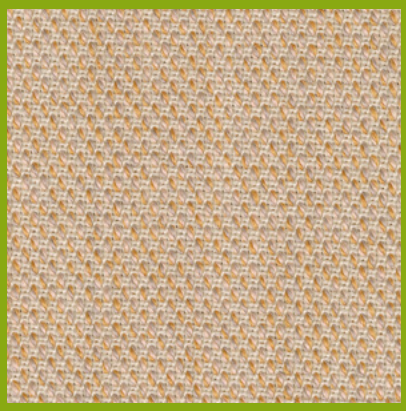
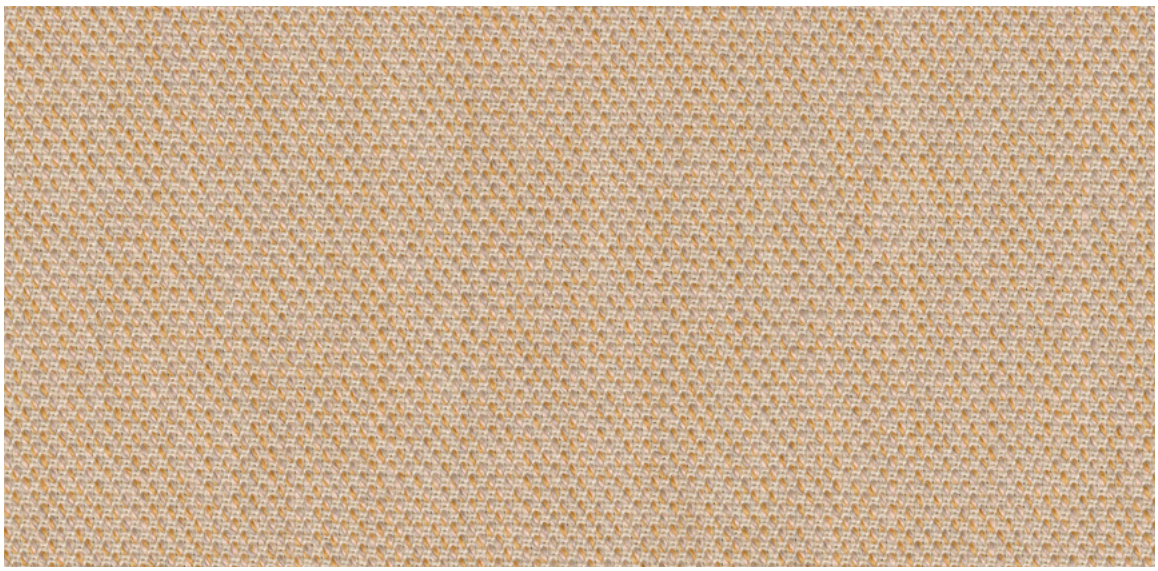
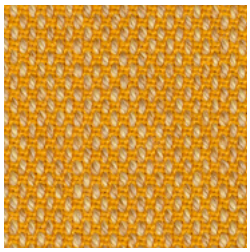


