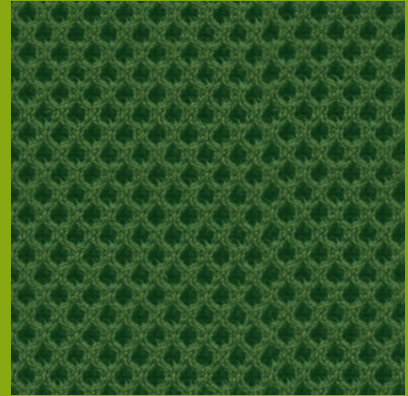
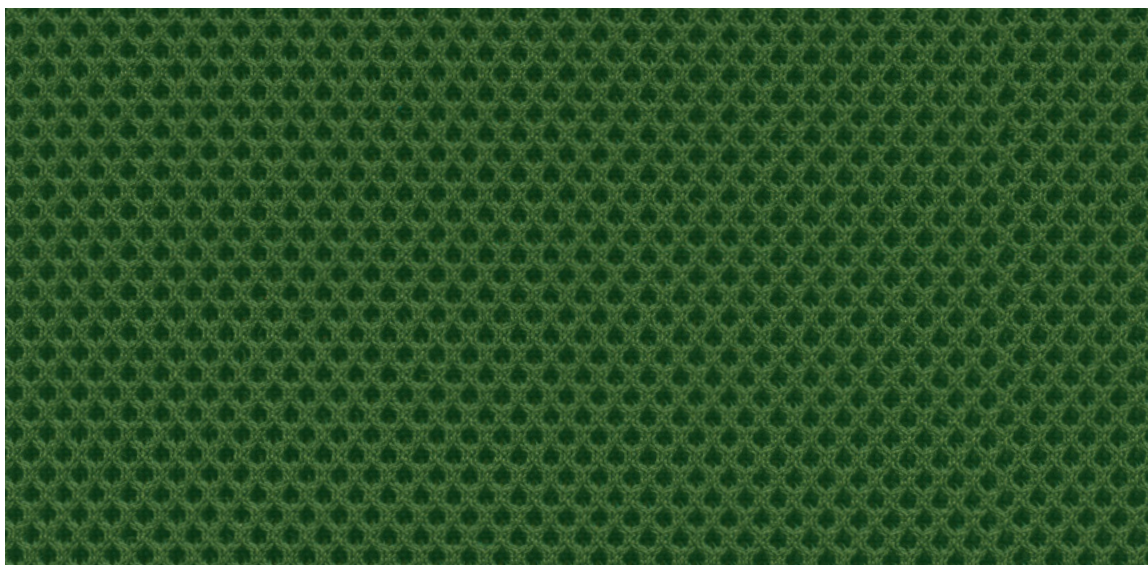


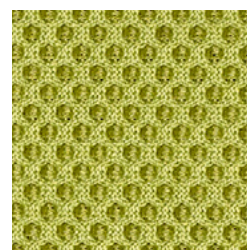


35 Fiberflex. Wilkhahn

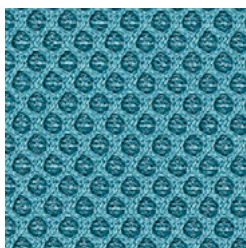
RUNNER by Gabriel



35/8110



35/56

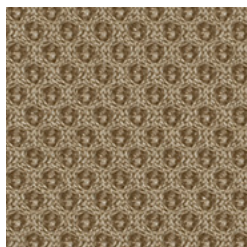


35/63

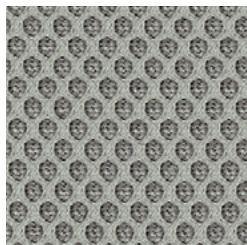


35/6123

35 Fiberflex.



35/1110



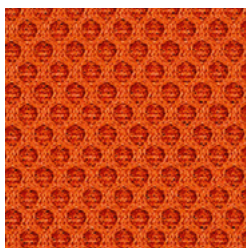
35/11



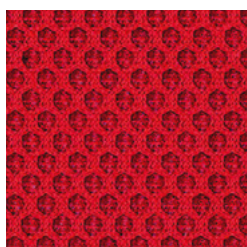
35/25



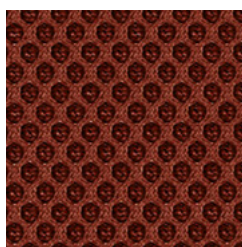
35/99



35/34



35/89



35/1130

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

80% Polyester
20% post-consumer
recycledes Polyester
510 g/lf.d. m
Breite 160 cm

Prüfungsergebnisse

Scheuerfestigkeit:
70.000 Scheuerhübe,
BS EN ISO 12947-2 (Martindale)
Lichtechtheit:
5-7, BS EN ISO
105-B02 Methode 2
Pilling:
5, BS EN ISO 12945-2
Reibechtheit:
Trocken 4-5, Nass 4-5,
EN ISO 105-X12
Flammschutz:
EN 1021-1
EN 1021-2 (CMHR)
UNI 9175 Class 2 | M
CA TB 117-2013
Schwerentflammbarkeit hängt
vom verwendeten Schaum ab.

Reinigung

Festverspannte Bezüge:
regelmäßig absaugen,
professionelle Trocken-
reinigung
Abnehmbare Bezüge:



Description

80% Polyester
20% recycled post-consumer
polyester
510 g/lin. m
width 160 cm (63")

Test results

Abrasion:
70.000 rubs,
BS EN ISO 12947-2 (Martindale)
Lightfastness:
5-7, BS EN ISO
105-B02 Method 2
Pilling:
5, BS EN ISO 12945-2
Fastness to rubbing:
dry 4-5, wet 4-5,
EN ISO 105-X12
Flame resistance:
EN 1021-1
EN 1021-2 (CMHR)
UNI 9175 Class 2 | M
CA TB 117-2013
Flame retardancy depends
on the foam used.

Cleaning

Fixed covers:
periodical vacuum cleaning,
professional cleaning with
dry foam
removable covers:



Description

80 % Polyester
20 % polyester recyclé
post-consommation
510 g/m
laize 160 cm

Résultats des tests

Résistance à l'abrasion :
70 000 révolutions selon,
BS EN ISO 12947-2 (Martindale)
Résistance à la lumière :
5-7, BS EN ISO
105-B02 méthode 2
Boulochage :
5, BS EN ISO 12945-2
Résistance au frottement :
à sec 4-5, mouillé 4-5,
EN ISO 105-X12
Tenue au feu :
EN 1021-1
EN 1021-2 (CMHR)
UNI 9175 Class 2 | M
CA TB 117-2013
L'inflammabilité dépend de la
mousse mise en œuvre.

Entretien

Revetements non amovibles:
aspirer régulièrement,
nettoyage à sec
professionnel
Revetements amovibles:



Descripción

80% Poliéster
20% Poliéster reciclado
post consumo
510 g/m de 160 cm
de ancho

Pruebas

Resistencia contra
rozamiento: 70.000 golpes,
BS EN ISO 12947-2 (Martindale)
Resistencia a la luz:
5-7, BS EN ISO
105-B02 método 2
Pilling:
5, BS EN ISO 12945-2
Solidez al rozamiento:
seco 4-5, húmedo 4-5,
EN ISO 105-X12
Protección contra llamas:
EN 1021-1
EN 1021-2 (CMHR)
UNI 9175 Class 2 | M
CA TB 117-2013
La protección contra llamas
depende de la espuma utilizada.

Limpieza

Tapizados fijos:
aspirar regularmente,
limpieza profesional
en seco Tapizados
intercambiables:



50836000 - BH

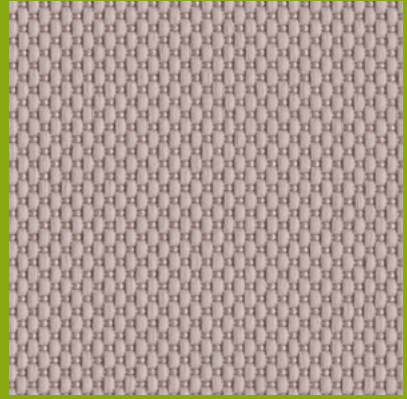
Wilkhahn Germany

Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münster

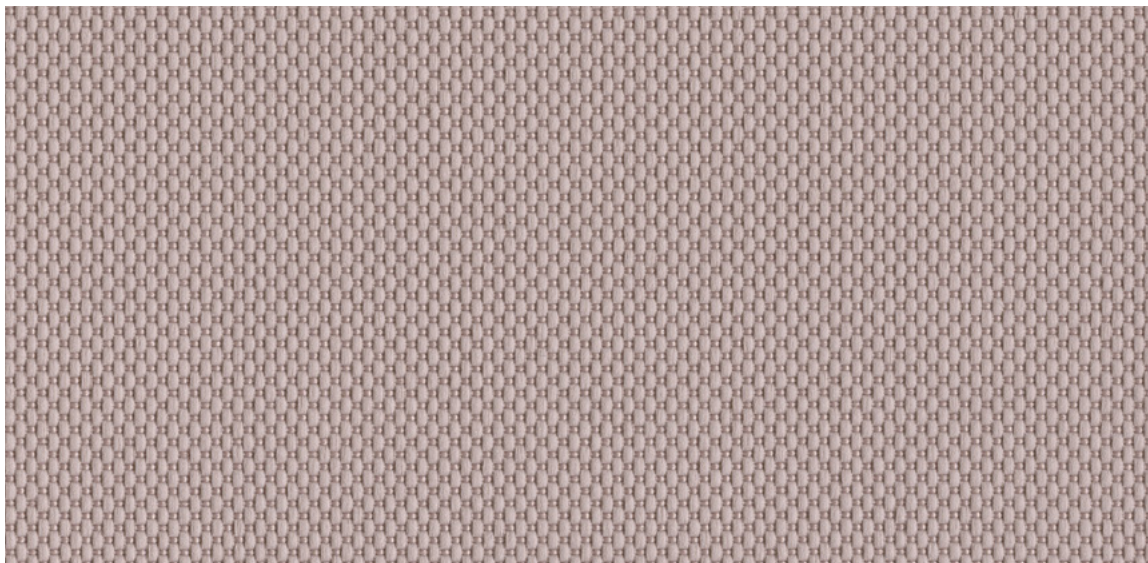
Wilkhahn worldwide

Australia, Belgium, China, Deutschland, España, Hong Kong, Japan, Maroc, Nederland, Österreich, Polska, Schweiz, Singapore, South Africa, United Arab Emirates, United Kingdom, United States of America

