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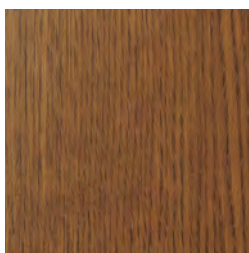
OAK NATURAL



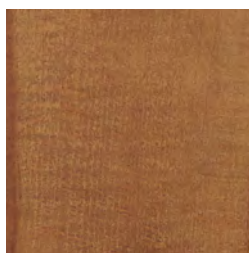
BEECH NATURAL



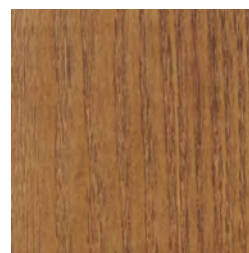
ASH NATURAL



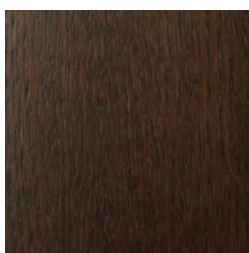
OAK LIGHT SMOKED



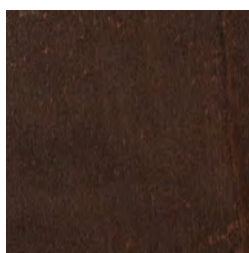
BEECH LIGHT SMOKED



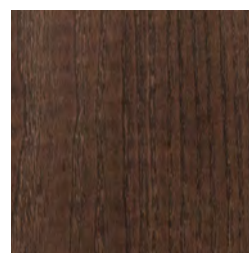
ASH LIGHT SMOKED



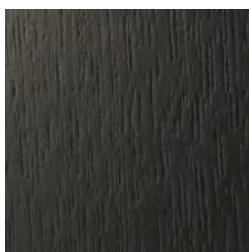
OAK DARK SMOKED



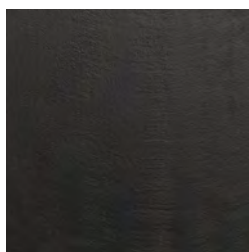
BEECH DARK SMOKED



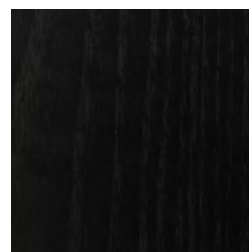
ASH DARK SMOKED



OAK BLACK



BEECH BLACK



ASH BLACK

Wood is a natural material and may vary from batch to batch. Variations in wood structure and colour are part of the timber characteristics of the wood and applying lacquer will further enhance these characteristics.

All our wood is FSC certified, sourced within the EU and coated with a water based lacquer.

Customised stain colours can be requested and must be approved and priced prior to production.



COL 1



COL 24



COL 5



COL 8



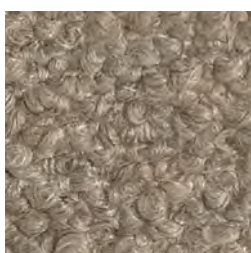
COL 2



COL 21



COL 17



COL 4



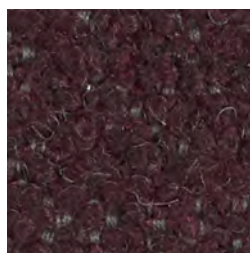
COL 23



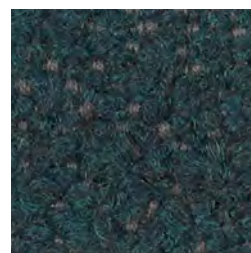
COL 18



COL 9



COL 22



COL 20



COL 7



COL 3



COL 15



COL 10



COL 14



COL 11



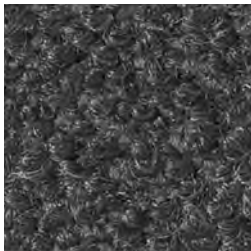
COL 6



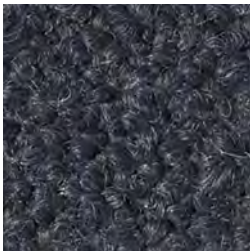
COL 12



COL 16



COL 13



COL 19

BARNUM

SCHEDA TECNICA/ TECHNICAL SHEET

COMPOSIZIONE/ COMPOSITION	CO 45 WO 15 AC 13 VI 19 NY 8
ALTEZZA/ WIDTH	140 CM
PESO/ WEIGHT	950 GR/MTL
COD. NOMENCLATURA/ TARIFF CODE	54078400

VARIAZIONE DIMENSIONE AI LAVAGGI/ DIMENSIONAL STABILITY

LAVAGGIO A SECCO DRY CLEANING	UNI EN ISO 3175-2:2010	ORDITO/WARP -4,8/-4,4 TRAMA/WEFT -3,1/-1,3
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SOLIDITA' DEL COLORE/ COLOUR FASTNESS

SOLIDITA' ALLO SFREGAMENTO SECCO / DRY RUBBING	UNI EN ISO 105 X 12:2016	WARP 4-5 WEFT 4-5
SOLIDITA' ALLO SFREGAMENTO UMIDO/ WET RUBBING	UNI EN ISO 105 X 12:2016	WARP 4-5 WEFT 4-5
SOLIDITA' COLORI ALLA LUCE LIGHTFASTNESS	UNI EN ISO 105 B02:2014	5

CARATTERISTICHE FISICO-MECCANICHE/ TECHNICAL CHARACTERISTIC

PILLING	UNI EN ISO 12945-2:2002	4
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RESISTENZA ALLA LACERAZIONE TEAR STRENGTH	UNI EN ISO 13937-3:2002	N.D N: ORDITO / WARP 194,5 N: TRAMA / WEFT
RESISTENZA ALLA TRAZIONE TENSILE STRENGTH	UNI EN ISO 13934-2:2014	540 N: ORDITO / WARP 640 N: TRAMA / WEFT
RESISTENZA DELLE CUCITURE SEAM SLIPPAGE	UNI EN ISO 13936-2:2004	7,1 mm ORDITO / WARP 9,8 mm TRAMA / WEFT
RESISTENZA DEL TESSUTO ALLA ABRASIONE / MARTINDALE	UNI EN ISO 12947-1:2000+UNI EN ISO 12947-2:2017	60.000 GIRI END POINT AT RUBS

RESISTENZA FUOCO FLAME RETARDANT		
*CIGARETTE TEST	BS 5852-1:1979	PASS
*MATCH TEST	BS 5852-1:1979	PASS
*CALIFORNIA	TB 117:2013	PASS

LAVAGGIO/CLEANING INSTRUCTION



www.glamour-textiles.it

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P.Iva / C. Fisc. 04158400285
Cap. Soc. i.v. E 100.000,00
R.E.A. 366869



