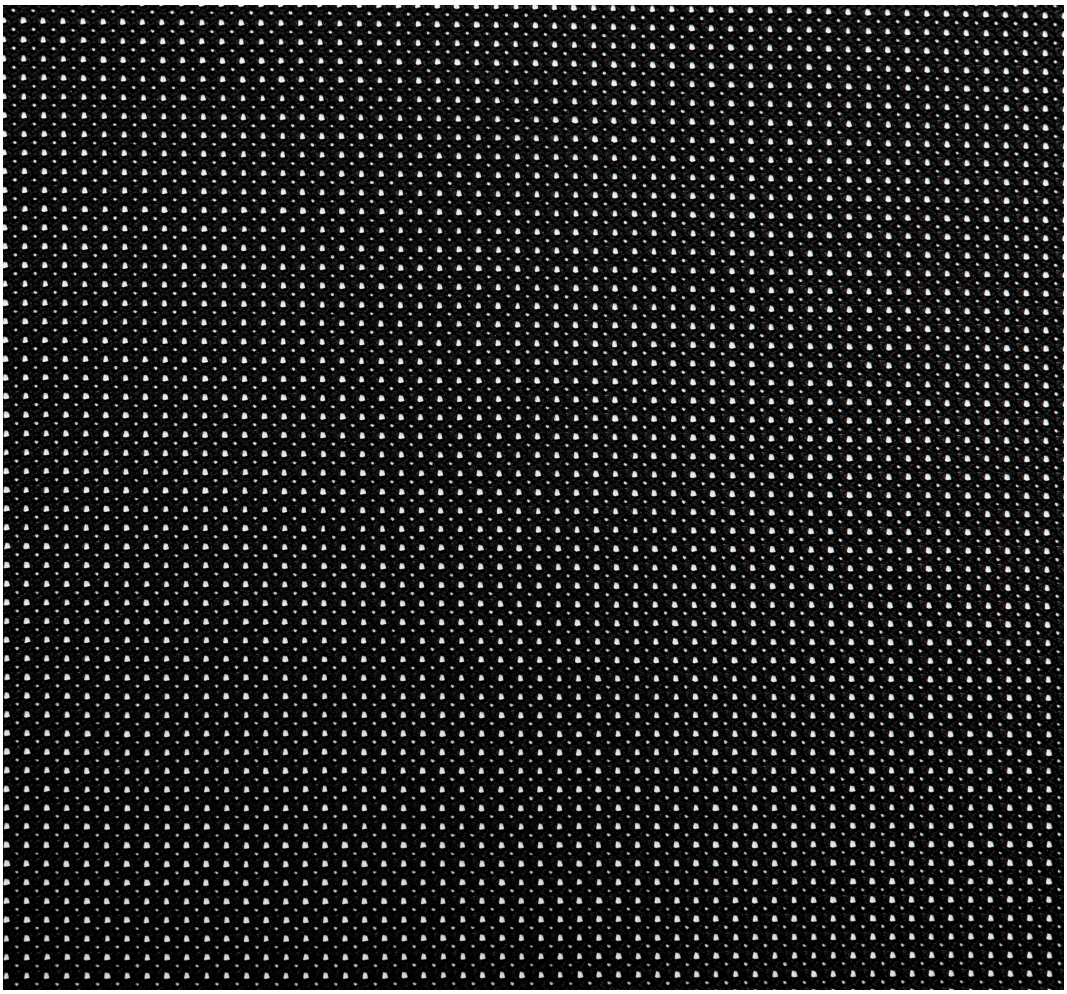
F503
siyah | black



F501
yeşil | green



F505
gri | grey



F503
siyah | black

file teknik özellikleri

malzeme
file kumaş

içerik
%100 polyester

ağırlık
520 gr

genişlik
120 cm

aşınma
ASTM D4966
kuru iken 25600 devir
ıslak iken 12800 devir

ışık haslığı (açık renk)
6-7

sürtünme haslığı (kuru/yaş)
4-5

yanmazlık
California Technical Bulletin
117 Section E, Part I.
Upholstery Fabrics

açılma direnç testi
ASTM D2210
40.56 kgf/cm2

çekme mukavemet testi
SATRA TM 29
boyuna ortalama değer 39.66 N/mm
enine ortalama değer 24.41 N/mm

yırtılma mukavemet testi
SATRA TM 30
boyuna ortalama değer 39.57 N
enine ortalama değer 145.90N

air file teknik özellikleri

içerik
%100 polyester

ağırlık
260 gr

genişlik
150 cm

aşınma
20.000 Martindale devir

ışık haslığı
5
renk haslığı
5
sürtünme haslığı (yaş/kuru)
4

döşeme
- yüzeyde oluşan toz elektrik süpürgesi ile alınabilir.
- döşeme kumaşlar periyodik olarak hafif nemli bez ile tozu alınarak temizlenmelidir.
- lekelenme durumunda kimyasal zarar vermeyecek temizleyicilerle ılık suyla silinmelidir.
- fırçalamadan kaçınılmalıdır.

mesh technical information

material
mesh fabric

composition
%100 poliester

weight
520 gr

width
120 cm

abrasion
ASTM D4966
dry 25600 cycles
wet 12800 cycles

fastness to light (light color)
6-7

fastness to rubbing (dry/wet)
4-5

flammability
California Technical Bulletin
117 Section E, Part I.
Upholstery Fabrics

opening resistance test
ASTM D2210
40.56 kgf/cm2

tensile strength test
SATRA TM 29
longitudinal average value 39.66 N/mm
latitude average value 24.41 N/mm

tear strength test
SATRA TM 30
longitudinal average value 39.57 N
latitude average value 145.90N

air mesh technical information

composition
%100 poliester

weight
260 gr

width
150 cm

abrasion
20.000 Martindale cycle

fastness to light
5
fastness to color
5
fastness to rubbing (wet/dry)
4

cover fabrics
- vacuum regularly.
- wipe clean with a slightly damp cloth.
- use mild upholstery shampoos to remove stains.
- brushing should be avoided.

bürotime

keçe | felt



kullanım alanları | usage areas

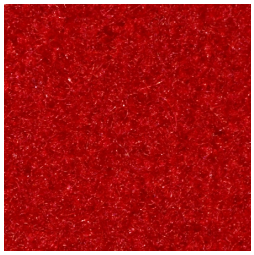
çalışma koltuğu, bölücü panel, oturma grubu
task seating, separators, soft seating