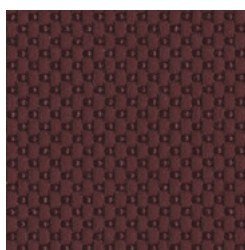
wilkhahn.com



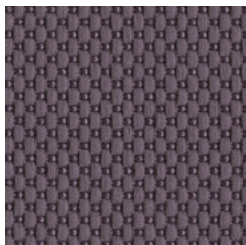
47 Nova. **Wilkhahn**



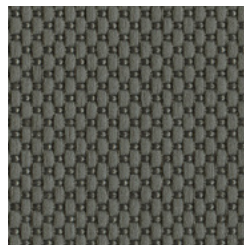
47/618



47/617



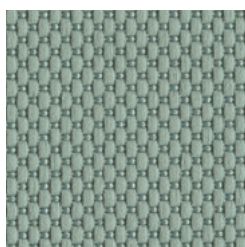
47/610



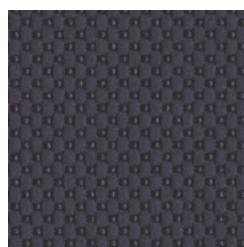
47/15



47/14

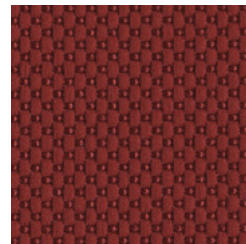


47/84

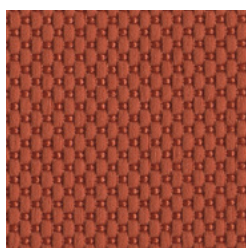


47/71

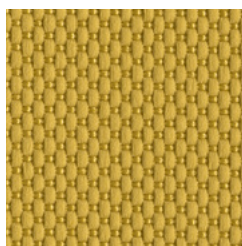
47 Nova.



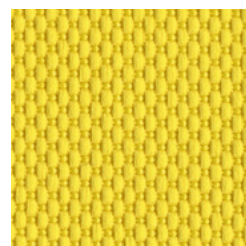
47/66



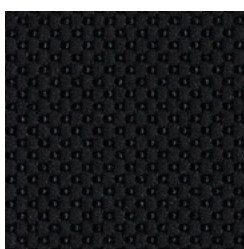
47/64



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47/54



47/10



47/22

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

100% Polyester
560 g/lf. m
Breite 140 cm

Prüfungsergebnisse

Scheuerfestigkeit:
50.000 Scheuerhübe,
BS EN ISO12947-2 (Martindale)
Lichtechtheit:
5, BS EN ISO
105-B02 Methode 2
Pilling:
5, BS EN ISO 12945-2
Reibechtheit:
Trocken 4-5, Nass 4-5,
EN ISO 105-X12
Flammschutz:
EN 1021-1
EN 1021-2 (CMHR)
Schwerentflammbarkeit hängt
vom verwendeten Schaum ab.

Reinigung

Festverspannte Bezüge:
regelmäßig absaugen,
professionelle
Trockenreinigung
Abnehmbare Bezüge:

**Description**

100% Polyester
560 g/lin. m
width 140 cm (55")

Test results

Abrasion:
50.000 rubs,
BS EN ISO12947-2 (Martindale)
Lightfastness:
5, BS EN ISO
105-B02 Method 2
Pilling:
5, BS EN ISO 12945-2
Fastness to rubbing:
dry 4-5, wet 4-5,
EN ISO 105-X12
Flame resistance:
EN 1021-1
EN 1021-2 (CMHR)
Flame retardancy depends
on the foam used.

Cleaning

Fixed covers: periodical
vacuum cleaning,
professional cleaning
with dry foam
Removable covers:

**Description**

100 % Polyester
560 g/m
laize 140 cm

Résultats des tests

Résistance à l'abrasion :
50 000 révolutions selon,
BS EN ISO 12947-2 (Martindale)
Résistance à la lumière :
5, BS EN ISO
105-B02 méthode 2
Boulochage :
5, BS EN ISO 12945-2
Résistance au frottement :
à sec 4-5, mouillé 4-5,
EN ISO 105-X12
Tenue au feu :
EN 1021-1
EN 1021-2 (CMHR)
L'inflammabilité dépend de la
mousse mise en œuvre.

Entretien

Revêtements non
amovibles : aspirer
régulièrement, nettoyage
à sec professionnel
Revêtements amovibles :

**Descripción**

100% Poliéster
560 g/m de 140 cm
de ancho

Pruebas

Resistencia contra rozamiento:
50.000 golpes,
BS EN ISO12947-2 (Martindale)
Resistencia a la luz:
5, BS EN ISO
105-B02 método 2
Pilling:
5, BS EN ISO 12945-2
Solidez al rozamiento:
seco 4-5, húmedo 4-5,
EN ISO 105-X12
Protección contra llamas:
EN 1021-1
EN 1021-2 (CMHR)
La protección contra llamas
depende de la espuma utilizada.

Limpieza

Tapizados fijos: aspirar
regularmente, limpieza
profesional en seco
Tapizados
intercambiables:



50842000 - BH

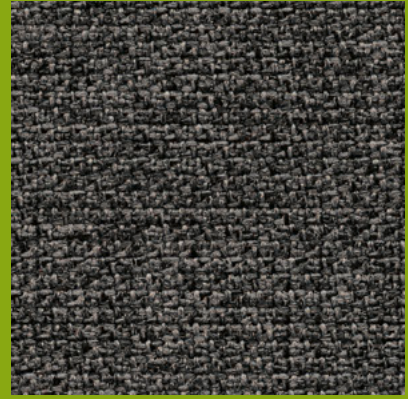
Wilkhahn Germany

Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münder

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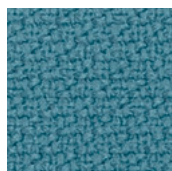


54 Pitch. Wilkhahn

STEP/STEP MELANGE by Gabriel



54 Pitch.



54/36



54/35



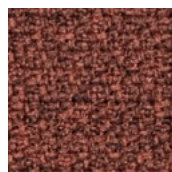
54/34



54/46



54/19



54/44



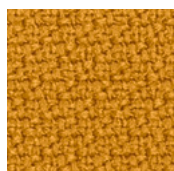
54/17



54/45



54/42



54/41



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54/11



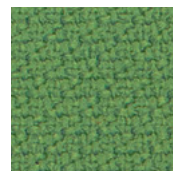
54/23



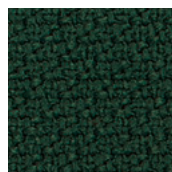
54/25



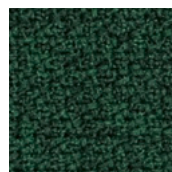
54/13



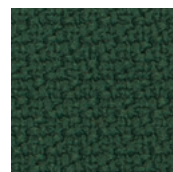
54/40



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54/39

Beschreibung

100% Trevira CS
470 g/ld. m
Breite 140 cm

Prüfungsergebnisse

Scheuerfestigkeit:
100.000 Scheuerhübe,
BS EN ISO 12947-2 (Martindale)
Lichtechtheit:
5-7, BS EN ISO 105-B02
Methode 2
Pilling:
4-5, BS EN ISO 12945-2
Reibechtheit:
Trocken 4-5, Nass 4-5, EN ISO 105-X12
Flammschutz:
EN 1021 1&2 (CMHR)
DIN 4102-B1
BS 5852 Part 1 (CMHR)
BS 5852 Crib 5 (CMHR)
BS 7176 MH (CMHR)
NF P 92-503/504/505 M1
UNI 9175 Class 1 | M
ÖNORM A3800-1 B1, Q1, TR1
ÖNORM B3825
EN 13501-1 B s1, d0
CA TB 117-2013
Schwerentflammbarkeit hängt vom verwendeten Schaum ab.

Reinigung

Festverspannte Bezüge:
regelmäßig absaugen,
professionelle
Trockenreinigung
Abnehmbare Bezüge:



Description

100% Trevira CS
470 g/lin. m
width 140 cm (55")

Test results

Abrasion resistance:
100.000 rubs,
BS EN ISO 12947-2 (Martindale)
Lightfastness:
5-7, BS EN ISO 105-B02
Method 2
Pilling:
4-5, BS EN ISO 12945-2
Fastness to rubbing:
dry 4-5, wet 4-5,
EN ISO 105-X12
Flame resistance:
EN 1021 1&2 (CMHR)
DIN 4102-B1
BS 5852 Part 1 (CMHR)
BS 5852 Crib 5 (CMHR)
BS 7176 MH (CMHR)
NF P 92-503/504/505 M1
UNI 9175 Class 1 | M
ÖNORM A3800-1 B1, Q1, TR1
ÖNORM B3825
EN 13501-1 B s1, d0
CA TB 117-2013
Flame retardancy depends on the foam used.

Cleaning

Fixed covers: periodical
vacuum cleaning,
professional cleaning
with dry foam
Removable covers:



Description

100 % Trevira CS
470 g/m
laize 140 cm

Résultats des tests

Résistance à l'abrasion :
100 000 révolutions selon,
BS EN ISO 12947-2 (Martindale)
Résistance à la lumière :
5-7, BS EN ISO 105-B02
méthode 2
Boulochage :
4-5, BS EN ISO 12945-2
Résistance au frottement :
à sec 4-5, humide 4-5,
EN ISO 105-X12
Tenue au feu :
EN 1021 1&2 (CMHR)
DIN 4102-B1
BS 5852 Part 1 (CMHR)
BS 5852 Crib 5 (CMHR)
BS 7176 MH (CMHR)
NF P 92-503/504/505 M1
UNI 9175 Class 1 | M
ÖNORM A3800-1 B1, Q1, TR1
ÖNORM B3825
EN 13501-1 B s1, d0
CA TB 117-2013
L'inflammabilité dépend de la mousse mise en œuvre.