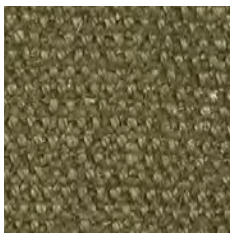
COL 37



COL 350



COL 2



COL 64



COL 49



COL 309



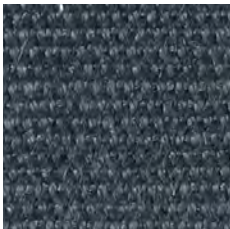
COL 53



COL 31



COL 5



COL 311



COL 140



COL 33



COL 352



COL 27



COL 32



COL 63



COL 23



COL 128



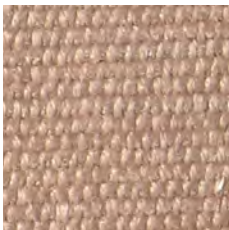
COL 6



COL 58



COL 54



COL 18



COL 51



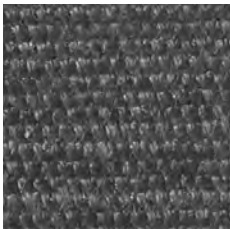
COL 28



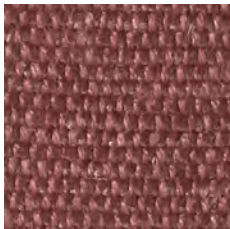
COL 55



COL 21



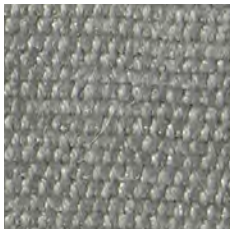
COL 52



COL 46



COL 40



COL 39



COL 4

SCHEDA TECNICA/TECHNICAL SHEET

COMPOSIZIONE/COMPOSITION	39 LI – 27 JU – 24 VI – 10 CO
ALTEZZA/ WIDTH	140 CM
PESO/ WEIGHT	1000 GR/ MTL
COD. NOMENCLATURA/ TARIFF CODE	53092900

SOLIDITA' DEL COLORE/COLOUR FASTNESS

SOLIDITA' ALLO SFREGAMENTO SECCO / DRY RUBBING	UNI EN ISO 105 X 12	4 / 5
SOLIDITA' ALLO SFREGAMENTO UMIDO/ WET RUBBING	UNI EN ISO 105 X 12	4
SOLIDITA' COLORI ALLA LUCE LIGHTFASTNESS	ISO 105 B 02	4 / 5

CARATTERISTICHE FISICO-MECCANICHE / TECHNICAL CHARACTERISTIC

PILLING	ISO 12945-2	4
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RESISTENZA ALLA LACERAZIONE TEAR STRENGTH	EN ISO 13937 - 3	Ordito 72.1 N - warp Trama 58.1 N - weft
RESISTENZA ALLA TRAZIONE TENSILE STRENGTH	EN ISO 13934 – 1	Ordito 621.5 N - warp Trama 1102.4 N - weft
RESISTENZA DELLE CUCITURE SEAM SLIPPAGE	EN ISO 13936 – 2 (18 KG)	2.5 mm - warp 2.0 mm - weft
RESISTENZA DEL TESSUTO ALLA ABRASIONE / MARTINDALE	ISO 12947 – 2	30.000 GIRI END POINT AT RUBS

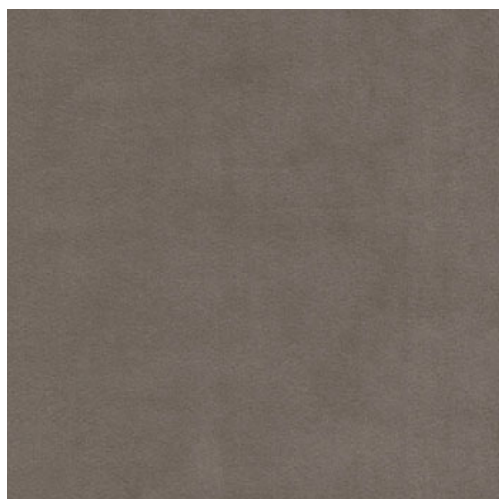
RESISTENZA FUOCO / FLAME RETARDANT BS 5852

* CIGARETTE TEST	PART 1	SI / YES
* BUTANE FLAME	SECTION 4	SI / YES

LAVAGGIO/CLEANING INSTRUCTION

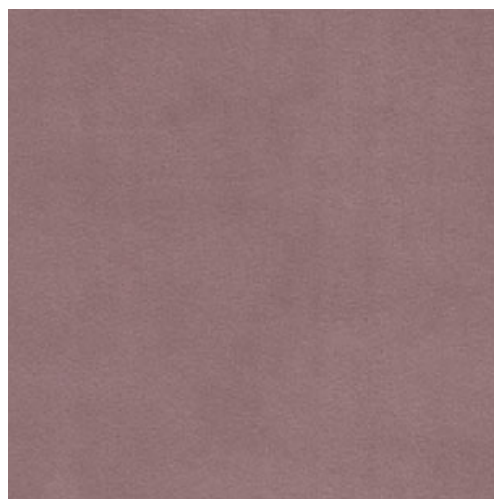


Differenze di tonalità, altezza pelo, pesi, ecc.. sono inevitabili in quanto dovute all'artigianalità della lavorazione. Non costituiscono difetto, ma sono ulteriore indice della qualità artigianale del prodotto.



Taupe

710



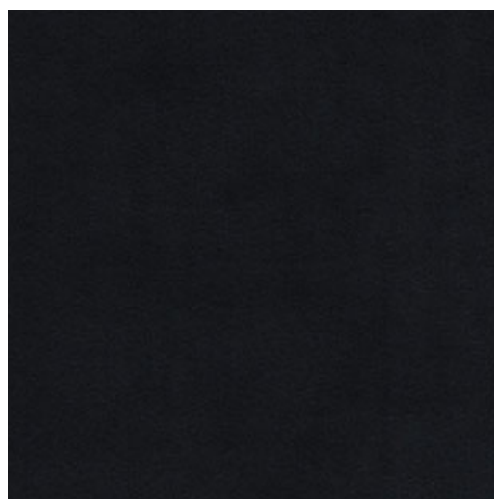
Rose wood

1670



Olive

751



Midnight Blue

1678



product profile for upholstery fabrics in living areas | according to DIN EN 14465:2006

roll length:	~40 m	width:	140 cm + - 2 cm
useable width:	140 cm + - 2 cm	weight m DIN EN 12127:	560 g + - 5 %
material thickness:	1.1 mm + - 2 %	weight m² DIN EN 12127:	398 g + - 5 %



composition surface | EU 1007/2011:

100% polyester



composition base | EU 1007/2011:

100% polyester



abrasion test | EN ISO 12947-1,2:

>50.000 cycles
(loss of pile)

>100.000 cycles
(Martindale)



pilling test | EN ISO 12945-2 (2.000 T):

4-5

category A



tensile strength | EN ISO 13934-1:

warp:
weft:

650 N
610 N

category A
category A



tear growth resistance | EN ISO 13937-3:

warp:
weft:

94 N
46 N

category A
category A



resistance to seam slippage | EN ISO 13936-2:

warp:
weft:

2.0 mm
2.0 mm

category A
category A



fastness to rubbing | EN ISO 105-X12 dry:

bright colours:
dark colours:

5
4-5

category A
category A



fastness to rubbing | EN ISO 105-X12 wet:

bright colours:
dark colours:

5
4

category A
category A



fastness to light | EN ISO 105-B02-2:

bright colours:
fastness to light | EN ISO 105-B02-2:
dark colours:

5
5

category B
category B



permissible colour tolerance | DIN EN 20105-A02:

min. grade 4

passed

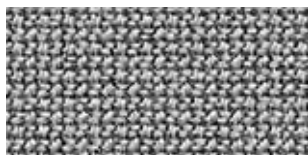


water repellent finishing



5 years warranty against abrasion

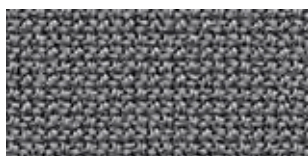
Test results were gathered from various samples and therefore represent average indicative values.



60112



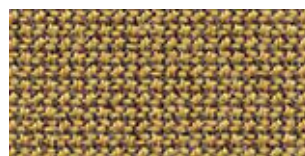
62084



60110



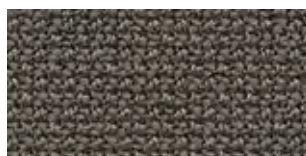
61168



62083



60109



61169



62082



66166



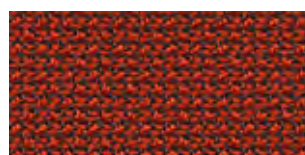
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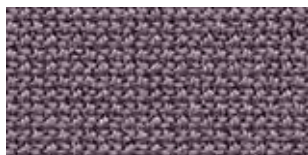
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60019



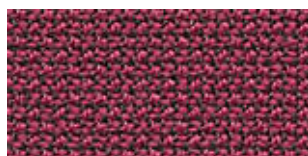
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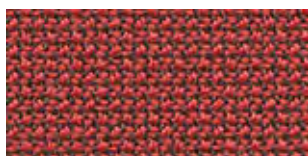
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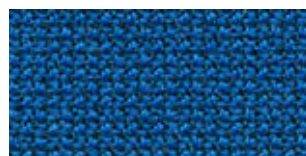
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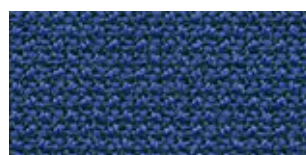
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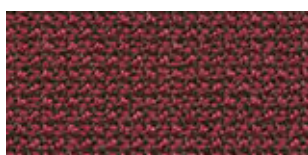
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65104



65105



64196



65106



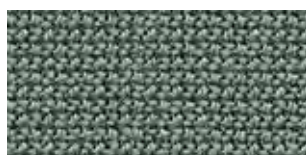
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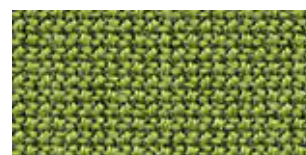
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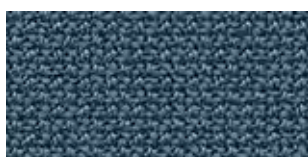
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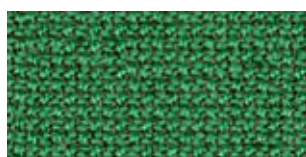
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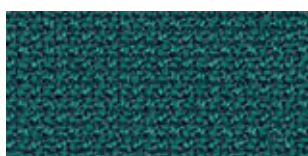
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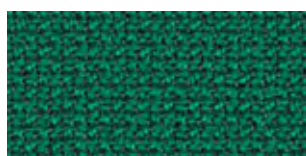
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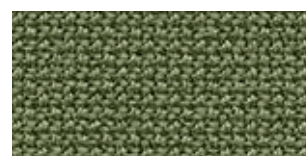
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67084



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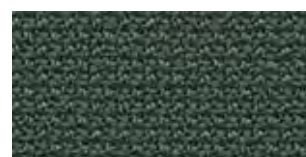
68181



66170



66165



68182

Cura specifications: www.gabriel.dk

Please be aware that the PDF colour shades can appear different from the real fabric colours.
We advise you to request actual fabric samples before ordering.



60005



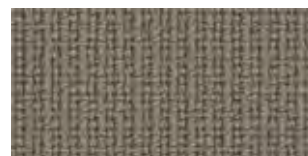
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60078



61135



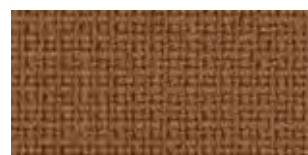
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60003



61060



61131



61133



63076



60017



60019



61047



60999



60051



61044



63077



64169



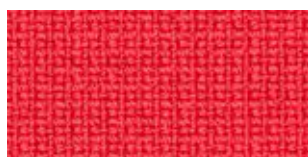
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64165



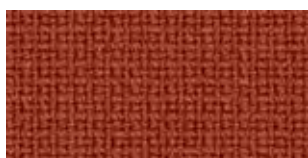
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64166



65081



64168



64119



65082



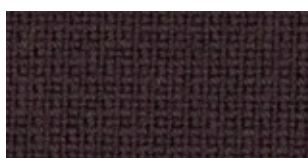
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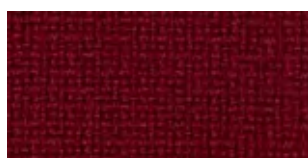
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64055



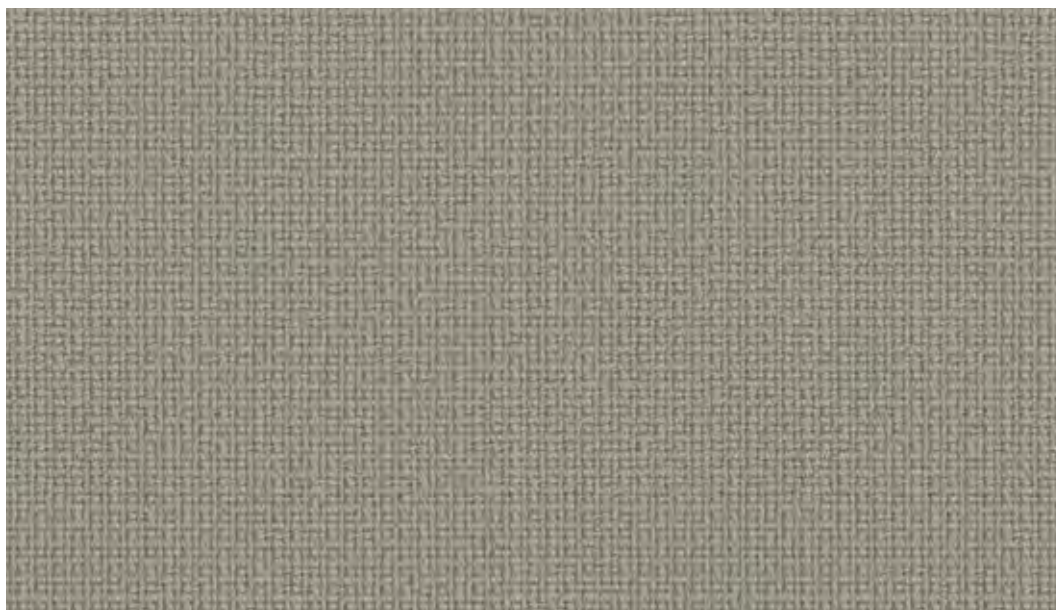
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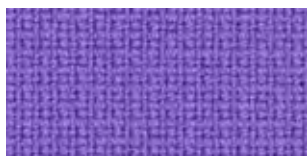
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67068