W 101
turuncu | orange



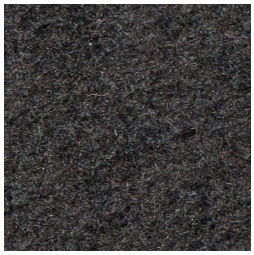
W 102
mercan | coral



W103
kırmızı | red



W 201
krem | cream



W 105
antrasit | antrachite



W 202
kahve | brown



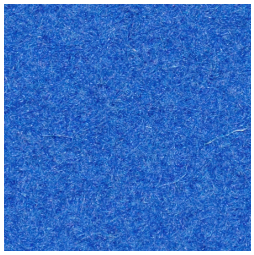
W 203
yeşil | green



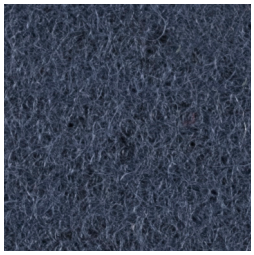
W 106
siyah | black



W 104
gri | grey



W 208
mavi | blue



W 205
lacivert | dark blue



W 207
mor | purple



W 203
yeşil | green

teknik özellikler

malzeme
keçe kumaş

içerik
%70 saf yün % 30 Poliamid

ağırlık
430 gr (+/- 5%) BS 2471

genişlik
140 cm (+/-3%) BS EN 1773

yanmazlık
BS EN 1021 – 1:2006 (sigara)
BS 5852:Part 1:1979

technical information

material
felt fabric

composition
70% wool 30% PA

weight
430 gr (+/- 5%) BS 2471

width
140 cm (+/-3%) BS EN 1773

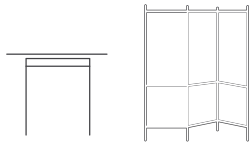
flammability
BS EN 1021 – 1:2006 (cigarette)
BS 5852:Part 1:1979

döşeme
- yüzeyde oluşan toz elektrik süpürgesi ile alınabilir.
- döşeme kumaşlar periyodik olarak hafif nemli bez ile tozu alınarak temizlenmelidir.
- lekelenme durumunda kimyasal zarar vermeyecek temizleyicilerle ılık suyla silinmelidir.
- fırçalamadan kaçınılmalıdır.

cover fabrics
- vacuum regularly.
- wipe clean with a slightly damp cloth.
- use mild upholstery shampoos to remove stains.
- brushing should be avoided.

bürotime

sonus

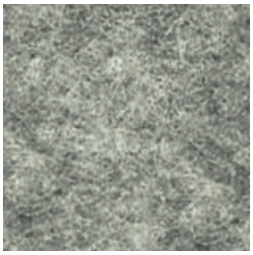


kullanım alanları | usage areas

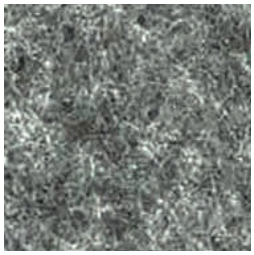
bölücü panel
separators



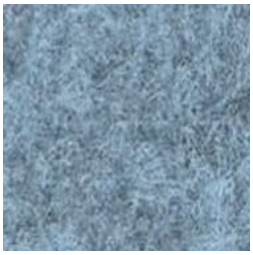
SN101
sarı | yellow



SN103
açık gri | light grey



SN104
koyu gri | dark grey



SN106
buz mavisi | ice blue



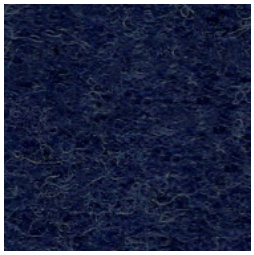
SN107
koyu bej | dark beige



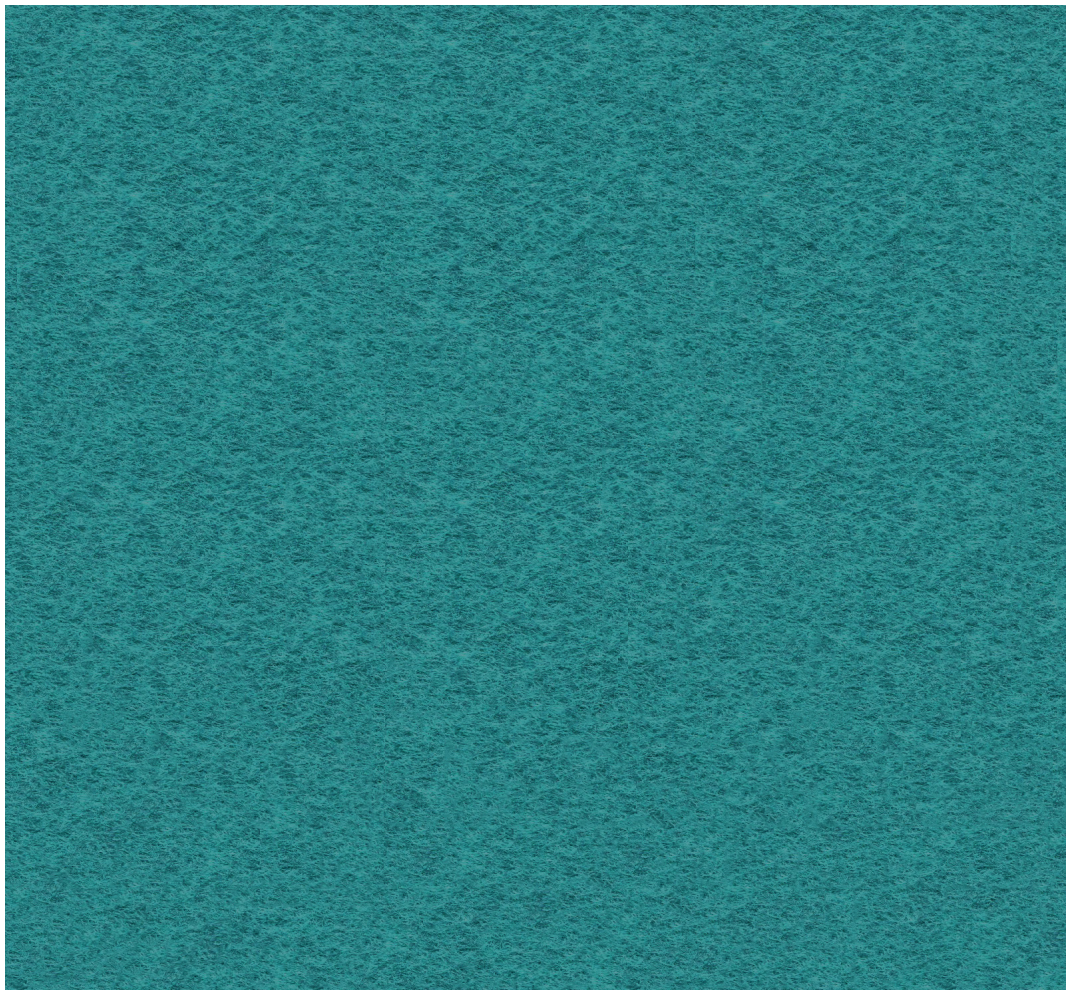
SN111
turkuaz | turquoise



SN112
elma yeşili | apple green



SN116
lacivert | dark blue



SN111
turkuaz | turquoise

teknik özellikler

malzeme
sonus fabric

içerik
FHR: 72% Polyester, 18% Polyamide, 10%
Viscose FHU: 57% Polyester, 43% Polyamide

ağırlık
200 g/m2 ±10%

genişlik
170 cm min.