Entretien

Revêtements non
amovibles : aspirer
régulièrement, nettoyage
à sec professionnel
Revêtements amovibles :



Descripción

100% Trevira CS
470 g/m de 140 cm
de ancho

Pruebas

Resistencia a la abrasión:
100.000 golpes,
BS EN ISO 12947-2 (Martindale)
Resistencia a la luz:
5-7, BS EN ISO 105-B02
método 2
Pilling:
4-5, BS EN ISO 12945-2
Solidez al rozamiento:
seco 4-5, húmedo 4-5,
EN ISO 105-X12
Protección contra llamas:
EN 1021 1&2 (CMHR)
DIN 4102-B1
BS 5852 Part 1 (CMHR)
BS 5852 Crib 5 (CMHR)
BS 7176 MH (CMHR)
NF P 92-503/504/505 M1
UNI 9175 Class 1 | M
ÖNORM A3800-1 B1, Q1, TR1
ÖNORM B3825
EN 13501-1 B s1, d0
CA TB 117-2013
La protección contra llamas depende de la espuma utilizada.

Limpieza

Tapizados fijos: aspirar
regularmente limpieza
profesional en seco
Tapizados
intercambiables:



DK/016/024

50809000 - BH

Wilkhahn Germany

Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münster

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60 Blend. **Wilkhahn**



60 Blend.



60/2X



60/1K



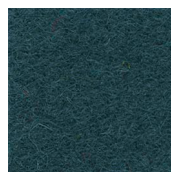
60/1N



60/3A



60/3B



60/1P



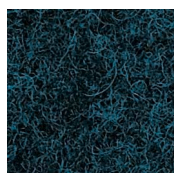
60/33



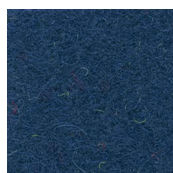
60/26



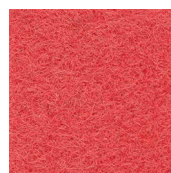
60/02



60/62



60/1Y



60/3D



60/90



60/39



60/13



60/67



60/86



60/2Q



60/28



60/1J



60/08

Beschreibung
100% Schurwolle
645 g/lfd. m,
Breite 140 cm

Prüfungsergebnisse
Scheuerfestigkeit:
50.000 Scheuerhübe,
BS EN ISO 12947-2
(Martindale)
Lichtechtheit: 5
BS EN ISO 105-B02
Methode 2
Pilling: 3-4, BS EN ISO 12945-2
Reibechtheit:
Trocken 4, Nass 4,
EN ISO 105-X12
Flammschutz:
EN 1021-1, EN 1021-2
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58kg/m³ CMHR Foam)
UNI 9175 Class 1 IM
BS 476 Part 7 Class 1
EN 13501-1
Adhered Class D, s1, d0
Bitte bei Auftragserteilung
angeben:
BS 5852 Ignition Source 5
wenn mit FR ausgerüstet;
BS 7176 Medium Hazard
wenn mit FR ausgerüstet;
BS 476 Part 6 Class 0
wenn mit FR ausgerüstet;
EN 13501-1 Adhered
Class B, s1, d0 wenn mit
FR ausgerüstet;
EN 13501-1 Un-adhered
Class D, s2, d0 wenn mit
FR ausgerüstet; BS 5867-2:
Type B Curtains & Drapes
wenn mit FR ausgerüstet

Reinigung
Festverspannte Bezüge:
regelmäßig absaugen,
professionelle Trockenreinigung
Abnehmbare Bezüge:

P

Description
100% new wool
645 g/lin. m,
width 140 cm (55")

Test results
Abrasion:
50,000 rubs,
BS EN ISO 12947-2
(Martindale)
Lightfastness: 5
BS EN ISO 105-B02
Method 2
Pilling: 3-4, BS EN ISO 12945-2
Fastness to rubbing:
dry 4, wet 4,
EN ISO 105-X12
Flame resistance:
N 1021-1, EN 1021-2
BS 7176 low hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58kg/m³ CMHR Foam)
UNI 9175 class 1 IM
BS 476 part 7 class 1
EN 13501-1
Adhered class D, s1, d0
Please state as follows
on the order:
BS 5852 ignition source 5
if with an FR finish;
BS 7176 medium hazard
if with an FR finish;
BS 476 part 6 class 0
if with an FR finish;
EN 13501-1 adhered class B,
s1, d0 if with an FR finish
EN 13501-1 unadhered class D,
s2, d0 if with an FR finish;
BS 5867-2: Type B curtains &
drapes if with an FR finish

Cleaning
Fixed covers:
periodical vacuum cleaning,
professional cleaning
with dry foam
Removable covers:

P

Description
100 % laine vierge
645 g/m,
laize 140 cm

Résultats des tests
Résistance à l'abrasion :
50 000 révolutions
selon, BS EN ISO 12947-2
(Martindale)
Résistance à la lumière : 5
BS EN ISO 105-B02
méthode 2
Boulochage : 3-4,
BS EN ISO 12945-2
Résistance au frottement :
à sec 4, mouillé 4,
EN ISO 105-X12
Tenue au feu :
EN 1021-1, EN 1021-2
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
(mousse CMHR 58 kg/m³)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1
EN 13501-1
Euroclasse D, s1, d0
(non goûtant)
A préciser sur le bon de
commande : BS 5852 source
d'allumage 5 en cas de
traitement FR (retardateur de
flamme) ; BS 7176 moyenne-
ment inflammable en cas
de traitement FR ; BS 476 Part 6
Class 0 en cas de traitement FR ;
EN 13501-1 Euroclasse B, s1, d0
en cas de traitement FR ;
EN 13501-1 Euroclasse D, s2, d0
(non goûtant) en cas de
traitement FR ;
BS 5867-2 : type B Rideaux &
Voilages en cas de traitement FR

Entretien
Revêtements non
amovibles :
aspirer régulièrement,
nettoyage à sec professionnel
Revêtements amovibles :

P

Descripción
100% pura lana
645 g/m de 140 cm
de ancho

Resultado de las pruebas
Resistencia contra rozamiento:
50.000 golpes,
BS EN ISO 12947-2
(Martindale)
Resistencia a la luz: 5
BS EN ISO 105-B02
método 2
Pilling: 3-4,
BS EN ISO 12945-2
Solidez al rozamiento:
seco 4, húmedo 4,
EN ISO 105-X12
Protección contra llamas:
EN 1021-1, EN 1021-2
BS 7176 bajo riesgo
NF D 60-013
ÖNORM B 3825 & A 3800-1
(58 kg/m³ espuma CMHR)
UNI 9175 clase 1 IM
BS 476 parte 7 clase 1
EN 13501-1
adherido clase D, s1, d0
Por favor, indique lo siguiente
en el pedido:
BS 5852 fuente de ignición 5
con acabado FR;
BS 7176 riesgo medio si se
utiliza con un acabado FR;
BS 476 parte 6 clase 0
con acabado FR;
EN 13501-1 adherido clase B,
s1, d0 con acabado FR
EN 13501-1 no adherido
clase D, s2, d0 con acabado FR;
BS 5867-2: cortinas y cortinas
tipo B con acabado FR

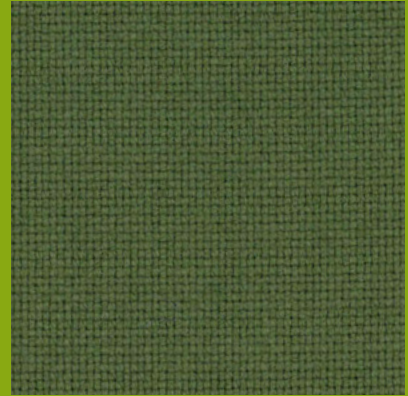
Limpieza
Tapizados fijos:
aspirar regularmente,
limpieza profesional en seco
Tapizados intercambiables:

P

Wilkhahn Germany
Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münster

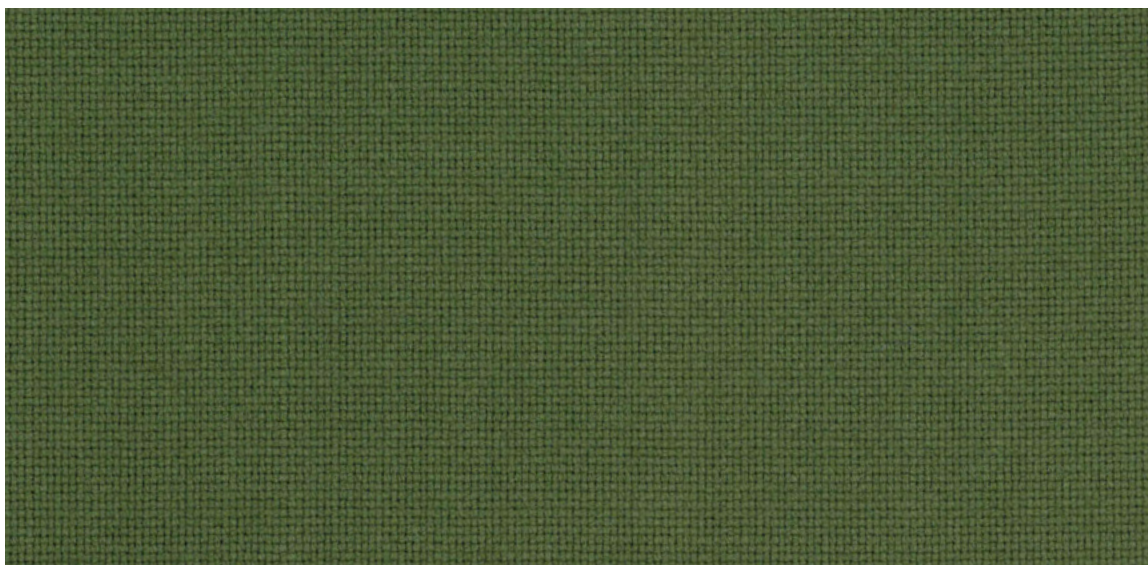
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66 Lona. Wilkhahn