91 Steelcut Trio/Quartet. Wilkhahn

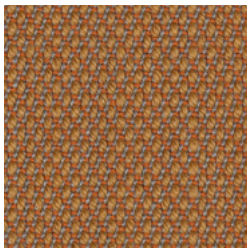
1.1.2025



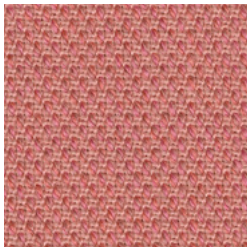
91/414Q



91/434Q



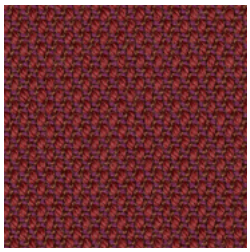
91/436T



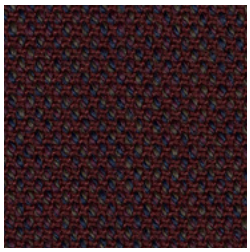
91/534Q



91/526T



91/686T



91/684Q



91/205T



91/354Q



91/383T

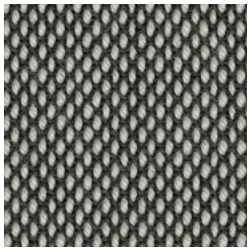
91 Steelcut Trio/Quartet



91/944Q



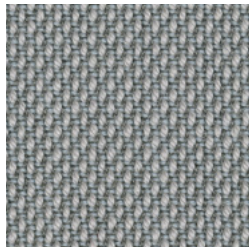
91/966T



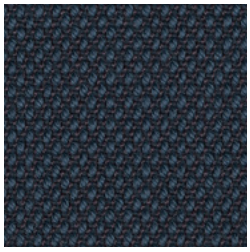
91/124T



91/153T



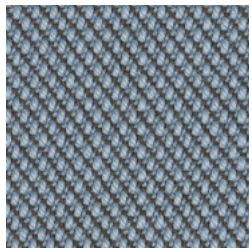
91/113T



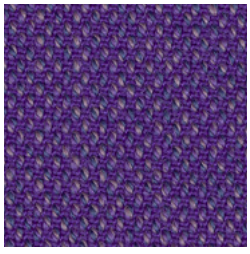
91/796T



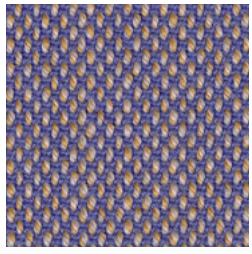
91/764Q



91/713T



91/664Q



91/644Q

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
770 g/lfd. 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, BS EN ISO 12945-2
Reibechtheit:
Trocken 4–5, nass 3–5
EN ISO 105-X12
Flammschutz:
EN 1021-1/ -2
BS 5852 Crib 1
BS 5852 Crib 5
NF D 60-013
UNI 9175 Class 1 IM
BS 7176 Low Hazard
ÖNORM A3800-1, B1, Q1
ASTM E84 Class 2
CA TB 117-2013

Reinigung
Festverspannte Bezüge:
Regelmäßig absaugen
Professionelle
Trockenreinigung
Abnehmbare Bezüge:

Description
90 % Virgin wool, worsted
10 % Nylon
770 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, BS EN ISO 12945-2
Fastness to rubbing:
Dry 4–5, wet 3–5
EN ISO 105-X12
Flame resistance:
EN 1021-1/ -2
BS 5852 Crib 1
BS 5852 Crib 5
NF D 60-013
UNI 9175 Class 1 IM
BS 7176 Low Hazard
ÖNORM A3800-1, B1, Q1
ASTM E84 Class 2
CA TB 117-2013

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

Description
90 % Laine vierge, laine peignée
10 % Nylon
770 g/m. L
Largeur 140 cm

Résultats des tests
Résistance à l'abrasion :
100.000 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 3–5
EN ISO 105-X12
Tenue au feu :
EN 1021-1/ -2
BS 5852 Crib 1
BS 5852 Crib 5
NF D 60-013
UNI 9175 Class 1 IM
BS 7176 Low Hazard
ÖNORM A3800-1, B1, Q1
ASTM E84 Class 2
CA TB 117-2013

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

Descripción
90 % Lana virgen, lana peinada
10 % Nylon
770 g/lin. m
Ancho 140 cm

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, BS EN ISO 12945-2
Solidez al rozamiento:
Seco 4–5, húmedo 3–5
EN ISO 105-X12
Protección contra llamas:
EN 1021-1/ -2
BS 5852 Crib 1
BS 5852 Crib 5
NF D 60-013
UNI 9175 Class 1 IM
BS 7176 Low Hazard
ÖNORM A3800-1, B1, Q1
ASTM E84 Class 2
CA TB 117-2013

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

EU Ecolabel
www.ecolabel.eu
DK/016/024

50858000 - BH

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