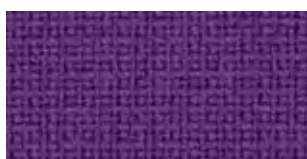
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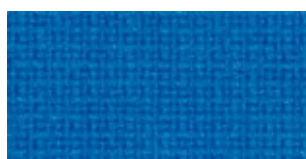
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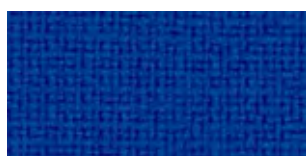
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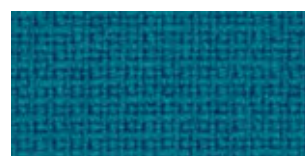
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66005



66075



67004



66061



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66071



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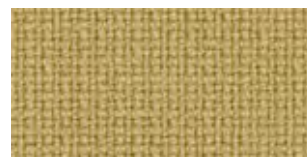
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68144



62068



67067



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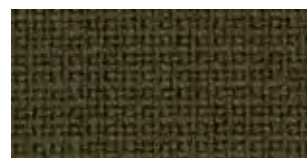
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68146



68148



67005



68143



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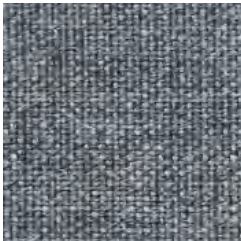
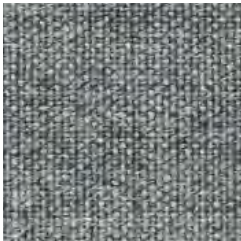
Fame specifications: www.gabriel.dk

Please be aware that the PDF colour shades can appear different from the real fabric colours.
We advise you to request actual fabric samples before ordering.

163

276

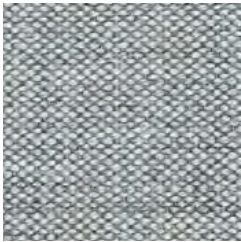
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133

143

173



123

183

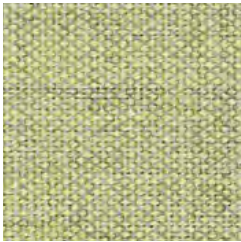
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196

954

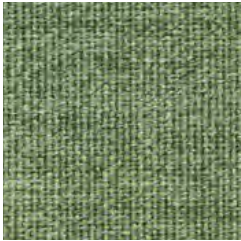
962



912

923

412



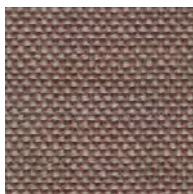
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942





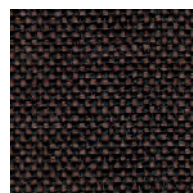
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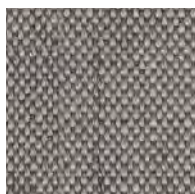
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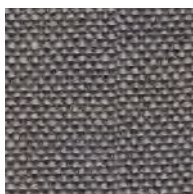
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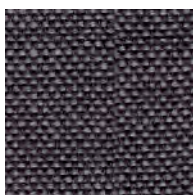
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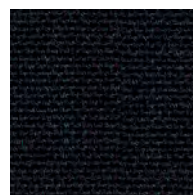
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266



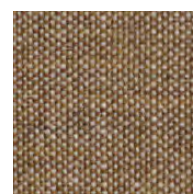
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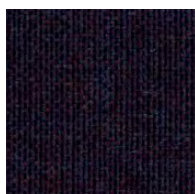
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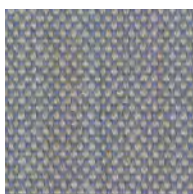
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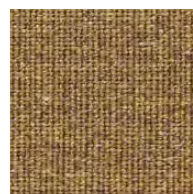
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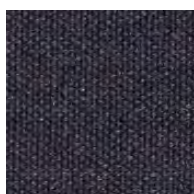
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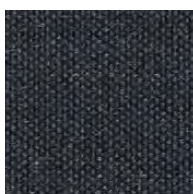
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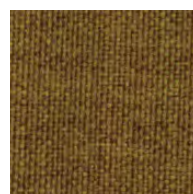
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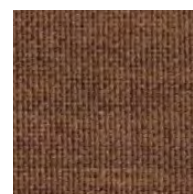
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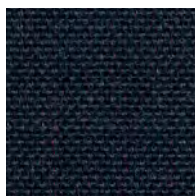
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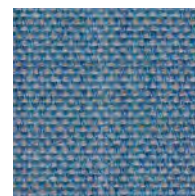
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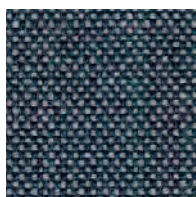
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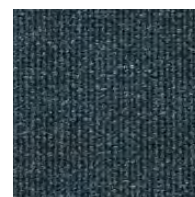
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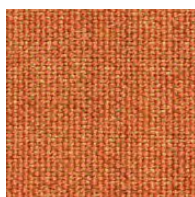
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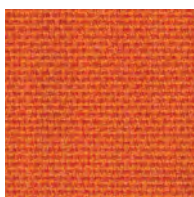
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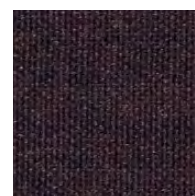
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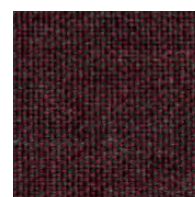
653



643



566



662

Remix 3

Designed by Giulio Ridolfo

DK
Anvendelse Kontorer, hoteller, institutioner, private indretninger. Stor slidstyrke.
Beskrivelse 90% ny uld, kamgarn, 10% nylon. Bredde ca. 140 cm. Vægt ca. 420 g/lbm. Materialefarvet. Nuanceforskel kan forekomme.
Ægkant ⇄
Slidstyrke: Ca. 100.000 slidbevægelser efter Martindale metoden EN ISO 12947. **Lysægthed** (ISO) 5-7. **Pilling** (EN ISO) 4. **Gnidægthed** (ISO) tør 4-5, våd 3-5. **Lydabsorption** (EN ISO 354) 0.55/Class D (fladt), 0.80/Class B (foldet). **Airflow** 465 Pa s/m. **Flammesikring**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. BS 5852 Crib 5 med flammesikring. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 med flammesikring. IMO FTP Code 2010:Part 7 med flammesikring. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 med flammesikring. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Kopi af testrapport kan rekvireres).
Velldigholdelse Se ISO symboler.