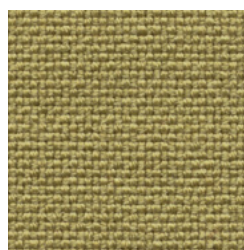
LANO by Krall+Roth



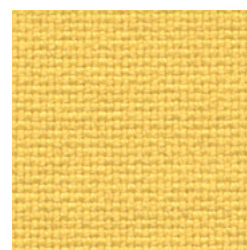
66/92



66/94



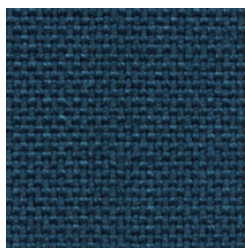
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66/50



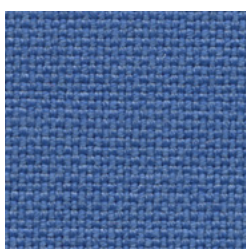
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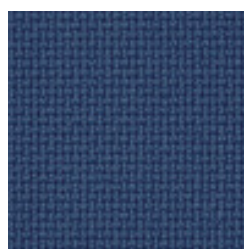
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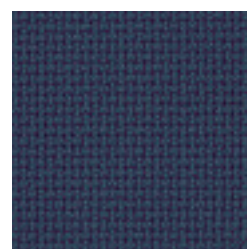
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66/73

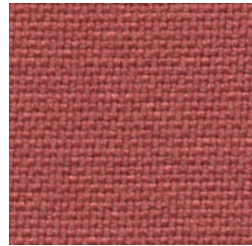


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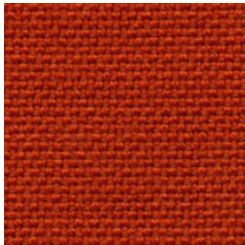


66/70

66 Lona.



66/67



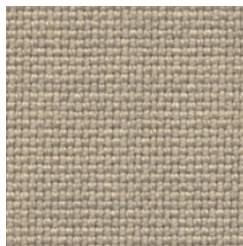
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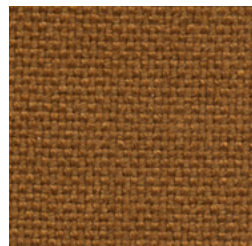
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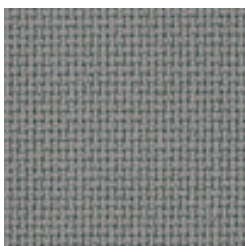
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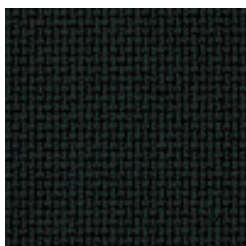
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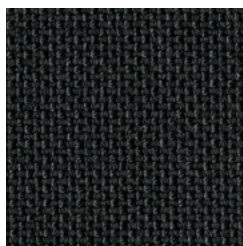
66/41



66/12



66/10



66/11

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

85 % Schurwolle,
15 % Polyamid
520 g/lfd. m
Breite 140 cm

Prüfungsergebnisse

Scheuerfestigkeit:
150.000 Scheuerhübe,
BS EN ISO 12947-2 (Martindale)
Lichtechtheit:
5-7, BS EN ISO 105-B02
Methode 2
Pilling:
4, BS EN ISO 12945-2
Reibechtheit:
Trocken 4-5, Nass 4-5
EN ISO 105-X12
Flammschutz:
EN 1021-1/-2 wenn auf
PUR-Schaum min. 22 kg/m³
montiert,
BS 7176 medium hazard
wenn auf CMHR-Schaum
min. 35 kg/m³ montiert,
ÖNORM A 3800-1 Q1,
ÖNORM B 3852 schwer
brennbar wenn auf PUR-
Schaum B2 montiert,
CAL 117 E

Reinigung

Festverspannte Bezüge:
regelmäßig absaugen, pro-
fessionelle Trockenreinigung.
Der Stoff Lona benötigt
aufgrund von Pilling-Effekten
unter Umständen einen
höheren Reinigungsaufwand.

Abnehmbare Bezüge:



Description

85 % virgin wool,
15 % polyamide
520 g/lin. m
width 140 cm (55")

Test results

Abrasion resistance:
150,000 rubs,
BS EN ISO 12947-2 (Martindale)
Lightfastness:
5-7, BS EN ISO 105-B02
method 2
Pilling:
4, BS EN ISO 12945-2
Fastness to rubbing:
Dry 4-5, wet 4-5
EN ISO 105-X12
Flame resistance:
EN 1021-1/-2 if mounted
on PUR foam,
22 kg/m³ min.,
BS 7176 medium hazard
if mounted on CMHR foam
35 kg/m³ min.,
ÖNORM A 3800-1 Q1,
ÖNORM B 3852
flame retardant
if mounted on PUR foam B2,
CAL 117 E

Cleaning

Permanent covers:
Vacuum regularly,
have dry cleaned.
Because of pilling,
the Lona fabric might
require more cleaning.

Replaceable covers:



Description

85 % laine vierge
15 % polyamide
520 g/m. L
Largeur 140 cm

Résultats des tests

Résistance à l'abrasion :
150 000 frottements,
BS EN ISO 12947-2 (Martindale)
Résistance à la lumière :
5-7, BS EN ISO 105-B02
Méthode 2
Boulochage :
4, BS EN ISO 12945-2
Solidité au Frottement :
sec 4-5, humide 4-5
EN ISO 105-X12
Tenue au feu :
EN 1021-1/-2 si monté
sur mousse PUR
min. 22 kg/m³,
BS 7176 medium hazard
si monté sur mousse CMHR
min. 35 kg/m³,
ÖNORM A 3800-1 Q1,
ÖNORM B 3852 difficilement
inflammable si monté
sur mousse PUR B2,
CAL 117 E

Nettoyage

Housses tendues : aspirer
régulièrement, nettoyage
à sec professionnel
Le tissu Lona peut nécessiter
un nettoyage plus intensif
en raison des effets de
boulochage.

Housses amovibles :



Descripción

85% lana virgen,
15% poliamida
520 g/lin. m
Ancho 140 cm

Pruebas

Resistencia a la abrasión:
150.000 golpes,
BS EN ISO 12947-2 (Martindale)
Resistencia a la luz:
5-7, BS EN ISO 105-B02
método 2
Pilling:
4, BS EN ISO 12945-2
Solidez al rozamiento:
Seco 4-5, húmedo 4-5
EN ISO 105-X12
Protección contra llamas:
EN 1021-1/-2 con
espuma PUR
de mínimo 22 kg/m³,
BS 7176 medium hazard
(riesgo medio) con espuma
CMHR de mínimo 35 kg/m³,
ÖNORM A 3800-1 Q1,
ÖNORM B 3852 difícilmente
combustible con
espuma PUR B2,
CAL 117 E

Limpieza

Tapicería fija: aspirar
regularmente, limpieza
profesional en seco
Debido al efecto pilling,
en ciertos casos la tapicería
Lona requiere de una
limpieza más delicada.

Tapicería intercambiable:



50846000 - BH

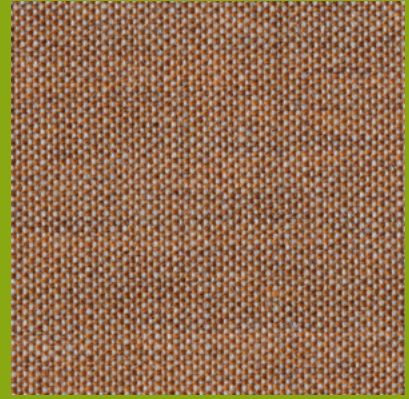
Wilkhahn Germany

Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münster

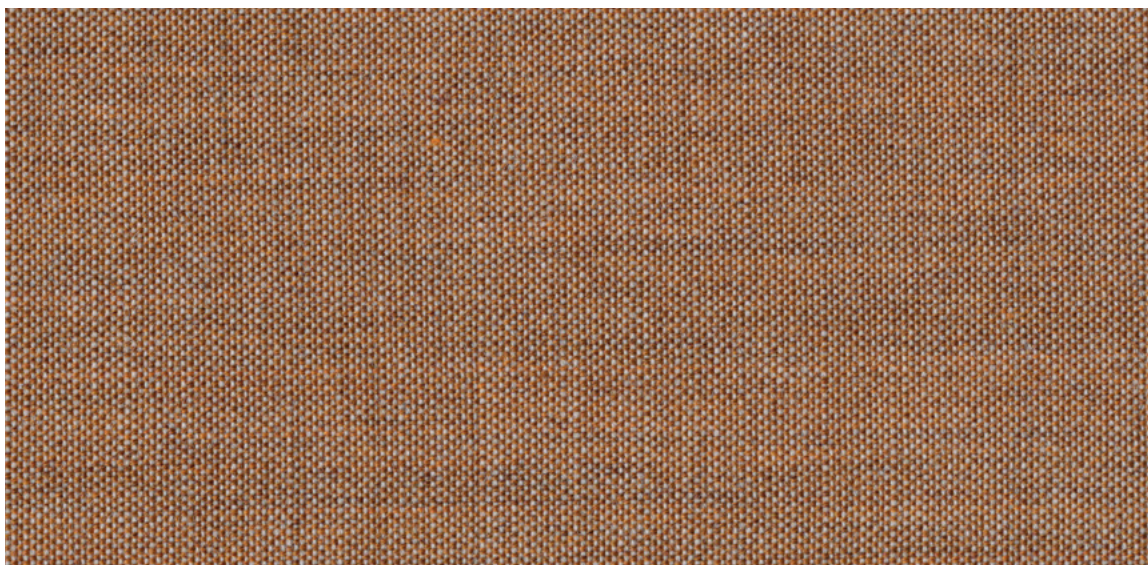
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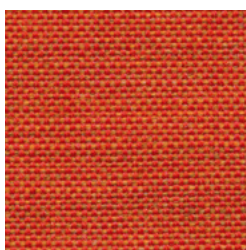
wilkhahn.com