ışık haslığı
Standard: 5 (ISO 105 - B02),
FHR05: 4 (ISO 105 - B02)

yanmaya karşı dayanıklılık
EN 1021 - 1 (sigara)
EN 13501-1 adhered class B, s1, d0

sertifika
EN 1021 - 1 (sigara)
EN 13501-1 adhered class B, s1, d0

technical information

material
sonus fabric

composition
FHR: 72% Polyester, 18% Polyamide, 10%
Viscose FHU: 57% Polyester, 43% Polyamide

weight
200 g/m2 ±10%

width
170 cm min.

fastness to light
Standard: 5 (ISO 105 - B02),
FHR05: 4 (ISO 105 - B02)

flammabilty
EN 1021 - 1 (cigarette)
EN 13501-1 adhered class B, s1, d0

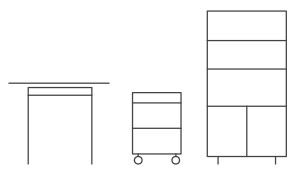
certificate
Certified to Indoor Advantage™ “Gold”

döşeme
- yüzeyde oluşan toz elektrik süpürgesi ile alınabilir.
- döşeme kumaşlar periyodik olarak hafif nemli bez ile tozu alınarak temizlenmelidir.
- lekelenme durumunda kimyasal zarar vermeyecek temizleyicilerle ılık suyla silinmelidir.
- fırçalamadan kaçınılmalıdır.

cover fabrics
- vacuum regularly.
- wipe clean with a slightly damp cloth.
- use mild upholstery shampoos to remove stains.
- brushing should be avoided.

bürotime

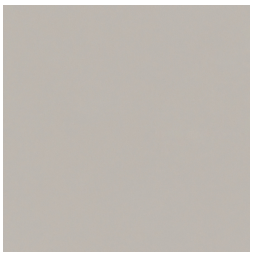
melamin | melamine



kullanım alanları | usage areas

çalışma sistemleri, depolama birimleri
workplace systems, storage units

beyaz | white



kum | sand



akasya | acacia



samba cevizi | samba walnut



iğde | oleaster

gri | grey



doğal meşe | natural oak



kül meşe | ash oak



antrasit | anthracite



fındık | hazelnut



afrika meşe | african oak

Düz renklerde MDF uygulanmamaktadır.
MDF is not applied in solid color.



samba cevizi | samba walnut

teknik özellikler

malzeme
melamin

içerik
%100 poliolefin

ağırlık
(+/- 5%) 297 gr/m^2

genişlik
140 cm - 160 cm

aşınma
ISO 12 947 -2
42000 devirde aşınma yok

boncuklaşma
ISO 12 945 - 2
4

su haslığı
ISO 105 E 01
4-5

ışık haslığı
ISO 105 B 02
5-6

sürtme haslığı
ISO 105 x 12
kuru 4-5, yaş 4-5

fenolik sararma
sararma gözlenmedi

yanmazlık
BS EN 1021 - 1 (sigara) (CMHR 35)
BS EN 1021 - 2 (kibrit) (CMHR 35)

technical information

material
melamine

composition
100% polyolefin

weight
(+/- 5%) 297 gr/m^2

width
140 cm - 160 cm

abrasion
ISO 12 947 -2
no abrasion at 42000 RVS

pilling
ISO 12 945 - 2
4

fastness to water
ISO 105 E 01
4-5

fastness to light
ISO 105 B 02
5-6

fastness to rubbing
ISO 105 x 12
dry 4-5, wet 4-5

phenolic yellowing
no yellowing observed

flammability
BS EN 1021 - 1 (cigarette) (CMHR 35)
BS EN 1021 - 2 (match) (CMHR 35)

ahşap
- nemli bir bezle düzenli olarak silerek kir ve tozdan arındırıldıktan sonra yüzey ahşabın damarları yönünde silinmelidir.
- ahşap yüzey hafif nemli bezle silindikten sonra yumuşak bir bezle kurulanmalıdır.
- aeresol içeren cila ve temizleyici kullanılmamalıdır.

wood and veneer
- wipe with damp cloth regulary in the direction of wood grain.
- aeresol inclusive varnish and cleaners should not be used.

bürotime

doğal kaplama | veneer

lake | laquer

metal | metal



amerikan cevizi |
american walnut



venge | wenge



kireçli meşe |
lime oak



titanyum meşe |
titanium oak

doğal kaplama | veneer

beyaz | white



kum | sand



gri | grey

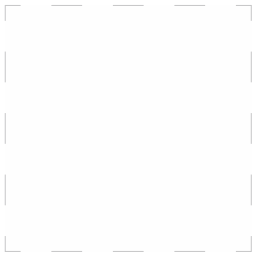


antrasit | antrachite



siyah | black

lake | laquer



beyaz | white



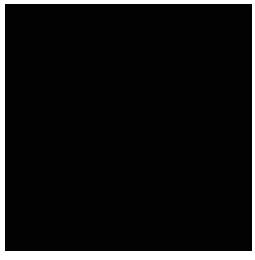
kum | sand



gri | grey



antrasit | antrachite



siyah | black

metal renkleri | metal colors

teknik özellikler (metal)

tanım
fırın kürlendirmeli epoksi ve poliester reçineleri ile yapılan, iç cephe uygulamalar için tasarlanmış, sararma direnci ve genel özellikleri iyi toz boyadır.

yüzey
ince pütürlü

uv dayanımı
dış ortam için tavsiye edilmez. içeriğinde dış ortamda tebeşirleşen epoksi reçine mevcuttur.

film kalınlığı
60-80 µm

boya filmi özellikleri
aşağıda belirtilen testler yağı alınmış 0.5 mm kalınlığında DKP sac üzerine 60µ boya filminin test sonuçlarıdır.

düz darbe: >40 kgcm (ISO 6272-1)
ters darbe: >40 kgcm (ISO 6272-1)
buchholz sertliği: >90 (ISO 2815)
konik bükme: 0 mm (ISO 6860)
yapışma: Gt:0 (ISO 2409)

technical information (metal)

definition
it is made of epoxy and polyester resins and is designed for interior applications.

surface
fine grained

uv resistance
not recommended for outdoor use. epoxy resin chalked outdoors.

film thickness
60-80 µm

paint film properties
the following tests are the test results of 60µ paint film on 0.5 mm thick DKP sheet metal.

straight blow: >40 kgcm (ISO 6272-1)
reverse blow: >40 kgcm (ISO 6272-1)
buchholz hardness: >90 (ISO 2815)
conical bending: 0 mm (ISO 6860)
adhesive: Gt:0 (ISO 2409)

ahşap
- nemli bir bezle düzenli olarak silerek kir ve tozdan arındırıldıktan sonra yüzey ahşabın damarları yönünde silinmelidir.
- ahşap yüzey hafif nemli bezle silindikten sonra yumuşak bir bezle kurulanmalıdır.
- aeresol içeren cila ve temizleyici kullanılmamalıdır.

wood and veneer
- wipe with damp cloth regulary in the direction of wood grain.
- aeresol inclusive varnish and cleaners should not be used.

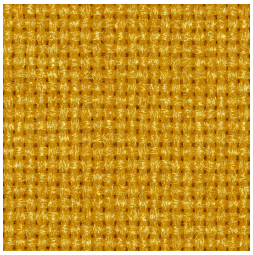
bürotime

panama

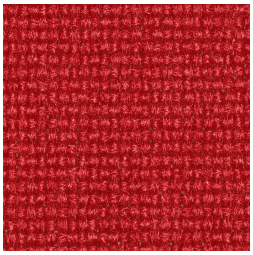


kullanım alanları | usage areas

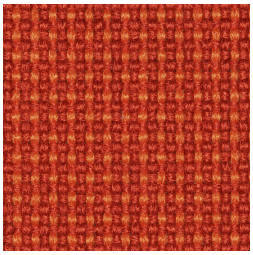
çalışma koltuğu, bölücü panel, oturma grubu
task seating, separators, soft seating