UK/US
Application Offices, hotels, institutions, domestic use. Great durability.
Description 90% new wool, worsted, 10% nylon. Width app. 55 inches (140 cm). Weight app. 13.5 oz/ly (420 g/lin.m). Material dyed. Colour differences may occur.
Selvedge/Direction ⇄
Abrasion: App. 100,000 rubs acc. to the Martindale method EN ISO 12947. **Lightfastness** (ISO) 5-7. **Pilling** (EN ISO) 4. **Fastness to rubbing** (ISO) dry 4-5, wet 3-5. **Sound absorption** (EN ISO 354) 0.55/Class D (flat), 0.80/Class B (waved). **Airflow** 465 Pa s/m. **Flame resistance**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. BS 5852 Crib 5 with treatment. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 with treatment. IMO FTP Code 2010:Part 7 with treatment. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 with treatment. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copy of test report available).
Care Please see the ISO symbols.

DE
Anwendungsbereich Büros, Hotels, Objectbereich, privaten Wohnbereich. Hohe Strapazierfähigkeit.
Beschreibung 90% Schurwolle, Kammgarn, 10% Nylon. Breite ca. 140 cm. Gewicht ca. 420 g/lfd.m. Materialgefärbt. Farbunterschiede können vorkommen.
Webkant ⇄
Scheuerfestigkeit: Ca. 100.000 Scheuerhübe gemäss der Martindale Methode EN ISO 12947. **Lichtechtheit** (ISO) 5-7. **Pilling** (EN ISO) 4. **Reibechtheit** (ISO) trocken 4-5, nass 3-5. **Schallabsorption** (EN ISO 354) 0.55/Class D (glatt), 0.80/Class B (gefaltet). **Airflow** 465 Pa s/m. **Flammschutz**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. BS 5852 Crib 5 mit Ausrüstung. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 mit Ausrüstung. IMO FTP Code 2010:Part 7 mit Ausrüstung. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 mit Ausrüstung. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Kopie von Prüfungsbericht verfügbar).
Pflege Siehe ISO Pflegesymbole.

NL
Toepassing Kantoren, hotels, instellingen, de privéfeer. Uitstekende slijtvastheid.
Omschrijving 90% scheerwol, kamgarn, 10% nylon. Breedte ca. 140 cm. Gewicht ca. 420 g/str. m. Materiaalgeverfd. Kleurverschillen kunnen optreden.
Zelfkant ⇄
Slijtvastheid: Ca. 100.000 toeren Martindale EN ISO 12947. **Lichtechtheid** (ISO) 5-7. **Pilling** (EN ISO) 4. **Wrijftechtheid** (ISO) droge 4-5, natte 3-5. **Geluidsabsorptie** (EN ISO 354) 0.55/Class D (vlak), 0.80/Class B (geplooid). **Airflow** 465 Pa s/m. **Brandwerendheid**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. BS 5852 Crib 5 met behandeling. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 with treatment. IMO FTP Code 2010:Part 7 met behandeling. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 met behandeling. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Op aanvraag sturen wij U graag een kopie van het testrapport toe).
Onderhoud Zie de ISO symbolen.

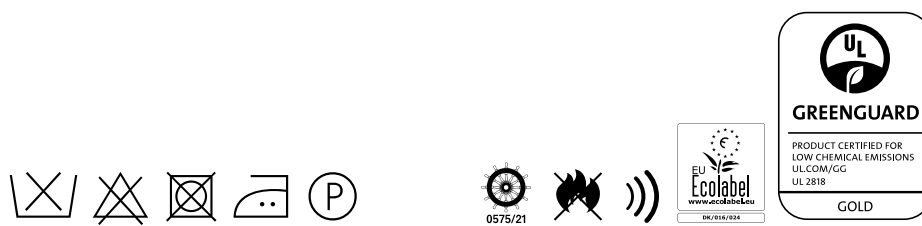
FR
Domaine d'utilisation Tissu d'ameublement pour aménagement privé et public. Grande résistance.
Description 90% laine vierge, peignée, 10% nylon. Largeur env. 140 cm. Poids env. 420 g/m lg. Teinture en bourre. Ecart des coloris possibles.
Lisière ⇄
Résistance à l'abrasion: Env. 100.000 révolutions selon le procédé Martindale EN ISO 12947. **Résistance à la lumière** (ISO) 5-7. **Boulochage** (EN ISO) 4. **Résistance au frottement** (ISO) sec 4-5, mouillé 3-5. **Absorption acoustique** (EN ISO 354) 0.55/Class D (à plat), 0.80/Class B (plié). **Airflow** 465 Pa s/m. **Normes au feu**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. BS 5852 Crib 5 avec traitement. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 avec traitement. IMO FTP Code 2010:Part 7 avec traitement. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 avec traitement. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (La copie du compte rendu des tests est disponible sur demande).
Entretien Voir les symboles ISO.

IT
Destinazione d'uso Rivestimento per imbottiti casa e contract. Alta resistenza all'abrasione.
Caratteristiche 90% lana vergine, pettinata, 10% nylon. Altezza circa 140 cm. Peso circa 420 gr/mtl. Tinto in fiocco. Possibili differenze per colore.
Cimosa ⇄
Abrasion: Circa 100.000 cicli/metodo Martindale EN ISO 12947. **Resistenza alla luce** (ISO) 5-7. **Pilling** (EN ISO) 4. **Resistenza allo sfregamento** (ISO) condizione a secco 4-5, condizione umido 3-5. **Assorbimento acustico** (EN ISO 354) 0.55/Class D (tenda a pannello (tesa)), 0.80/Class B (tenda arricciata). **Airflow** 465 Pa s/m. **Ignifugazione**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. BS 5852 Crib 5 trattato ignifugo. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 trattato ignifugo. IMO FTP Code 2010:Part 7 trattato ignifugo. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 trattato ignifugo. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Disponibile copia del test).
Manutenzione Per favore seguire simboli ISO.