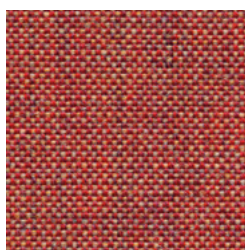
68 Kvadrat Remix. **Wilkhahn**



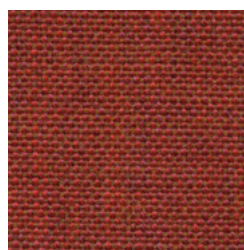
68/252



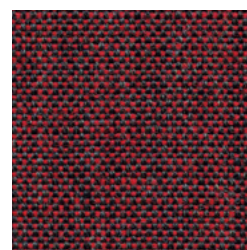
68/543



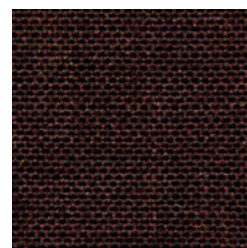
68/632



68/653



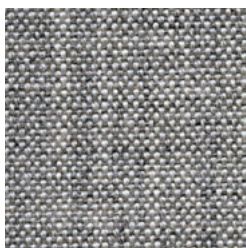
68/662



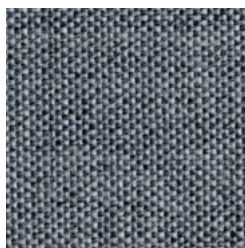
68/373



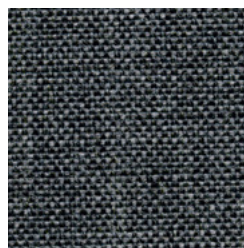
68/183



68/123

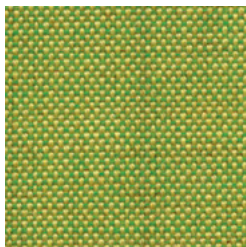


68/143

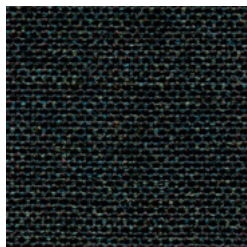


68/163

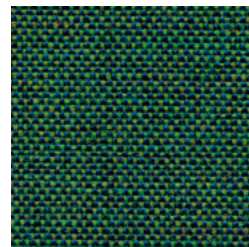
68 Kvadrat Remix.



68/912



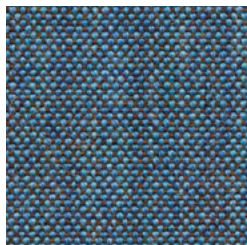
68/973



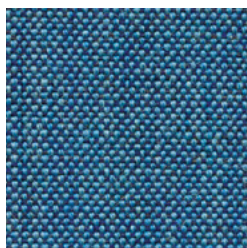
68/982



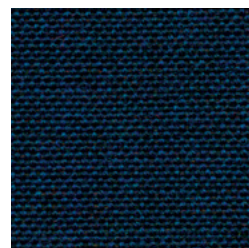
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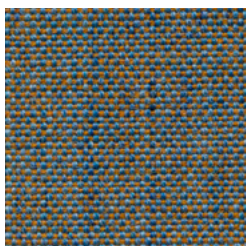
68/743



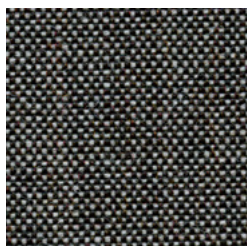
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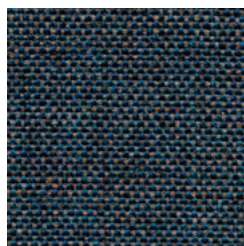
68/773



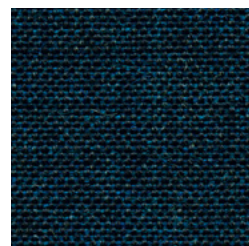
68/722



68/152



68/753



68/873

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

90 % Schurwolle Kammgarn,
10 % Nylon
415 g/lfd. m
Breite ca. 138 cm

Prüfungsergebnisse

Scheuerfestigkeit:
ca. 100.000 Scheuerhübe,
BS EN ISO 12947-2 (Martindale)
Lichtechtheit:
6, BS EN ISO 105-B02
Methode 2
Pilling:
4, BS EN ISO 12945-2
Reibechtheit:
Trocken 4-5, Nass 4
EN ISO 105-X12
Flammschutz:
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
Schwerentflammbarkeit hängt
vom verwendeten Schaum ab.

Reinigung

Reinigung Festverspannte
Bezüge: regelmäßig absaugen,
professionelle Trocken-
reinigung.

Abnehmbare Bezüge:



Description

90 % virgin wool worsted,
10 % nylon
415 g/lin. m
width approx. 138 cm (54")

Test results

Abrasion resistance:
approx. 100,000 rubs,
BS EN ISO 12947-2 (Martindale)
Lightfastness:
6, BS EN ISO 105-B02
method 2
Pilling:
4, BS EN ISO 12945-2
Fastness to rubbing:
Dry 4-5, wet 4
EN ISO 105-X12
Flame resistance:
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
Flame retardancy depends
on the foam used.

Cleaning

Cleaning permanent
covers:
Vacuum regularly,
have dry cleaned.

Replaceable covers:



Description

90 % laine vierge laine peignée,
10 % nylon
415 g/m. L
Largeur env. 138 cm

Résultats des tests

Résistance à l'abrasion :
env. 100 000 frottements,
BS EN ISO 12947-2 (Martindale)
Résistance à la lumière :
6, BS EN ISO 105-B02
Méthode 2
Boulochage :
4, BS EN ISO 12945-2
Solidité au Frottement :
sec 4-5, humide 4
EN ISO 105-X12
Tenue au feu :
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
L'inflammabilité dépend
de la mousse utilisée.

Nettoyage

Nettoyage des housses
tendues :
aspirer régulièrement,
nettoyage à sec professionnel.

Housses amovibles :



Descripción

90 % lana virgen lana peinada,
10 % nailon
415 g/lin. m
Ancho aprox. 138 cm

Pruebas

Resistencia a la abrasión:
aprox. 100.000 golpes,
BS EN ISO 12947-2 (Martindale)
Resistencia a la luz:
6, BS EN ISO 105-B02 método 2
Pilling:
4, BS EN ISO 12945-2
Solidez al rozamiento:
Seco 4-5, húmedo 4
EN ISO 105-X12
Protección contra llamas:
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
La capacidad inflamable
depende de la espuma
utilizada.

Limpieza

Tapicería fija:
aspirar regularmente,
limpieza profesional
en seco.

Tapicería intercambiable:



50847000 - BH

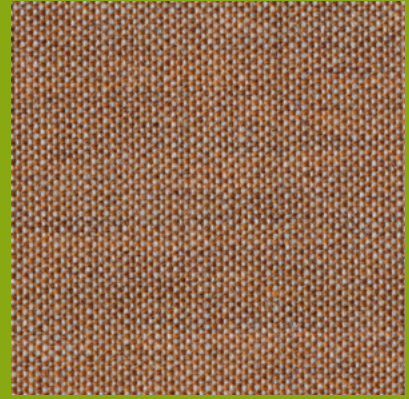
Wilkhahn Germany

Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münster

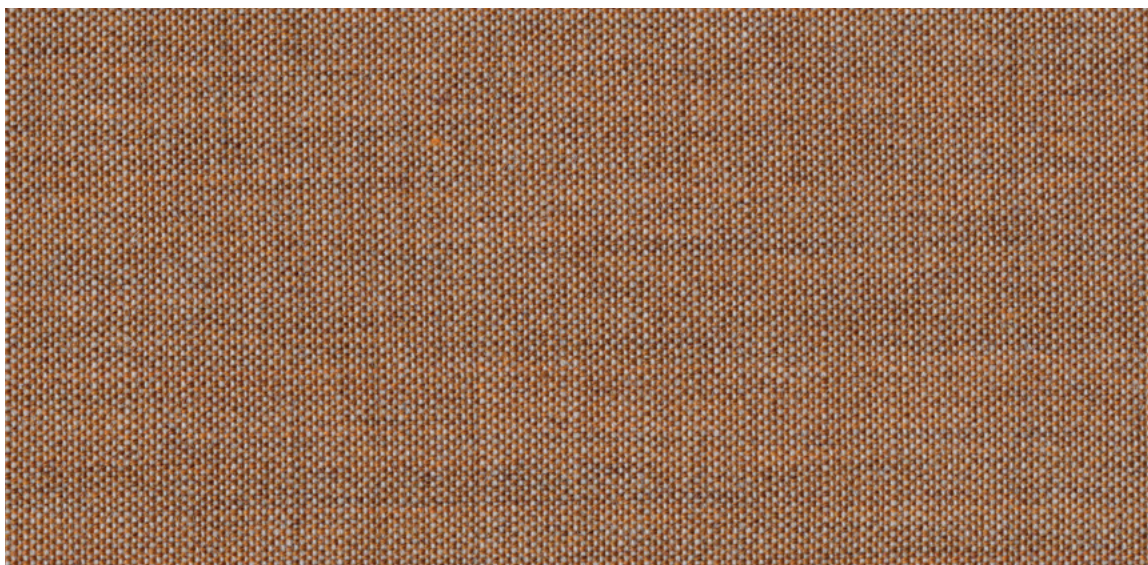
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Schweiz, Singapore, South Africa, United Arab Emirates, United Kingdom, United States of America

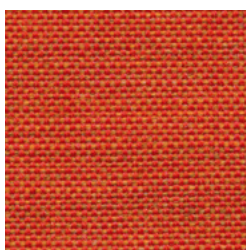
wilkhahn.com



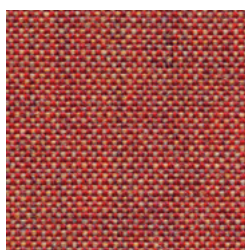
68 Kvadrat Remix. **Wilkhahn**



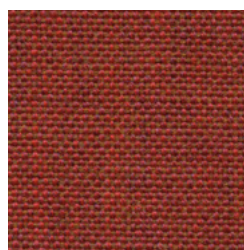
68/252



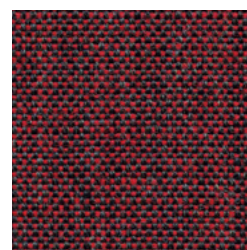
68/543



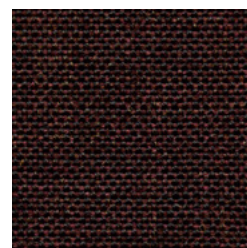
68/632



68/653



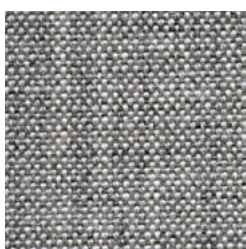
68/662



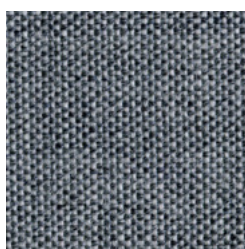
68/373



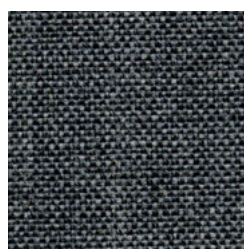
68/183



68/123

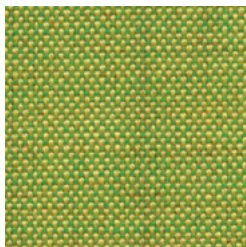


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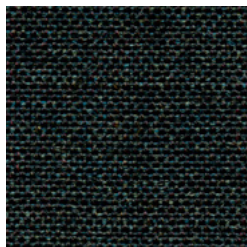


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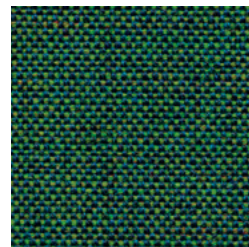
68 Kvadrat Remix.