P 101
sarı | yellow



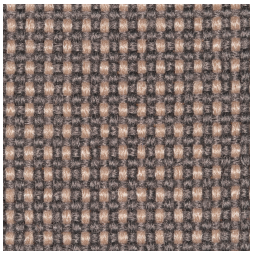
P 104
kırmızı | red



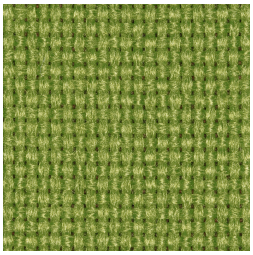
P 404
punti turuncu | punti orange



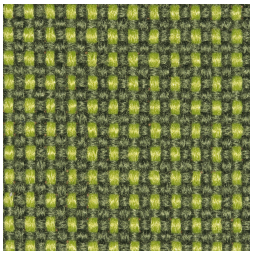
P 301
açık kahve | light brown



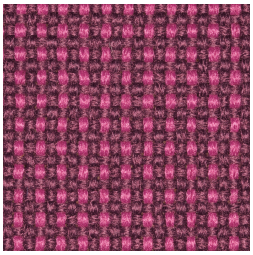
P 401
punti kahve | punti brown



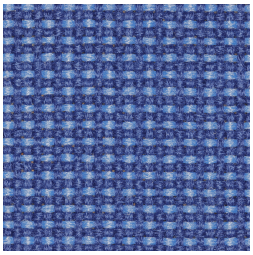
P 305
fıstık yeşili | pistachio



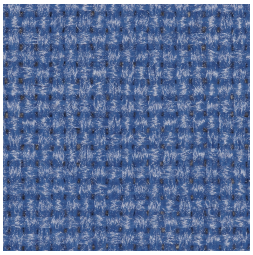
P 405
punti yeşil | punti green



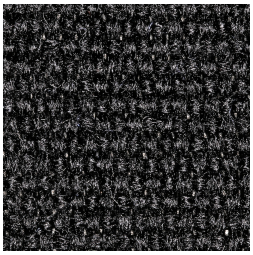
P 402
punti pembe | punti pink



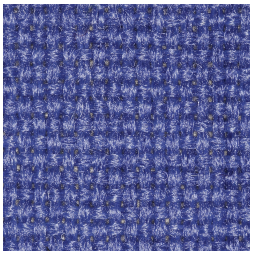
P 406
punti mavi | punti blue



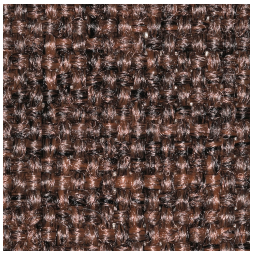
P 112
buz mavi | ice blue



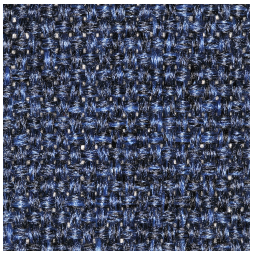
P 115
siyah | black



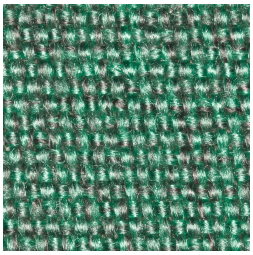
P 113
saks mavi | blue



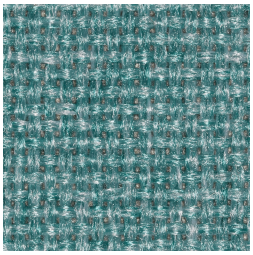
P 109
koyu kahve | dark brown



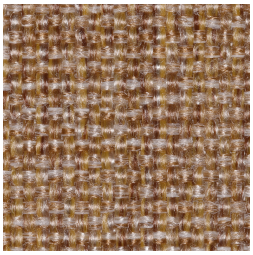
P 114
lacivert | dark blue



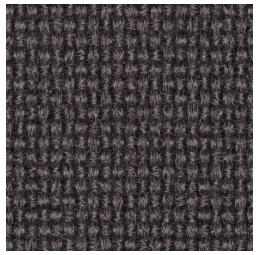
P 110
yeşil | green



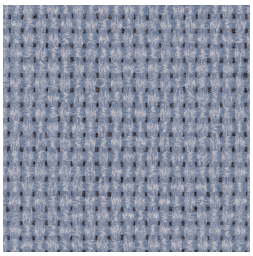
P 111
turkuaz | turquise



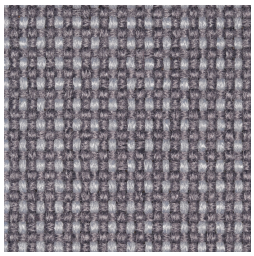
P 108
hardal | mustard



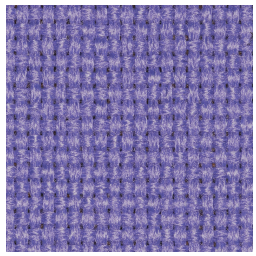
P 308
antrasit | antrachite



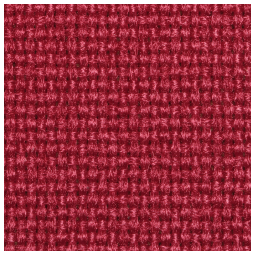
P 303
açık mavi | light blue



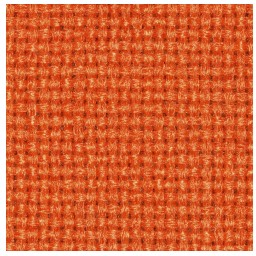
P 403
punti gri | punti grey



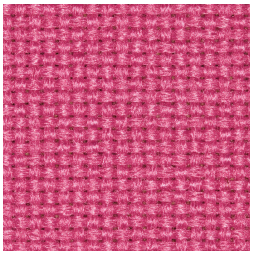
P 307
lila | lilac



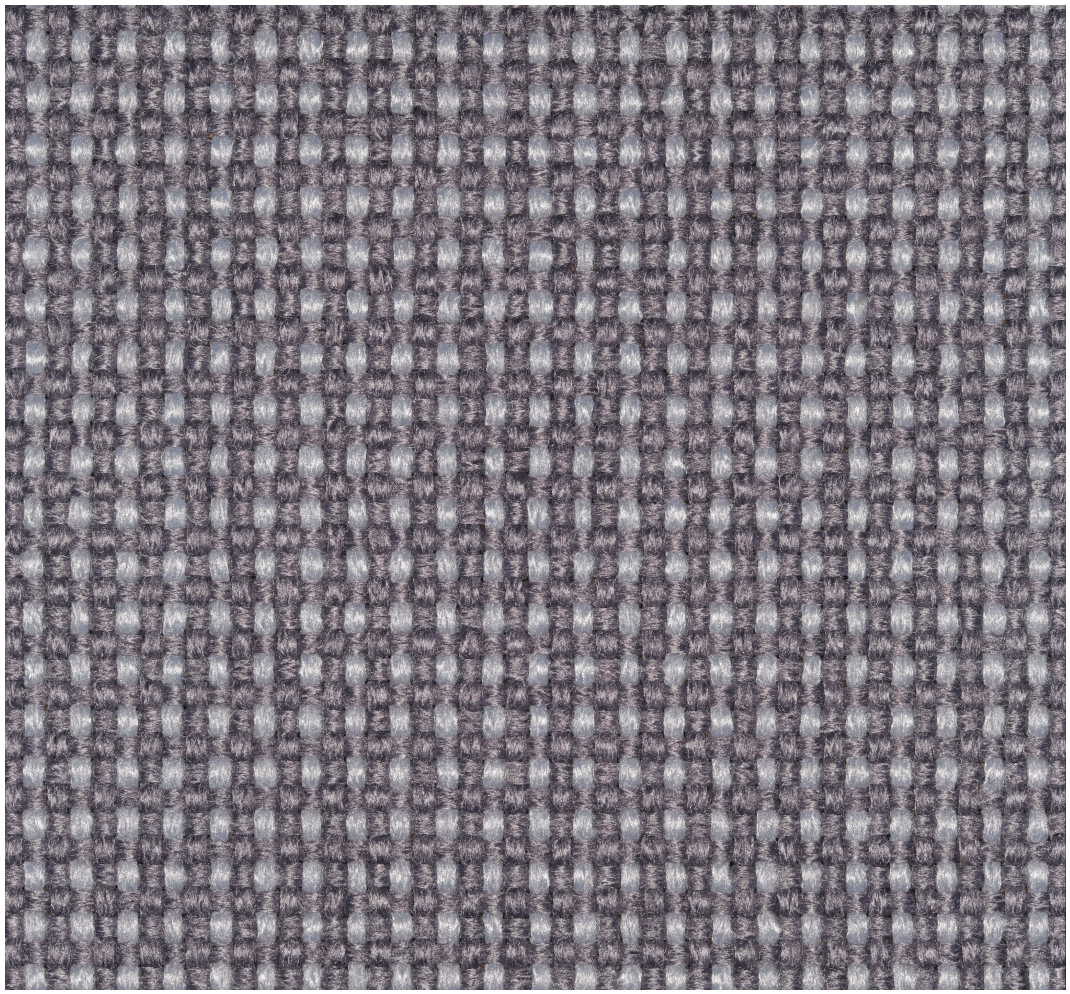
P 106
bordo | burgundy



P 102
turuncu | orange



P 302
Pembe | pink



P 403
punti gri | punti grey

teknik özellikler

malzeme
panama kumaş

içerik
%100 polyester

ağırlık
(+/- 5%) 300 gr/m^2

genişlik
140 cm - 150 cm

aşınma
(Martindale 12kpa)
50000 devir

ışık haslığı
ISO 105 B 02
5-6

sürtme haslığı
kuru 4, yaş 4

fenolik sararma
sararma gözlenmedi.

yanmazlık
BS 5852 - part 1
BS EN 1021 -1 (sigara)

technical information

material
panama fabric

composition
100% poliester

weight
(+/- 5%) 300 gr/m^2

width
140 cm - 150 cm

abrasion
(Martindale 12kpa)
50000 cycle

fastness to light
ISO 105 B 02
5-6

fastness to rubbing
dry 4, wet 4

phenolic yellowing
no yellowing observed.

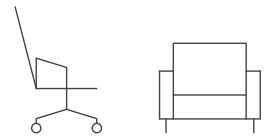
flammability
BS 5852 - part 1
BS EN 1021 -1 (cigarette)

döşeme
- yüzeyde oluşan toz elektrik süpürgesi ile alınabilir.
- döşeme kumaşlar periyodik olarak hafif nemli bez ile tozu alınarak temizlenmelidir.
- lekelenme durumunda kimyasal zarar vermeyecek temizleyicilerle ılık suyla silinmelidir.
- fırçalamadan kaçınılmalıdır.

cover fabrics
- vacuum regularly.
- wipe clean with a slightly damp cloth.
- use mild upholstery shampoos to remove stains.
- brushing should be avoided.

bürotime

suni deri | artifical leather



kullanım alanları | usage areas

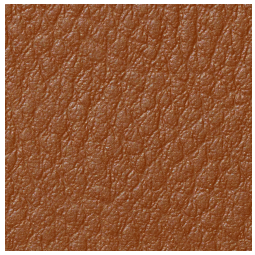