ES
Aplicación Adecuado, para el uso en oficinas, hoteles, instituciones y hogares. Gran resistencia al desgaste.
Descripción 90% lana virgen, peinada, 10% nilón. Anchura aprox. 140 cm. Peso aprox. 420 gr/ml. Teñido en material. Posibles variaciones de color.
Filo ⇄
Resistencia al desgaste: Aprox. 100.000 ciclos según el método Martindale EN ISO 12947. **Resistencia a la luz** (ISO) 5-7. **Relleno** (EN ISO) 4. **Solidez al frotamiento** (ISO) seco 4-5, mojado 3-5. **Absorción acústica** (EN ISO 354) 0.55/Class D (estor), 0.80/Class B (cortina). **Airflow** 465 Pa s/m. **Resistencia al fuego**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. BS 5852 Crib 5 con tratamiento. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 con tratamiento. IMO FTP Code 2010:Part 7 con tratamiento. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 con tratamiento. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copia del informe de ensayos disponible).
Limpeza Consulte los símbolos ISO.

JP
用途 オフィス、ホテル、各種施設、住宅インテリア。耐耗性大。
詳細 90% ニューウール ウーステッド。10% ナイロン。幅:140 cm。重量:1m あたり約 420 g。布染め。色彩ニュアンスに多少の違いが生じる可能性あり。
耳,ふち ⇄
テスト:
磨耗: マーチンデール法により摩擦運動約 100,000 回。EN ISO 12947. **色褪せ保証**: (ISO) 5-7. **ヒリング** (EN ISO) 4. **摩擦保証**: (ISO) 乾燥状態 4-5、濡れた状態 3-5. **吸音率** (EN ISO 354) 0.55/Class D (パネル状)、0.80/Class B (ドレープ状). **気流**: 465 Pa s/m. **耐炎性**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. 特殊耐炎処理を行うことにより、BS 5852 Crib 5 に到達可能。BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. 特殊耐炎処理を行うことにより、GB 50222 B1 に到達可能。特殊耐炎処理を行うことにより、IMO FTP Code 2010:Part 7 に到達可能。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特殊耐炎処理を行うことにより、SN 198 898 5.3 に到達可能。UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (テストレポートのコピー入手可能。)
手入れ
ISO シンボル参照。

CN
适用范围 办公室, 宾馆酒店, 公共设施, 居家使用。耐耗性大。
成分 90%新羊毛, 精纺, 10%尼龙。幅宽约55英寸(140cm)。重量约420克/延米。原材料染色面料。颜色可能稍有色差。
图纹方向 ⇄
马丁代尔法约100,000转。EN ISO 12947. **光照色牢度** (ISO) 5-7. **起毛起球** (EN ISO) 4. **磨擦色牢度** (ISO) 干燥4-5, 湿3-5. **吸声系数** (EN ISO 354) 0.55/Class D (隔断帘), 0.80/Class B (一般窗帘使用). **气流阻力** 465 Pa s/m. **阻燃性**: AS/NZS 1530.3. AS/NZS 3837 Class 2. ASTM E84 class A. 特别耐火处理时BS 5852 Crib 5 可以满足。BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. 特别耐火处理时GB 50222 B1 可以满足。特别耐火处理时IMO FTP Code 2010:Part 7 可以满足。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特别耐火处理时SN 198 898 5.3 可以满足。UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (可提供测试报告副本).
维护 请参照ISO标志。

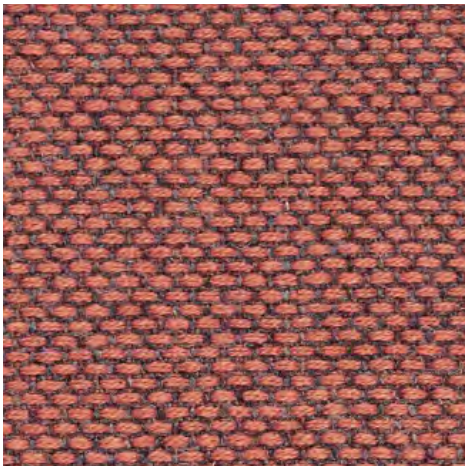


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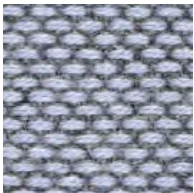
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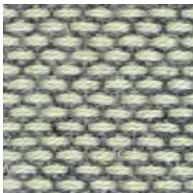
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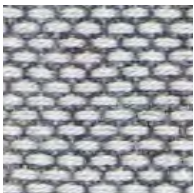
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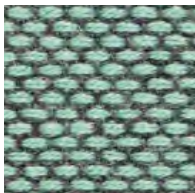
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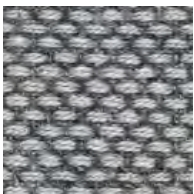
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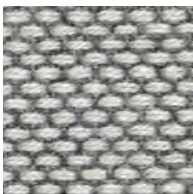
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858



158



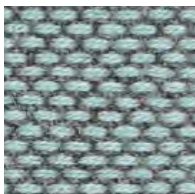
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218



628



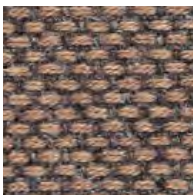
868



198



358



378



568

Re-wool

Designed by Margrethe Odgaard

DK

Anvendelse Kontorer, hoteller, institutioner, private indretninger. Stor slidstyrke.
Beskrivelse 45% recycled uld, 45% ny uld, kamgarn, 10% nylon. Bredde ca. 140 cm. Vægt ca. 540 g/lbm. Garnfarvet. Nuanceforskel vil forekomme.
Ægkant ⇄
Slidstyrke: Ca. 100.000 slidbevægelser efter Martindale metoden EN ISO 12947. **Lysægtthed** (ISO) 5-7. **Pilling** (EN ISO) 4. **Gnidægtthed** (ISO) 4-5, våd 4-5. **Lydabsorption** (EN ISO 354) 0.50/Class D (fladt), 0.75/Class C (foldet). **Airflow** 258 Pa s/m. **Flammesikring:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 med flammesikring. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. SN 198 898 5.3 med flammesikring. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Kopi af testrapport kan rekvireres).
Vedligeholdelse Se ISO symboler.

UK/US

Application Offices, hotels, institutions, domestic use. Great durability.
Description 45% recycled wool, 45% new wool, worsted, 10% nylon. Width app. 55 inches (140 cm). Weight app. 17.3 oz/ly (540 g/lin.m). Yarn dyed. Colour differences will occur.
Selvedge/Direction ⇄
Abrasion: App. 100,000 rubs acc. to the Martindale method EN ISO 12947.
Lightfastness (ISO) 5-7. **Pilling** (EN ISO) 4. **Fastness to rubbing** (ISO) dry 4-5, wet 4-5.
Sound absorption (EN ISO 354) 0.50/Class D (flat), 0.75/Class C (waved). **Airflow** 258 Pa s/m. **Flame resistance:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 with treatment. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. SN 198 898 5.3 with treatment. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copy of test report available).
Care Please see the ISO symbols.