68/912



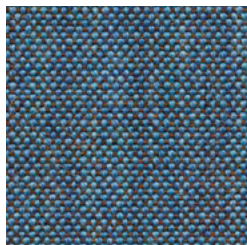
68/973



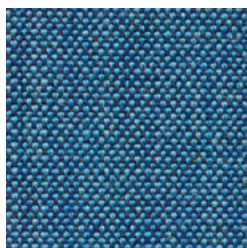
68/982



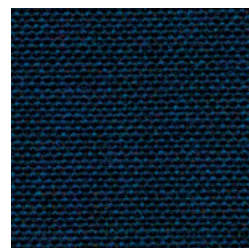
68/733



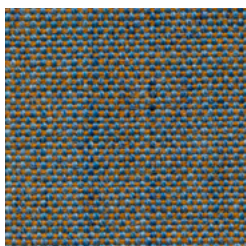
68/743



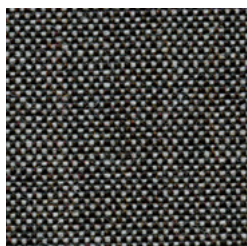
68/762



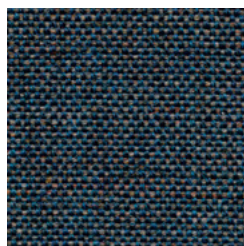
68/773



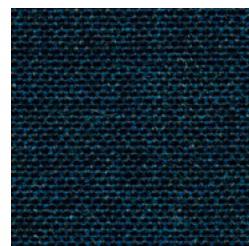
68/722



68/152



68/753



68/873

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

90 % Schurwolle Kammgarn,
10 % Nylon
415 g/lfd. m
Breite ca. 138 cm

Prüfungsergebnisse

Scheuerfestigkeit:
ca. 100.000 Scheuerhübe,
BS EN ISO 12947-2 (Martindale)
Lichtechtheit:
6, BS EN ISO 105-B02
Methode 2
Pilling:
4, BS EN ISO 12945-2
Reibechtheit:
Trocken 4-5, Nass 4
EN ISO 105-X12
Flammschutz:
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
Schwerentflammbarkeit hängt
vom verwendeten Schaum ab.

Reinigung

Reinigung Festverspannte
Bezüge: regelmäßig absaugen,
professionelle Trocken-
reinigung.

Abnehmbare Bezüge:



Description

90 % virgin wool worsted,
10 % nylon
415 g/lin. m
width approx. 138 cm (54")

Test results

Abrasion resistance:
approx. 100.000 rubs,
BS EN ISO 12947-2 (Martindale)
Lightfastness:
6, BS EN ISO 105-B02
method 2
Pilling:
4, BS EN ISO 12945-2
Fastness to rubbing:
Dry 4-5, wet 4
EN ISO 105-X12
Flame resistance:
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
Flame retardancy depends
on the foam used.

Cleaning

Cleaning permanent
covers:
Vacuum regularly,
have dry cleaned.

Replaceable covers:



Description

90 % laine vierge laine peignée,
10 % nylon
415 g/m. L
Largeur env. 138 cm

Résultats des tests

Résistance à l'abrasion :
env. 100 000 frottements,
BS EN ISO 12947-2 (Martindale)
Résistance à la lumière :
6, BS EN ISO 105-B02
Méthode 2
Boulochage :
4, BS EN ISO 12945-2
Solidité au Frottement :
sec 4-5, humide 4
EN ISO 105-X12
Tenue au feu :
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
L'inflammabilité dépend
de la mousse utilisée.

Nettoyage

Nettoyage des housses
tendues :
aspirer régulièrement,
nettoyage à sec professionnel.

Housses amovibles :



Descripción

90 % lana virgen lana peinada,
10 % nailon
415 g/lin. m
Ancho aprox. 138 cm

Pruebas

Resistencia a la abrasión:
aprox. 100.000 golpes,
BS EN ISO 12947-2 (Martindale)
Resistencia a la luz:
6, BS EN ISO 105-B02 método 2
Pilling:
4, BS EN ISO 12945-2
Solidez al rozamiento:
Seco 4-5, húmedo 4
EN ISO 105-X12
Protección contra llamas:
EN 1021 1&2
BS 5852 Part 1
BS 5852 Crib 5
(CMHR + treatment)
NF D 60-013 (CMHR)
UNI 9175 1IM (CMHR)
ÖNORM B1/Q1
CA TB 117-2013
La capacidad inflamable
depende de la espuma
utilizada.

Limpieza

Tapicería fija:
aspirar regularmente,
limpieza profesional
en seco.

Tapicería intercambiable:



50847000 - BH

Wilkhahn Germany

Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münster

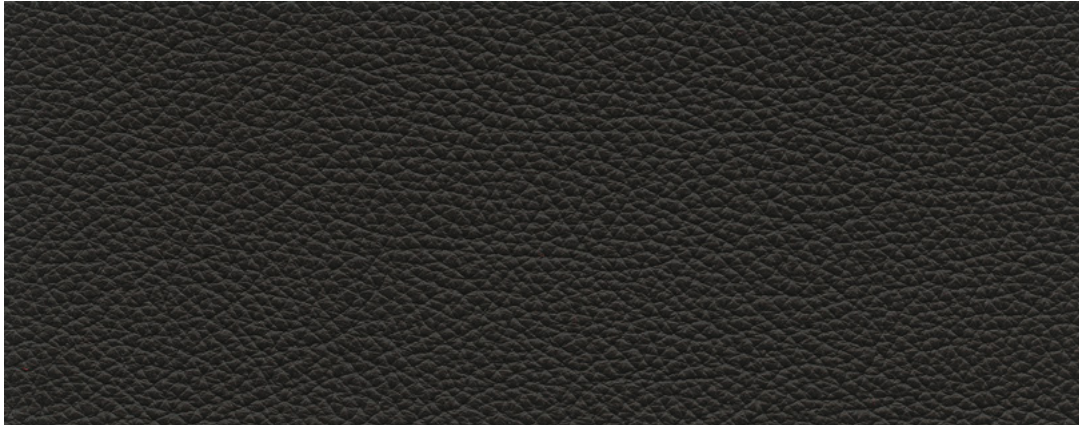
Wilkhahn worldwide

Australia, Belgium, China, Deutschland, España, Hong Kong, Japan, Maroc, Nederland, Österreich, Polska,
Schweiz, Singapore, South Africa, United Arab Emirates, United Kingdom, United States of America

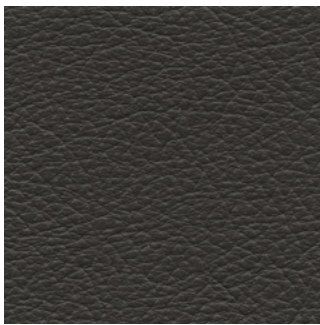
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Leder 74. **Wilkhahn**
Leather 74.
Cuir 74.
Piel 74.



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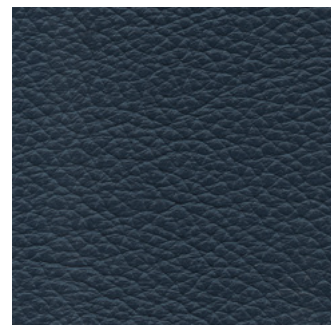
74/73



74/16



74/62



74/22

Leder 74. Leather 74. Cuir 74. Piel 74.



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74/72



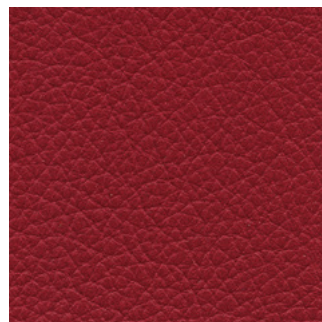
74/10



74/40



74/35



74/88

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

Ökologisch mineralgegerbtes Möbel-Rinderleder mit Toleranzen in Farbe und Struktur

Prüfungsergebnisse

Lichtechtheit:
5–6, DIN EN ISO 105-B02
Methode 2
Flammschutz:
EN 1021-1&2 (CMHR)
DIN 75200 (mm/min) < 100
Auf Anfrage:
BS 5852 Crib 5 (CMHR)

Reinigung

Verschmutzungen mit feuchtem, saugfähigem Tuch entfernen und sofort mit trockenem Wolltuch ganzflächig nachreiben.

Description

Eco-friendly, mineral-tanned cow leather for furniture with color and texture tolerances

Test results

Lightfastness:
5–6, DIN EN ISO 105-B02
Method 2
Flame resistance:
EN 1021-1&2 (CMHR)
DIN 75200 (mm/min) < 100
On request:
BS 5852 Crib 5 (CMHR)

Cleaning

Remove dirt or stains with a damp, absorbent cloth and immediately rub over the surface with a dry woollen cloth.

