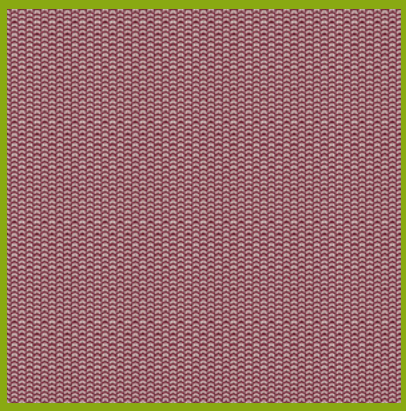
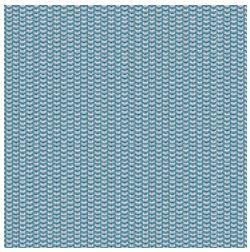


37 Atlantic. Wilkhahn

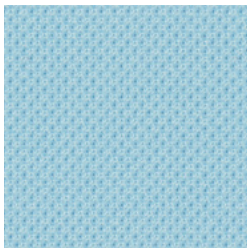
42 ReForm.

1.2.2025

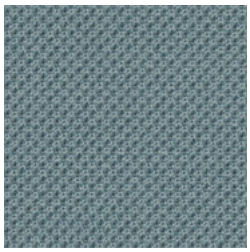
37 Atlantic 42 ReForm



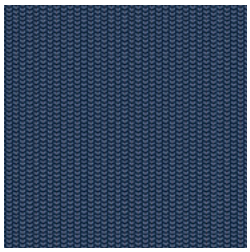
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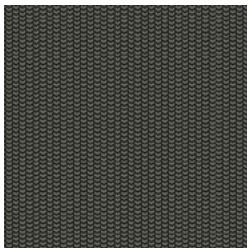
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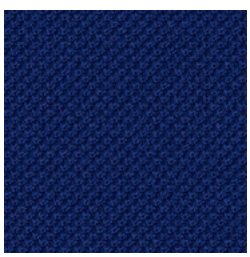
37/0334



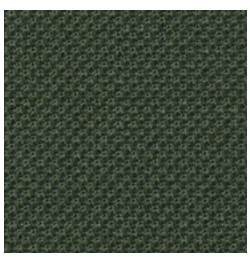
42/7741



42/7765



37/6041

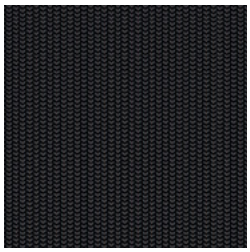


37/8277

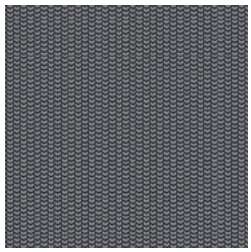


37/1165

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.