DE

Anwendungsbereich Büros, Hotels, Objectbereich, privaten Wohnbereich, Hohe Strapazierfähigkeit.
Beschreibung 45% recycled Wolle, 45% Schurwolle, Kammgarn. 10% Nylon. Breite ca. 140 cm. Gewicht ca. 540 g/m. Garngefärbt. Farbunterschiede vorkommen.
Webkant ⇄
Scheuerfestigkeit: Ca. 100.000 Scheuerhübe nach der Martindale Methode EN ISO 12947. **Lichtechtheit** (ISO) 5-7. **Pilling** (EN ISO) 4. **Reibechtheit** (ISO) trocken 4-5, nass 4-5.
Schallabsorption (EN ISO 354) 0.50/Class D (glatt), 0.75/Class C (gefaltet). **Airflow** 258 Pa s/m. **Flammschutz:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 mit Ausrüstung. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. SN 198 898 5.3 mit Ausrüstung. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Testbericht verfügbar).
Pflege Siehe ISO Pflegesymbole.

NL

Toepassing Kantoren, hotels, instellingen, de privéfeer. Uitstekende slijtvastheid.
Omschrijving 45% gerecycled wool, 45% scheerwol, kamgaren, 10% nylon. Breedte ca. 140 cm. Gewicht ca. 540 gr/str. m. Garegeverfd. Kleurverschillen zullen optreden.
Zelfkant ⇄
Slijtvastheid: Ca. 100.000 toeren Martindale EN ISO 12947. **Lichtechtheid** (ISO) 5-7. **Pilling** (EN ISO) 4. **Wrijfechtheid** (ISO) droge 4-5, natte 4-5. **Geluidsabsorptie** (EN ISO 354) 0.50/Class D (vlak), 0.75/Class C (geplooid). **Airflow** 258 Pa s/m. **Brandwerendheid:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 met behandeling. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. SN 198 898 5.3 met behandeling. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Op aanvraag sturen wij u graag een kopie van het testrapport toe).
Onderhoud Zie de ISO symbolen.

FR

Domaine d'utilisation Tissu d'ameublement pour aménagement privé et public. Grande résistance.
Description 45% laine recycle, 45% laine vierge, peigné, 10% nylon. Largeur env. 140 cm. Poids env. 540 g/m lg. Teinture sur fil. Des écarts de colori sont à prévoir.
Lisière ⇄
Résistance à l'abrasion: Env. 100.000 révolutions selon le procédé Martindale EN ISO 12947. **Résistance à la lumière** (ISO) 5-7. **Boulochage** (EN ISO) 4. **Résistance au frottement** (ISO) sec 4-5, mouillé 4-5. **Absorption acoustique** (EN ISO 354) 0.50/Class D (à plat), 0.75/Class C (plié). **Airflow** 258 Pa s/m. **Normes au feu:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 avec traitement. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. SN 198 898 5.3 avec traitement. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (La copie du compte rendu des tests est disponible sur demande).
Entretien Voir les symboles ISO.

IT

Destinazione d'uso Rivestimenti per imbottiti, casa e contract. Alta resistenza all'abrasione.
Caratteristiche 45% lana riciclato, 45% lana vergine, pettinata, 10% nylon. Altezza circa 140 cm. Peso circa 540 gr/mtl. Tinto in filo. Posso verificarsi differenze colore.
Cimosa ⇄
Resistenza all'abrasione: circa 100.000 cicli/metodo Martindale EN ISO 12947. **Resistenza alla luce** (ISO) 5-7. **Pilling** (EN ISO) 4. **Resistenza allo sfregamento** (ISO) condizione a secco 4-5, condizione umido 4-5. **Assorbimento acustico** (EN ISO 354) 0.50/Class D (tenda a pannello (tesa)), 0.75/Class C (tenda arricciata). **Airflow** 258 Pa s/m. **Ignifugazione:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 trattato ignifugo. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. SN 198 898 5.3 trattato ignifugo. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Disponibile copia del test).
Manutenzione Per favore seguire simboli ISO.

ES

Aplicación Adecuado para el uso en oficinas, hoteles, instituciones y hogares. Gran resistencia al desgaste.
Descripción 45% lana reciclado, 45% lana virgen, peinada, 10% nilón. Anchura aprox. 140 cm. Peso aprox. 540 gr/ml. Hilo teñido. Existen diferencias de color.
Filo ⇄
Resistencia al desgaste: Aprox. 100.000 ciclos según el método Martindale EN ISO 12947. **Resistencia a la luz** (ISO) 5-7. **Relleno** (EN ISO) 4. **Solidez al frotamiento** (ISO) seco 4-5, mojado 4-5. **Absorción acústica** (EN ISO 354) 0.50/Class D (estor), 0.75/Class C (cortina). **Airflow** 258 Pa s/m. **Resistencia al fuego:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 con tratamiento. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. SN 198 898 5.3 con tratamiento. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copia del informe de ensayos disponible).
Limpieza Consulte los símbolos ISO.

JP

用途 オフィス、ホテル、各種施設、住宅インテリア。
耐耗性 大。
詳細 45% リサイクルウール、45% ニューウール (梳毛糸)、10% ナイロン。幅:140cm。重量:1m あたり約 540 gr。糸染め。明色の場合、異質繊維が混在する場合あり。色味に多少の違いが生じることがございます。
耳、ふち、 ⇄
テスト
磨耗: マーチンデール法により摩擦運動約 100.000 回。EN ISO 12947. **色褪せ保証:** (ISO) 5-7. **ピリング** (EN ISO) 4. **摩擦保証:** (ISO) 乾燥状態 4-5、濡れた状態 4-5. **吸音率** (EN ISO 354) 0.50/Class D (パネル状)、0.75/Class C (ドレープ状). **気流:** 258 Pa s/m. **耐炎性:** AS/NZS 1530.3. AS/NZS 3837 Class 2. 特殊耐炎処理を行うことにより、BS 5852 Crib 5 に到達可能。BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. 特殊耐炎処理を行うことにより、SN 198 898 5.3 に到達可能。UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (テストレポートコピー入手可能。)
手入れ
ISO シンボル参照。

CN

适用范围 办公室, 宾馆酒店, 公共设施, 居家使用。
耐耗性 大。
成分 45% 再生羊毛, 45% 精纺新羊毛, 10% 尼龙。幅宽约 55 英寸 (140 cm)。重量 540 克/延米, 纱染色面料。不同批次产品存在轻微色差。
织边方向 ⇄
马丁代尔法 约 100,000 转。EN ISO 12947. **光照色牢度** (ISO) 5-7. **起毛起球** (EN ISO) 4. **磨擦色牢度** (ISO) 干燥 4-5, 湿 4-5. **吸声系数** (EN ISO 354) 0.50/Class D (隔断帘), 0.75/Class C (一般窗帘使用)。 **气流阻力** 258 Pa s/m. **阻燃性:** AS/NZS 1530.3. AS/NZS 3837 Class 2. 特别耐火处理时 BS 5852 Crib 5 可以满足。BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. IMO FTP Code 2010:Part 8. NF D 60 013. 特别耐火处理时 SN 198 898 5.3 可以满足。UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (可提供测试报告副本).
维护 请参照 ISO 标志。



Quality and environmental system accreditation according to ISO 9001 and ISO 14001.