çalışma koltuğu, oturma grubu
task seating, soft seating

A 101
beyaz | white

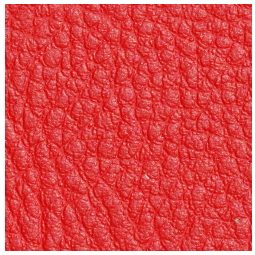
A 102
açık krem | light cream



A 202
turuncu | orange



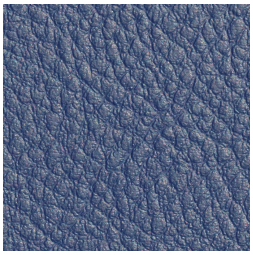
A 105
taba | ginger



A 203
kırmızı | red



A 204
bordo | burgundy



A 205
mavi | blue



A 114
gri | grey



A 206
petrol mavi | petrol blue



A 207
haki | khaki



A 110
antrasit | antrachite



A 208
yeşil | green



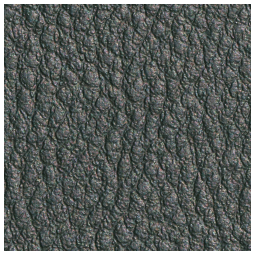
A 201
hardal | mustard



A 112
siyah | black



A 113
koyu bej | dark beige



A 111
koyu kahve | dark brown



A 104
ceviz | walnut



A 207
haki | khaki

teknik özellikler

malzeme
suni deri

içerik
%22 polyester, %11 pamuk
%65 PVC, %2 poliüretan

ağırlık
(+/- 5%) 600 gr/m^2
ISO 2686 -2

genişlik
(+/-3) 140 cm

kalınlık
(+/-5) 1,20 mm
ISO 2686 - 3

aşınma
ISO 12 947 -2
22000 RUB

ışık haslığı (açık / koyu)
ISO 105B02
>3 / >5 BW

sürtünme haslığı (kuru / yaş)
ISO 105 x 12
>4 / >4 GS

kopma mukavemeti (en, boy)
ISO 1421
En >300 N
Boy >300 N

yırtılma (en, boy)
ISO 46742
En >25 N,
Boy >35 N

uzama (en)
ISO 1421
100 (+/-%20)

uzama (boy)
ISO 1421
85 (+/-%20)

yapışma
ISO 2411
>45 N

deri ve suni deri
- deri yüzeylerin tozu düzenli olarak alınmalıdır.
- üzerine sıvı dökülmesi halinde emiciliği yüksek bir bez ile iyice kurulayınız.
- yağ lekelerinde sabunlu bez ile temizledikten sonra kuru bir bez ile dairesel olarak silinmelidir.
- lekelenme halinde sadece noktasal temizlik değil tüm yüzey temizlenmelidir.
- doğal derinin zaman içinde değişmesi normaldir, ürün yaşlandıkça kendine has halini alacaktır.

technical information

material
artificial leather

composition
22% poliester, 11% cotton
65% PVC, 2% polyurathane

weight
(+/- 5%) 600 gr/m^2
ISO 2686 - 2

width
(+/-3) 140 cm

thickness
(+/-5) 1,20 mm
ISO 2686 -3

abrasion
ISO 12 947 -2
no abrasion at 22000

fastness to light (light / dark)
ISO 105B02
>3 / >5 BW

fastness to rubbing (dry / wet)
ISO 105 x 12
>4 / >4 GS

tensile strength (width, length)
ISO 1421
width >300 N
length >300 N

tearing (width, length)
ISO 46742
width >25 N,
length >35 N

elongation (width)
ISO 1421
100 (+/- 20%)

elongation (length)
ISO 1421
85 (+/- 20%)

adhesion
ISO 2411
>45 N

leather and artificial leather
- remove the dust on leather surfaces regularly
- wipe with high absorbent cloth in case of spills.
- in case of oil stains, wipe firstly with soapy cloth and then wipe in circular motion with dry cloth.
- all surface should be cleaned in case of spotting. genuine leather will change over time and get its own characteristics after ages.

bürotime

camira synergy keçe | synergy felt

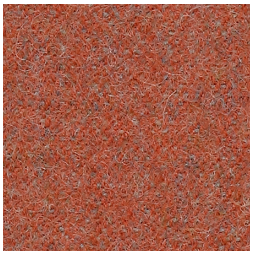


kullanım alanları | usage areas

çalışma koltuğu, bölücü panel, oturma grubu
task seating, separators, soft seating