42/3399



42/1133



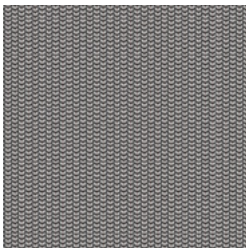
37/0999



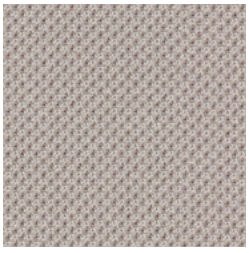
37/0333



37/0011



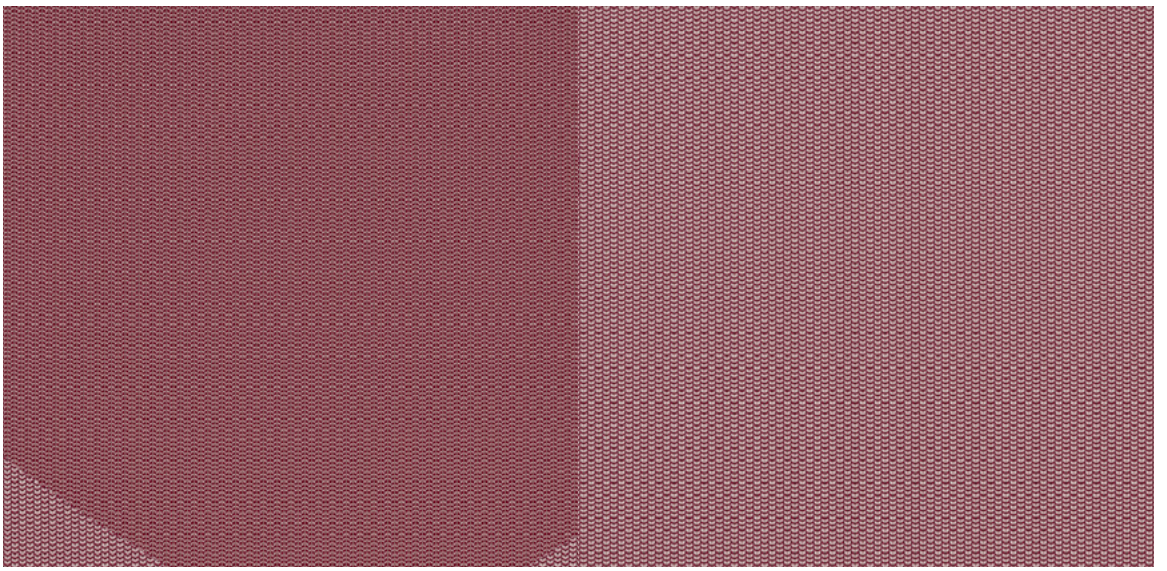
42/4142



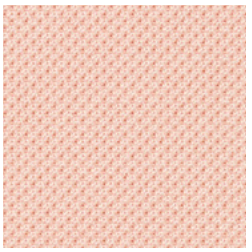
37/0141



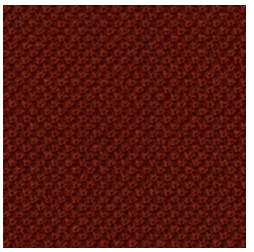
37/0142



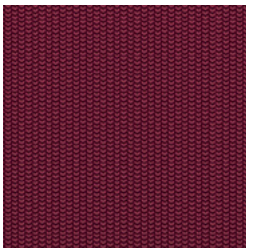
42/1792



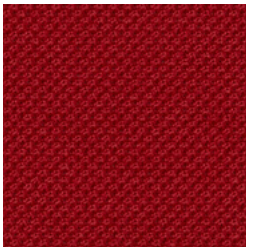
37/4117



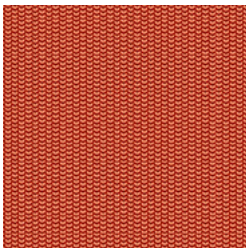
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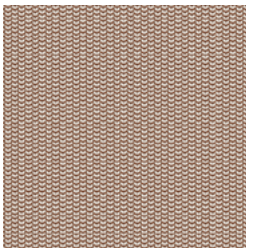
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37/4089



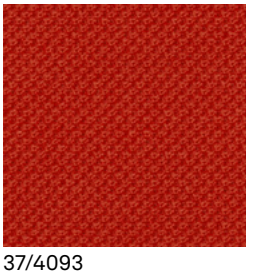
42/2793



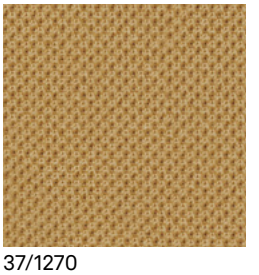
42/0070



37/3127



37/4093



37/1270

42 ReForm

Beschreibung
100 % post-consumer recycelter Polyester
379 – 712 g/m²

Prüfungsergebnisse
Lichtechtheit:
4–5, BS EN ISO 105-B02, Methode 2
Reibechtheit:
Trocken 4, nass 4
EN ISO 105-X12

Reinigung
Festverspannte Bezüge:
Regelmäßig absaugen
Professionelle Trockenreinigung

Description
100 % post-consumer recycled polyester
379 – 712 g/m²

Test results
Lightfastness:
4–5, BS EN ISO 105-B02, method 2
Fastness to rubbing:
Dry 4, wet 4
EN ISO 105-X12

Cleaning
Permanent covers:
Vacuum regularly
have dry cleaned

Description
100 % Polyester recyclé post-consommation
379 – 712 g/m²

Résultats des tests
Résistance à la lumière :
4–5, BS EN ISO 105-B02, Méthode 2
Solidité au Frottement :
Sec 4, humide 4
EN ISO 105-X12

Nettoyage
Housses tendues :
Aspirer régulièrement
nettoyage à sec professionnel

Descripción
100 % Poliéster reciclado post-consumo
379 – 712 g/m²

Pruebas
Resistencia a la luz:
4–5, BS EN ISO 105-B02, método 2
Solidez al rozamiento:
Seco 4, húmedo 4
EN ISO 105-X12

Limpieza
Tapicería fija:
Aspirar regularmente
limpieza profesional en seco

37 Atlantic

Beschreibung
100 % Polyester
530 g/lfd. m
Breite 150 cm (59")

Prüfungsergebnisse
Scheuerfestigkeit:
110.000 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
ÖNORM A3800-1
ÖNORM B 3825
ASTM E84 Class 1
CA TB 117-2013

Reinigung
Festverspannte Bezüge:
Regelmäßig absaugen
Professionelle
Trockenreinigung
Abnehmbare Bezüge:

Description
100 % Polyester
530 g/lin. m
Width 150 cm (59")

Test results
Abrasion resistance:
110.000 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:
CA TB 117-2013
EN 1021-1/ -2, If mounted on
suitable CMHR foam
BS 476 Part 7, Class 1
ASTM E84 Class 1

Cleaning
Permanent covers:
Vacuum regularly
have dry cleaned
Replaceable covers:

Description
100 % Polyester
530 g/m. L
Largeur 150 cm (59")

Résultats des tests
Résistance à l'abrasion :
110.000 frottements,
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
Solidité au Frottement :
Sec 4–5, humide 4–5
EN ISO 105-X12
Tenue au feu :
CA TB 117-2013
EN 1021-1/ -2, Si monté sur une
mousse CMHR appropriée
BS 476 Part 7, Class 1
ASTM E84 Class 1

Nettoyage
Housses tendues :
Aspirer régulièrement
nettoyage à sec professionnel
Housses amovibles :

Descripción
100 % Poliéster
530 g/lin. m
Ancho 150 cm (59")

Pruebas
Resistencia a la abrasión:
110.000 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:
CA TB 117-2013
EN 1021-1/ -2, Si se monta sobre
una espuma CMHR adecuada
BS 476 Part 7, Class 1
ASTM E84 Class 1

Limpieza
Tapicería fija:
Aspirar regularmente
limpieza profesional en seco
Tapicería intercambiable:

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EU Ecolabel www.ecolabel.eu DK/016/020

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

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