Description

Cuir vachette d'ameublement: Tannage minéral à faible impact environnemental. Variations de grain et de coloris possibles

Résultats des tests

Résistance à la lumière :
5–6, DIN EN ISO 105-B02
méthode 2
Tenue au feu :
EN 1021-1&2 (CMHR)
DIN 75200 (mm/min) < 100
Sur demande:
BS 5852 Crib 5 (CMHR)

Entretien

Avec un chiffon absorbant humide. Aussitôt après, essuyer toute la surface à l'aide d'un chiffon en laine sec.

Descripción

Piel de vacuno, ecológicamente curtida a base de minerales, con tolerancias en color y estructura

Pruebas

Resistencia a la luz:
5–6, DIN EN ISO 105-B02
método 2
Protección contra llamas:
EN 1021-1&2 (CMHR)
DIN 75200 (mm/min) < 100
A petición:
BS 5852 Crib 5 (CMHR)

Limpieza

Quitar las manchas con un paño húmedo y absorbente, y frotar inmediatamente la totalidad de la superficie con un paño de lana seco.

Leder ist ein Naturprodukt. Jede Lederhaut ist ein Unikat und unverwechselbar. Insektenstiche, Scheuerstellen oder Narben erzählen Geschichten. Sie sind Zeichen für die Naturbelassenheit und Hochwertigkeit des Materials und werden daher nicht als Reklamationsgründe anerkannt.

Leather is a natural product. Each leather hide is unique. Insect bites, chafed areas or scars are part of the hide's history. They indicate the natural origin and high quality of the material and are therefore not recognized as a justified cause for complaint.

Le cuir est une matière d'origine naturelle. Chaque peau porte des marques distinctives liées à l'histoire de l'animal dont elle provient. Piqûres d'insectes, variations du grain dues au frottement et petites cicatrices sont la marque d'un cuir pleine fleur non rectifié de haute qualité. Elles ne peuvent donner lieu à réclamation.

La piel es un producto natural. Cada piel es única e inconfundible. Las picaduras de insectos, las abrasiones o cicatrices cuentan historias. Son signos de naturalidad y alta calidad del material y por lo tanto no son motivo de reclamación.

50838000 - BH

Wilkhahn Germany

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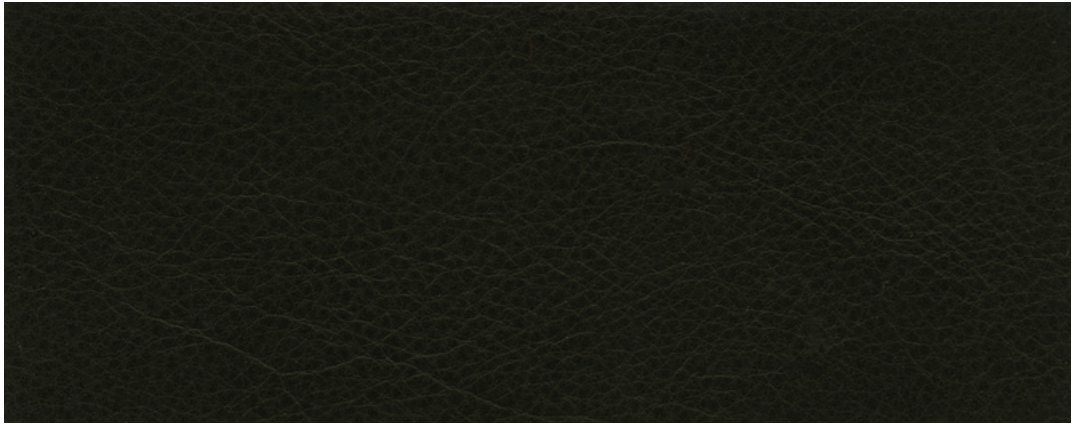
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Leder 87. Wilkhahn
Leather 87.
Cuir 87.
Piel 87.



87/99

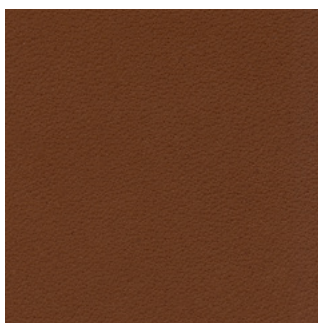


87/89

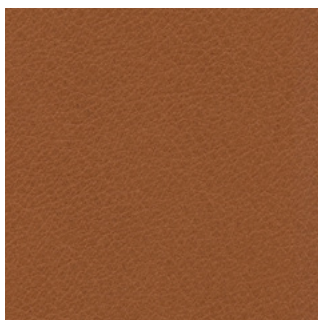


87/85

Leder 87. Leather 87. Cuir 87. Piel 87.



87/75



87/72

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

Besonders hochwertiges, rein anilingefärbtes Rindleder, das naturbelassene Unregelmäßigkeiten oder spätere Patina sichtbar werden lässt.

Prüfungsergebnisse

Lichtechtheit:
(WBS-Stufe) >3 nach
DIN EN ISO 105-B02
Flammschutz:
DIN 75200 und DIN EN 1021
Teil 1+2,
CE 117 E

Reinigung

Verschmutzungen vorsichtig mit leicht feuchtem, saugfähigem Tuch entfernen und sofort mit trockenem Wolltuch ganzflächig nachreiben.

Ledereigenschaften

Leder ist ein Naturprodukt. Jede Lederhaut ist ein Unikat und unverwechselbar. Insektenstiche, Scheuerstellen oder Narben erzählen Geschichten. Sie sind Zeichen für die Naturbelassenheit und Hochwertigkeit des Materials und werden daher nicht als Reklamationsgründe anerkannt.

Description

Particularly high-quality, pure aniline-dyed cowhide leather, which reveals natural irregularities or subsequent shine.

Test results

Lightfastness:
(WBS level) >3 compliant with
DIN EN ISO 105-B02
Flame resistance:
DIN 75200 and DIN EN 1021
part 1+2,
CE 117 E

Cleaning

Carefully remove any soiling with a slightly damp, absorbent cloth and immediately rub all over with a dry woolen cloth.

Leather characteristics

Leather is a natural product. Each leather hide is unique. Insect bites, chafed areas or scars are part of the hide's history. They indicate the natural aspect and high quality of the material and are therefore not recognized as a justified cause for complaint.

Description

Cuir vachette de très grande qualité, teinté à l'aniline pure, qui laisse apparaître les irrégularités naturelles ou la patine ultérieure.

Résultats des tests

Résistance à la lumière :
(niveau WBS) >3 selon la norme
DIN EN ISO 105-B02
Tenue au feu :
DIN 75200 et DIN EN 1021
Parties 1+2,
CE 117 E

Nettoyage

Enlever soigneusement les taches et les saletés avec un chiffon légèrement humide et absorbant et frotter immédiatement toute la surface avec un chiffon en laine sec.

Propriétés du cuir

Le cuir est un produit naturel. Chaque peau de cuir est unique et incomparable. Les piqûres d'insectes, les frottements ou les cicatrices racontent des histoires. Ils sont le signe du caractère naturel et de la qualité supérieure du matériau et ne sont donc pas reconnus comme motifs de réclamation.

Descripción

Cuero de vacuno de alta calidad tratada exclusivamente con anilina; puede presentar irregularidades naturales o desarrollar una patina visible con el tiempo.

Pruebas

Resistencia a la luz:
(Nivel WBS) >3 según
DIN EN ISO 105-B02
Protección contra llamas:
DIN 75200 y DIN EN 1021
parte 1+2,
CE 117 E

Limpieza

La suciedad se debe eliminar cuidadosamente con un paño absorbente ligeramente húmedo y a continuación se debe fregar de inmediato con un paño seco de lana.

Propiedades de la piel

La piel es un producto natural. Cada recorte es un producto único e inconfundible. Las picaduras de insectos, las marcas de desgaste o las cicatrices son el reflejo de su historia, de su origen natural y de la calidad de los materiales. Por este motivo no se consideran motivo válido de reclamación.