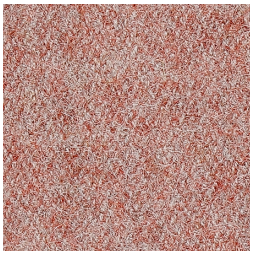
LDS83
açık turuncu | light orange



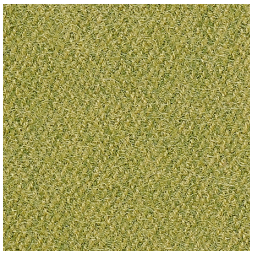
LDS73
açık somon | light salmon



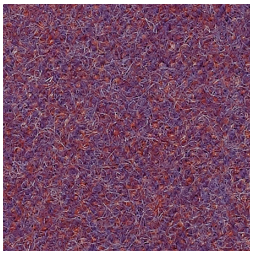
LDS07
leylak | lilac



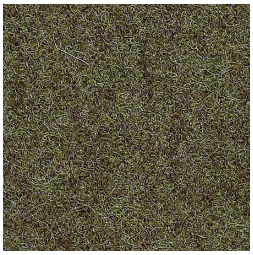
LDS74
mercan | coral



LDS46
limon yeşili | lemon green



LDS66
menekşe | violet



LDS48
zeytin yeşili | olive green



LDS33
vizon | mink



LDS37
kakao | cocoa



LDS39
koyu kahve | dark brown



LDS37

kakao | cocoa

teknik özellikler

malzeme
keçe kumaş

içerik
%95 saf yün %5 PA

ağırlık
400 gr/m² (+/- %5) BS 2471

genişlik
140 cm (+/-%3) BS EN 1773

aşınma
100,000 Martindale devir

ışık haslığı (açık renk)
> 5 BW
ISO 105 B 02

sürtünme haslığı (kuru)
>4 GS
ISO 105 X 12

sürtünme haslığı (yaş)
>4 GS
ISO 105 x 12

yanmazlık
BS EN 1021 - 1 (sigara) (CMHR 35)
BS EN 1021 - 2 (kibrit)
BS 7176
UNI 9175 CLASS IM
NF D 60-013
ÖNORM B 3825 & A3800-1
BS 5852 (opsiyonel)

döşeme
- yüzeyde oluşan toz elektrik süpürgesi ile alınabilir.
- döşeme kumaşlar periyodik olarak hafif nemli bez ile tozu alınarak temizlenmelidir.
- lekelenme durumunda kimyasal zarar vermeyecek temizleyicilerle ılık suyla silinmelidir.
- fırçalamadan kaçınılmalıdır.

mobilyanıza sık ve düzenli bakım yapmak ürün kullanım ömrünü uzatacaktır.

bakım esnasında kullanacağınız temizlik ürünlerinin çevreye ve sağlığa dost ürünler olmasını tavsiye ederiz.

Bürotime, ürünlerinin tasarım ve renk değişikliği hakkını saklı tutar. Katalog baskı renkleri, ürün renkleri ile birebir aynı olmayabilir.

technical information

material
felt fabric

composition
95% wool 5% PA

weight
400 gr/m² (+/- %5) BS 2471

width
140 cm (+/-3%) BS EN 1773

abrasion
100,000 Martindale cycles

fastness to light (light)
> 5 BW
ISO 105 B 02

fastness to rubbing (dry)
>4 GS
ISO 105 X 12

fastness to rubbing (wet)
>4 GS
ISO 105 x 12

flammability
BS EN 1021 - 1 (cigarette) (CMHR 35)
BS EN 1021 - 2 (match)
BS 7176
UNI 9175 CLASS IM
NF D 60-013
ÖNORM B 3825 & A3800-1
BS 5852 (optional)

cover fabrics
- vacuum regularly.
- wipe clean with a slightly damp cloth.
- use mild upholstery shampoos to remove stains.
- brushing should be avoided.

making frequent and regular maintenance will extend the lifetime of your furniture.

health and environment friendly cleaning products are highly recommended for maintenance.

Bürotime reserves the right to change the design and color of the products. Catalog printing colors may not match the product colors.

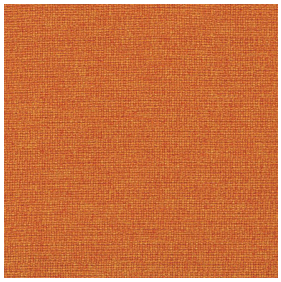
bürotime

camira aspect

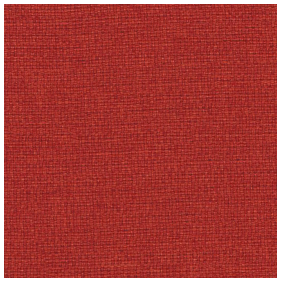


kullanım alanları | usage areas

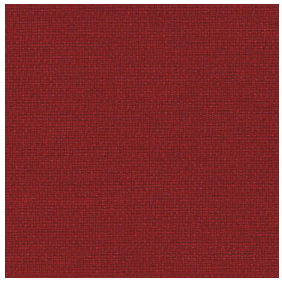
çalışma koltuğu, bölücü panel, oturma grubu
task seating, separators, soft seating



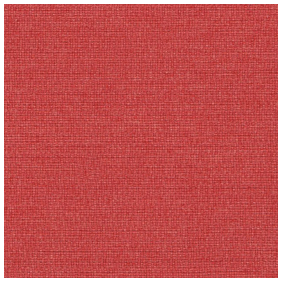
ACT 02
turuncu | orange



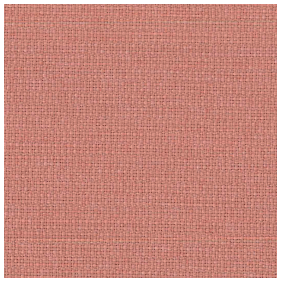
ACT 03
kırmızı | red



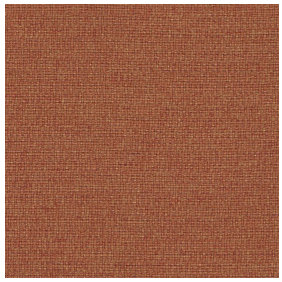
ACT 04
bordo | burgundy



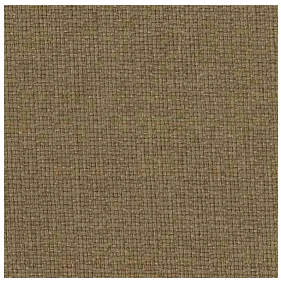
ACT 05
roza | rosa



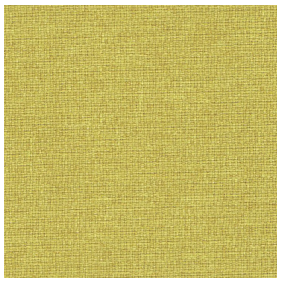
ACT 07
pembe | pink



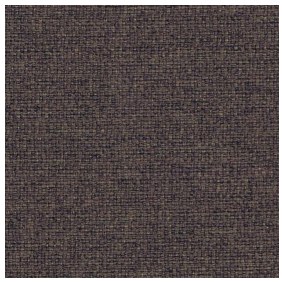
ACT 08
karamel | caramel



ACT 11
açık kahve | light Brown



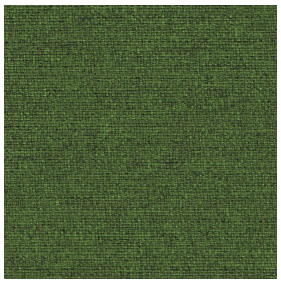
ACT 13
sarı | yellow



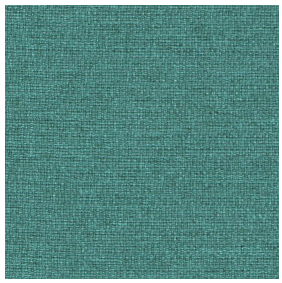
ACT 15
kahve | brown



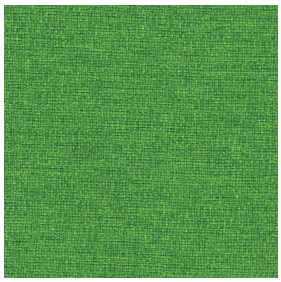
ACT 17
adaçayı | sage



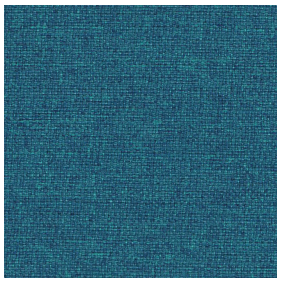
ACT 18
zeytin yeşili | olive



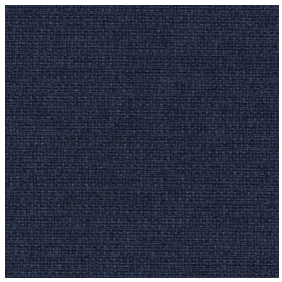
ACT 20
mint yeşili | mint



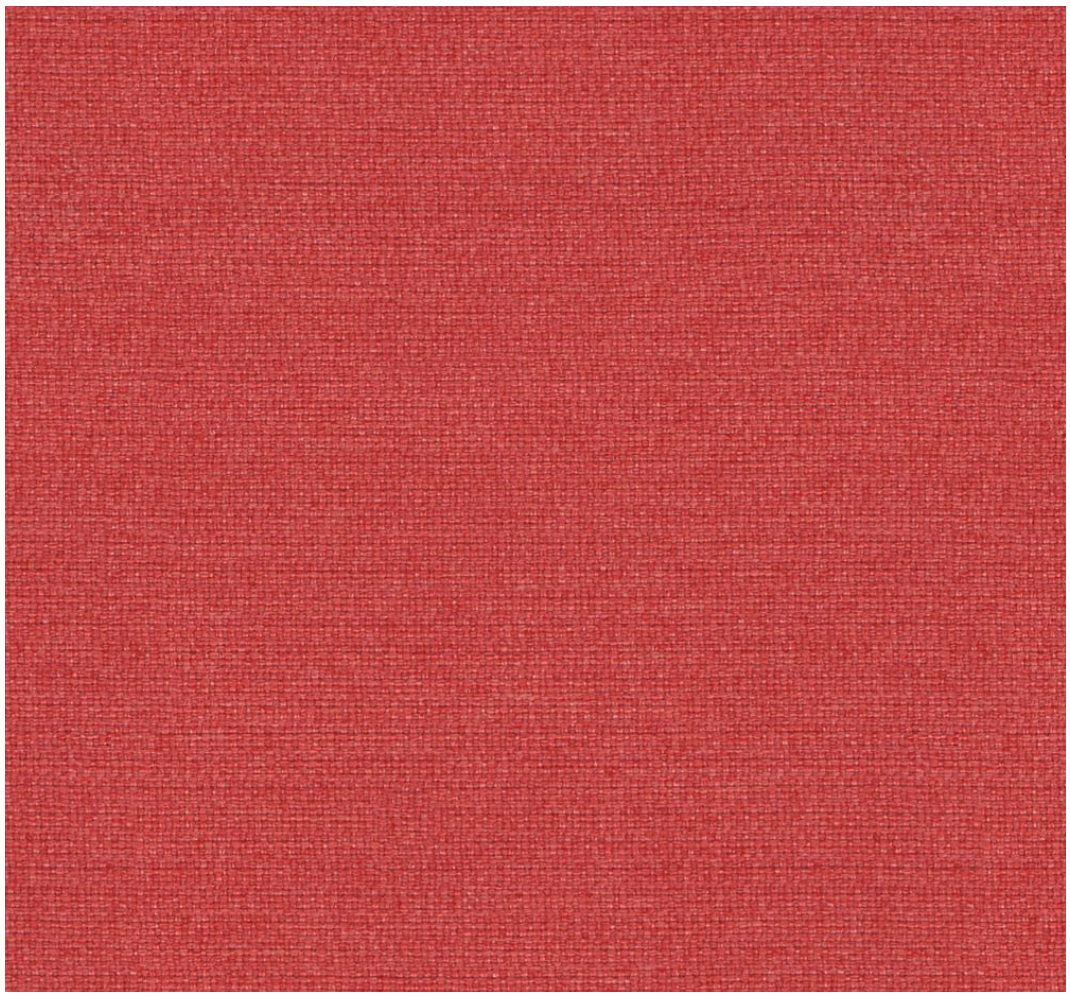
ACT 21
fıstık yeşili | pistachio green



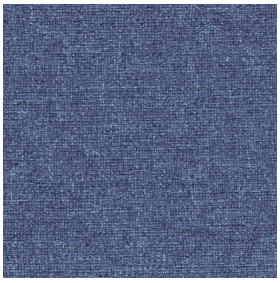
ACT 23
turkuaz | turquoise



ACT 24
lacivert | dark blue



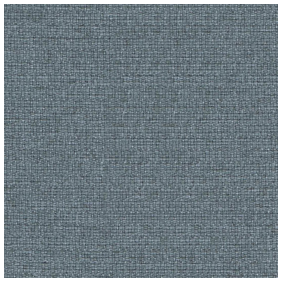
ACT 05
roza | rosa



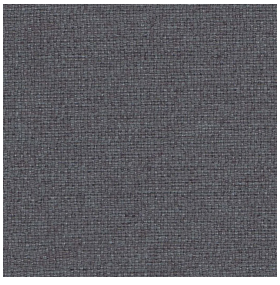
ACT 26
denim | denim



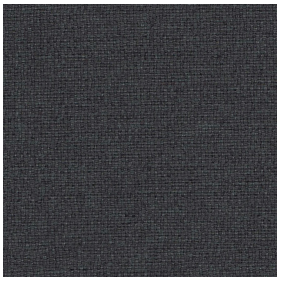
ACT 27
mavi | blue



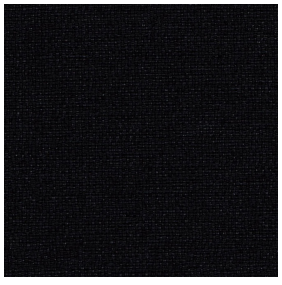
ACT 28
gri | grey



ACT 29
füme | smoked



ACT 30
antrasit | anthracite



ACT 31
siyah | black

teknik özellikler

malzeme
kumaş

içerik

%75 Trevira® CS Alev
Geciktirici Polyester, %25 Polyester

ağırlık

325 g/m2 ±5% (455 g/lin.m ±5%)

genişlik
140 cm minimum

aşınma
Ağır hizmet tipi / 10 yıl garanti
Bağımsız olarak ≥50.000 Martindale
döngüsüne göre sertifikalandırılmıştır

yanmazlık
EN 1021 - 1 (sigara)
EN 1021 - 2 (kibrit)
BS 7176 Düşük Tehlike
BS 5852 Ateşleme kaynağı 5
(CMHR 50kg/m3 köpük üzeri)
BS 7176 Orta Tehlike
(CMHR 50kg/m3 köpük üzeri)
DIN 4102 B1
NF D 60-013 (CMHR 50kg/m3 köpük üzeri)
ÖNORM B 3825 & A 3800-1
(CMHR 58kg/m3 köpük üzeri)