50848000 - BH

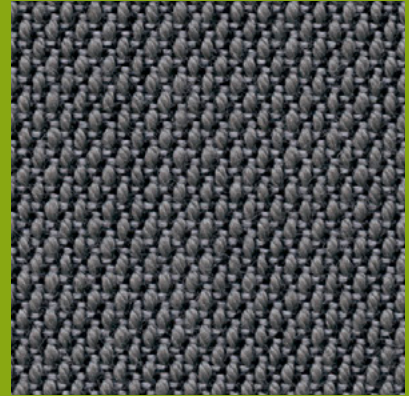
Wilkhahn Germany

Wilkening + Hahne GmbH+Co. KG, Fritz-Hahne-Straße 8, 31848 Bad Münster

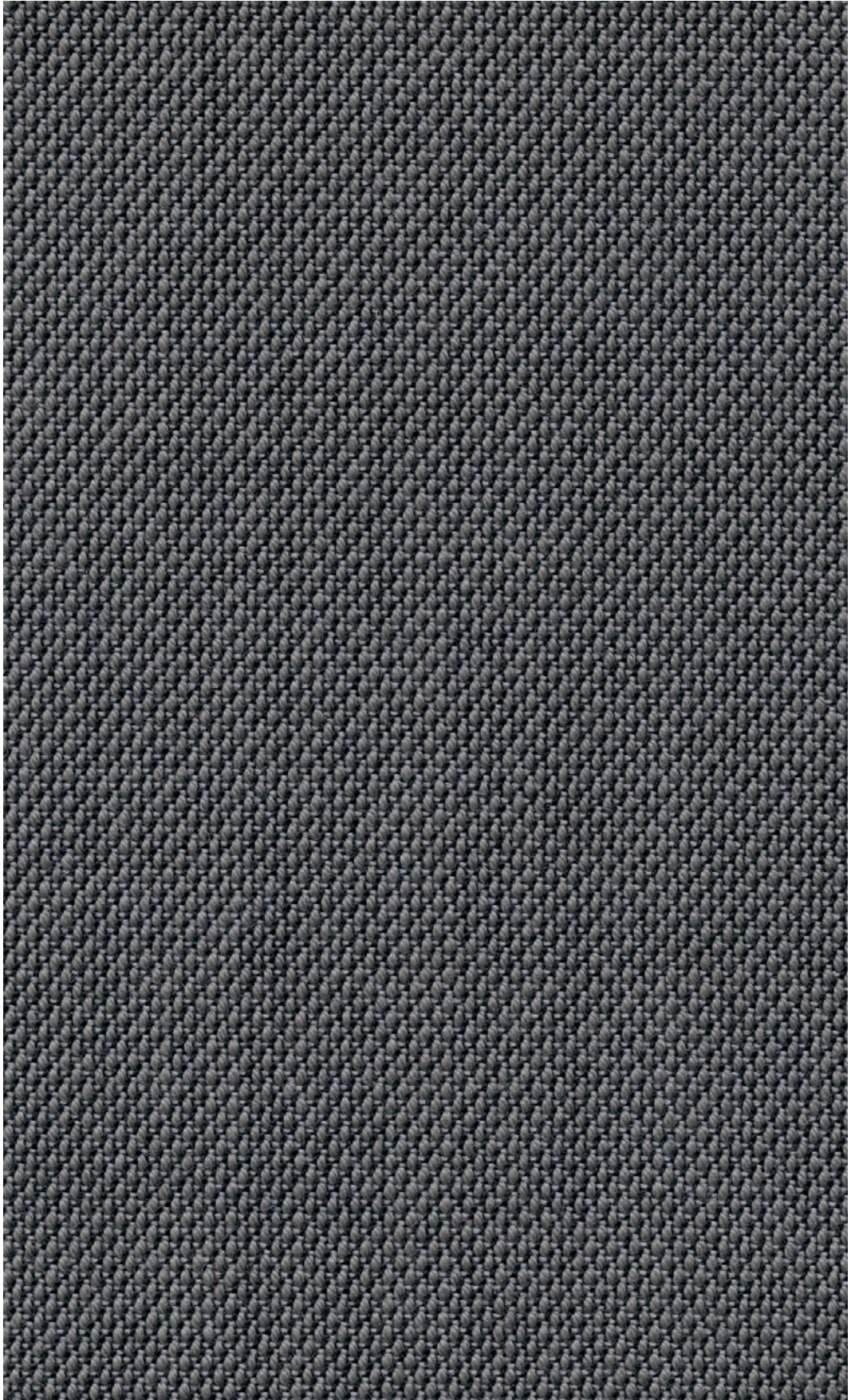
Wilkhahn worldwide

Australia, Belgium, China, Deutschland, España, Hong Kong, Japan, Maroc, Nederland, Österreich, Polska, Schweiz, Singapore, South Africa, United Arab Emirates, United Kingdom, United States of America

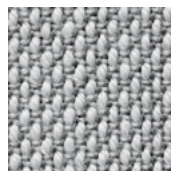
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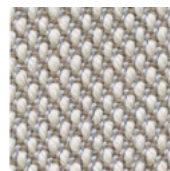
91 Kvadrat Steelcut Trio. **Wilkhahn**



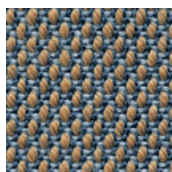
91 Kvadrat Steelcut Trio.



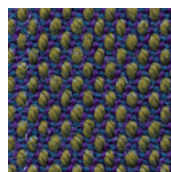
91/113



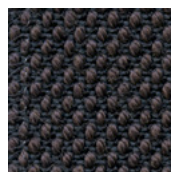
91/205



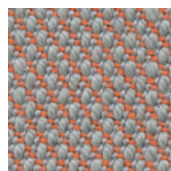
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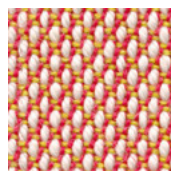
91/283



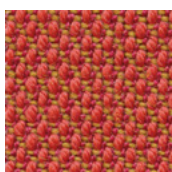
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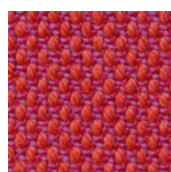
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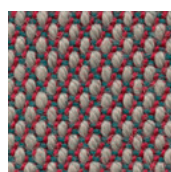
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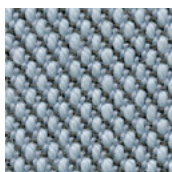
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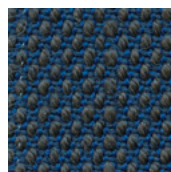
91/553



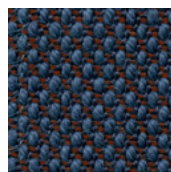
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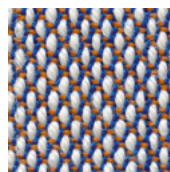
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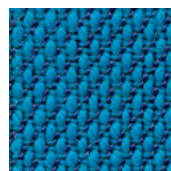
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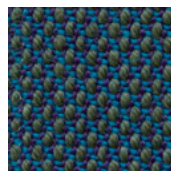
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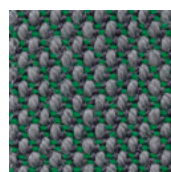
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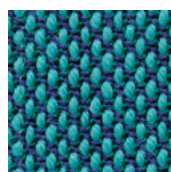
91/865



91/883



91/966



91/983

Die digitalen Muster weichen von den Originaltönen ab.
The digital sample colours differ from the originals.
Les échantillons numériques diffèrent du nuancier original.
De digitale kleurstalen kunnen afwijken van de originele.
Los tonos de colores de las muestras en formato digital, varían de los originales.

Beschreibung

90% Schurwolle,
Kammgarn
10% Nylon
770 g/lfd. m,
Breite ca. 140 cm
Prüfungsergebniss:
Scheuerfestigkeit:
ca. 100.000 Scheuer-
hübe, EN ISO 12947
(Martindale)
Lichtechtheit:
5-7, BS EN ISO 105-B02
Methode 2

Pilling:
4, EN ISO 12945
Reibechtheit:
Trocken 4-5, Nass 3-5,
EN ISO 105-X12
Flammschutz:
bei Bestellung bitte
angeben
EN 1021-1/2
BS 5852 part 1
DIN 4102 B2
Önorm B1/Q1
NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117, – 2013
NFPA 260
AS/NZS 3837
IMO FTP Code 2010:
Part 8
B2 und Crib 5 und SN
198 898 5.3 bei
schwerentflammbare
Ausrüstung.

Reinigung

Festverspannte Bezüge:
regelmäßig absaugen,
professionelle Trocken-
reinigung.
Abnehmbare Bezüge:



Description

90% wool,
Worsted
10% nylon
770 g/lin. m,
Width approx. 140 cm

Test results

Abrasion:
approx. 100,000 rubs,
BS EN ISO 12947
(Martindale)
Lightfastness:
5-7, BS EN ISO 105-B02
method 2
Pilling:
4, EN ISO 12945
Fastness to rubbing:
Dry 4-5, wet 3-5,
EN ISO 105-X12
Flame retardancy:
please state when
ordering
EN 1021-1/2
BS 5852 part 1
DIN 4102 B2
Önorm B1/Q1
NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117, – 2013
NFPA 260
AS/NZS 3837
IMO FTP Code 2010:
Part 8
B2 and Crib 5 and SN 198
898 5.3 with
flame-retardant finish.

Cleaning

Permanent covers: vacu-
um them regularly and
have them dry cleaned.
Replaceable covers:



Description

90 % laine vierge
peignée
10 % nylon
770 g/m,
Laize : ±140 cm

Résultats des tests

Résistance à l'abrasion :
env. 100 000 révolutions
selon DIN EN ISO 12947
(Martindale)
Résistance à la lumière :
5-7, BS EN ISO 105-B02
méthode 2
Boulochage :
4, EN ISO 12945
Résistance au frotte-
ment :
à sec 4-5, humide 3-5,
EN ISO 105-X12
Tenue au feu :
à préciser sur le bon de
commande
EN 1021-1/2
BS 5852 part 1
DIN 4102 B2
Önorm B1/Q1
NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117, – 2013
NFPA 260
AS/NZS 3837
IMO FTP Code 2010:
Part 8
B2 et Crib 5 et SN 198
898 5.3 si traité 'difficile-
ment inflammable'

Entretien

Revêtements non amo-
vibles : aspirer régulière-
ment, nettoyage à sec
professionnel
Revêtements amovibles :



Omschrijving

90% scheerwol,
kamgaren
10% nylon
770 g per l/m
breedte ca. 140 cm

Testgegevens

Slijtvastheid:
ca. 100.000 toeren, EN
ISO 12947 (Martindale)
Lichtechtheid:
5-7, BS EN ISO 105-B02
Methode 2
Pilling:
4, EN ISO 12945
Wrijftechtheid:
droog 4-5, nat 3-5
EN ISO 105-X12
Brandvrijheid:
bij bestelling graag
opgeven
EN 1021-1/2
BS 5852 deel 1
DIN 4102 B2
Önorm B1/Q1
NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117, – 2013
NFPA 260
AS/NZS 3837
IMO FTP Code 2010:
deel 8
B2 en Crib 5 en SN 198
898 5.3 wanneer vlam-
vertragend behandeld.

Reiniging

Vaste bekleding:
regelmatig stofzuigen,
professionele reiniging
met droogschuim.
Afneembare bekleding:



Descripción

90% lana,
estambre
10% nylon
770 g/m,
Ancho aprox.140 cm

Pruebas

Resistencia contra
rozamiento:
aprox. 100.000 golpes,
EN ISO 12947
(Martindale)
Resistencia a la luz:
5-7, BS EN ISO 105-B02
Método 2
Pilling:
4, EN ISO 12945
Solidez al rozamiento:
Seco 4-5, húmedo 3-5,
EN ISO 105-X12
Protección contra llamas:
por favor especificar en
el pedido
EN 1021-1 / 2
BS 5852 parte 1
DIN 4102 B2
Önorm B1 / Q1
NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117, - 2013
NFPA 260
AS / NZS 3837
IMO FTP Code 2010:
Parte 8
B2 y Crib 5 y SN 198 898
5.3
equipo ignífugo.

Limpieza

Tapizados fijos: aspirar
regularmente, limpieza
profesional en seco.
Tapizados intercam-
biables:



DK/016/024

50756000 - BH 11.2017

Wilkhahn Germany

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Wilkhahn worldwide

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