ışık haslığı
5 (ISO 105 - B02)

sürtünme haslığı

Wet: 4, Dry: 4 (ISO 105 - X12)

temizleme

Düzenli olarak vakumlayın. Özel bir döşeme şampuanı / sabun kullanarak nemli bir bezle silin. Daha derin temizlik için buhar, çamaşır suyu, alkol veya profesyonel kuru temizleme kullanın. 60°C'de yıkanabilir.

technical information

material
fabric

composition

75% Trevira® CS Flame Retardant
Polyester, 25% Polyester

weight

325 g/m2 ±5% (455 g/lin.m ±5%)

width
140 cm minimum

abrasion
Heavy duty/10 year guarantee
Independently certified to ≥50,000
Martindale cycles

flammability
EN 1021 - 1 (cigarette)
EN 1021 - 2 (match)
BS 7176 Low Hazard
BS 5852 Ignition source 5
(over CMHR 50kg/m3 foam)
BS 7176 Medium Hazard
(over CMHR 50kg/m3 foam)
DIN 4102 B1
NF D 60-013 (over CMHR 50kg/m3 foam)
ÖNORM B 3825 & A 3800-1
(over CMHR 58kg/m3 foam)

fastness to light
5 (ISO 105 - B02)

fastness to rubbing

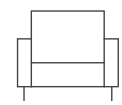
Wet: 4, Dry: 4 (ISO 105 - X12)

cleaning

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.

bürotime

camira craggan

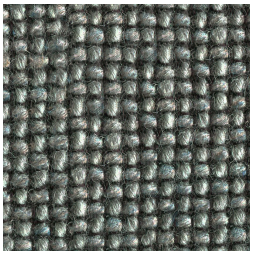


kullanım alanları | usage areas

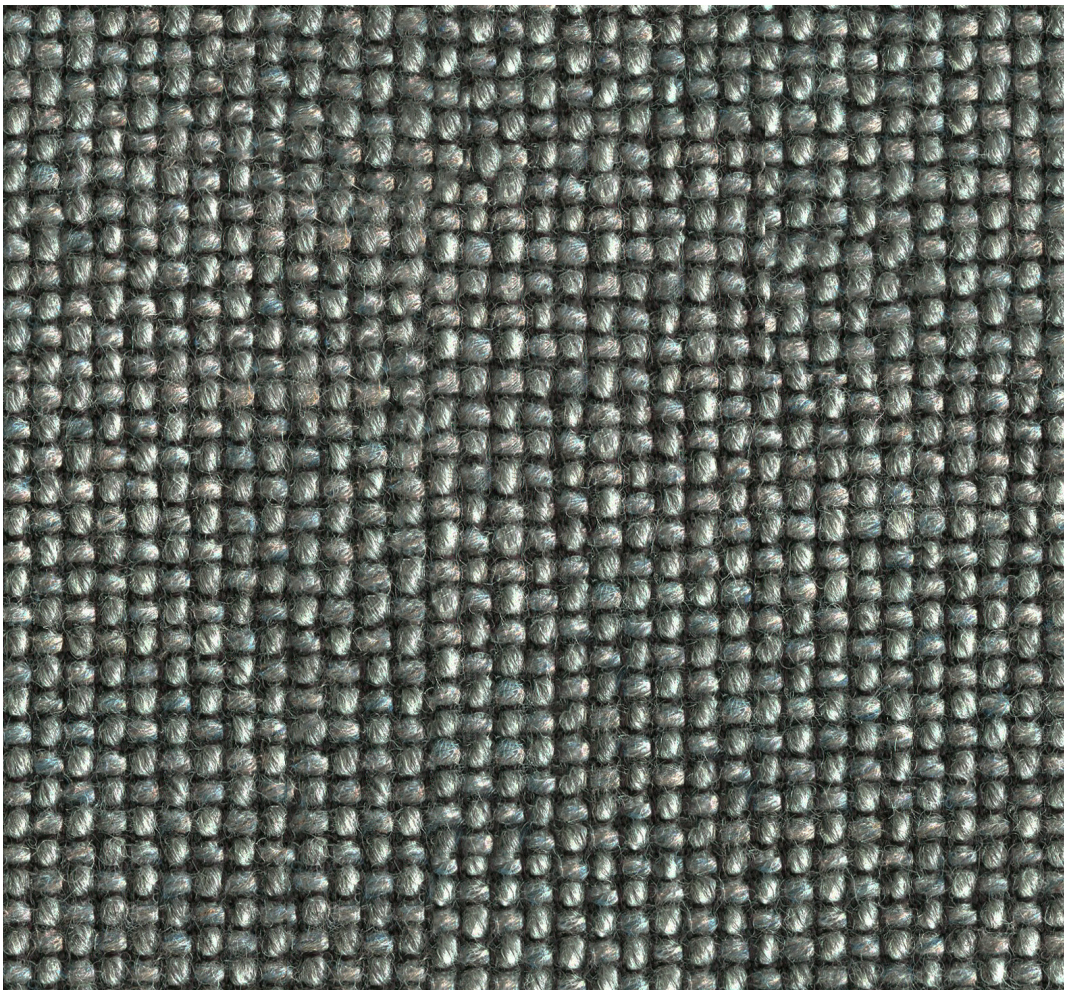
oturma grubu
soft seating



CRA 09
antrasit | anthracite



CRA 10
gri | grey



CRA 10
gri | grey

teknik özellikler

malzeme
kumaş
içerik
%85 Yün, %10 Keten, %5 Poliamid
ağırlık
630g/m2 ±5% (882g/lin.m ±5%)
genişlik
140 cm minimum

aşınma
Ağır hizmet tipi / 10 yıl garanti
Bağımsız olarak ≥50.000 Martindale
döngüsüne göre sertifikalandırılmıştır
yanmazlık
EN 1021 - 1 (sigara), EN 1021 - 2 (kibrit)
BS 7176 Düşük Tehlike, BS 5852 Ateşleme Kaynağı 5
BS 7176 Orta Tehlike, UNI 9175 Sınıf 1 IM
ÖNORM B 3825 & A 3800-1
(CMHR 58kg/m3 köpük üzeri),
IMO FTP Kodu (Bölüm 8), Mobilya ve
Tefrişat (Yangın Güvenliği), Yönetmelikler
1988 (İngiltere yerli sigara ve kibrit)

technical information

material
fabric
composition
85% Wool, 10% Flax, 5% Polyamide
weight
630g/m2 ±5% (882g/lin.m ±5%)
width
140 cm minimum

abrasion
Heavy duty/10 year guarantee
Independently certified to ≥50,000
Martindale cycles
yanmazlık
EN 1021 - 1 (cigarette), EN 1021 - 2 (match)
BS 7176 Low Hazard, BS 5852 Ignition Source 5
BS 7176 Medium Hazard, UNI 9175 Classe 1 IM
ÖNORM B 3825 & A 3800-1
(over CMHR 58kg/m3 foam),
IMO FTP Code (Part 8), The Furniture and
Furnishing (Fire Safety), Regulations
1988 (UK domestic cigarette and match)