*ACT® Registered Certification Marks

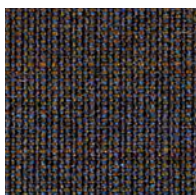
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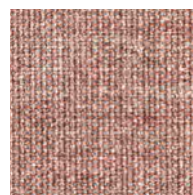
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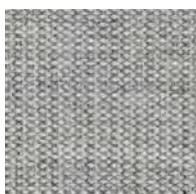
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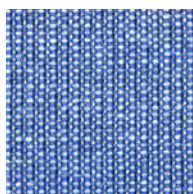
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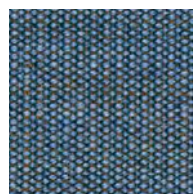
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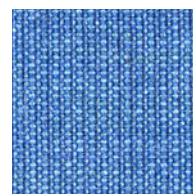
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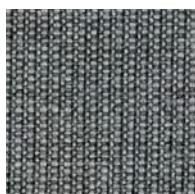
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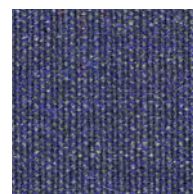
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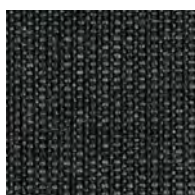
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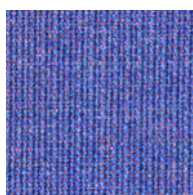
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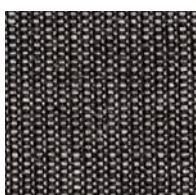
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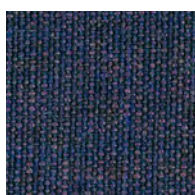
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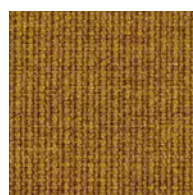
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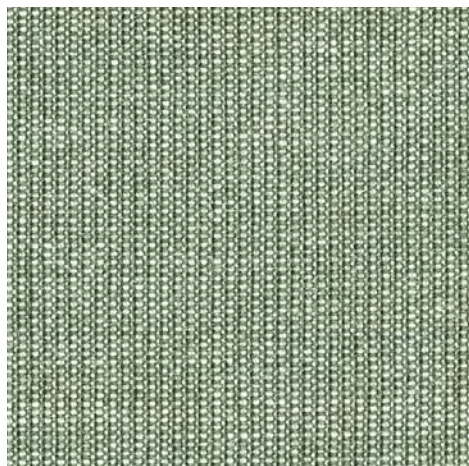
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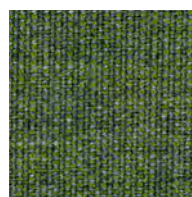
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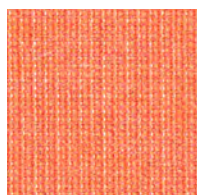
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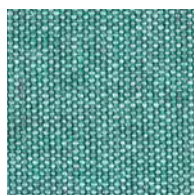
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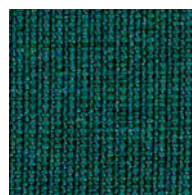
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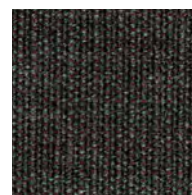
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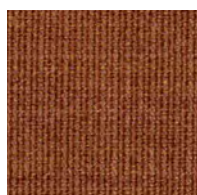
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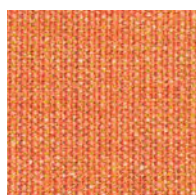
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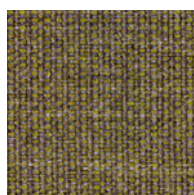
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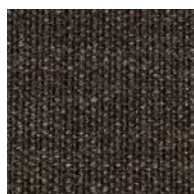
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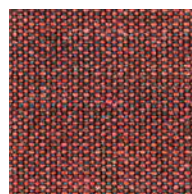
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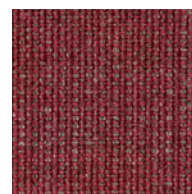
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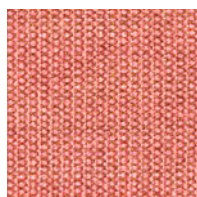
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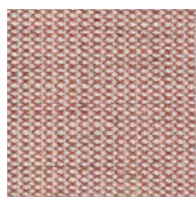
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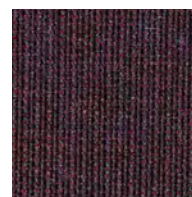
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694

Canvas 2

Designed by Giulio Ridolfo

DK
Anvendelse Kontorer, hoteller, institutioner, private indretninger. Stor slidstyrke.
Beskrivelse 90% ny uld, kamgarn, 10% nylon. Bredde ca. 140 cm. Vægt ca. 480 g/lbm. Materialefarvet. Nuanceforskel kan forekomme.
Ægkant ↔
Slidstyrke: Ca. 100.000 slidbevægelser efter Martindale metoden EN ISO 12947. **Lysægtthed** (ISO) 5-6. **Pilling** (EN ISO) 4. **Gnidægtthed** (ISO) tør 4-5, våd 4-5. **Lydabsorption** (EN ISO 354) 0.60/Class C (fladt), 0.80/Class B (foldet). **Airflow** 849 Pa s/m. **Flammesikring:** AS/NZS 1530.3. BS 5852 Crib 5 med flammesikring. BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. GB 50222 med flammesikring. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 med flammesikring. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Kopi af testrapport kan rekvireres).
Vedligeholdelse Se ISO symboler.

UK/US
Application Offices, hotels, institutions, domestic use. Great durability.
Description 90% new wool, worsted, 10% nylon. Width app. 55 inches (140 cm). Weight app. 15.4 oz/ly (480 g/lin.m). Material dyed. Colour differences may occur.
Selvedge/Direction ↔
Abrasion: App. 100,000 rubs acc. to the Martindale method EN ISO 12947. **Lightfastness** (ISO) 5-6. **Pilling** (EN ISO) 4. **Fastness to rubbing** (ISO) dry 4-5, wet 4-5. **Sound absorption** (EN ISO 354) 0.60/Class C (flat), 0.80/Class B (waved). **Airflow** 849 Pa s/m. **Flame resistance:** AS/NZS 1530.3. BS 5852 Crib 5 with treatment. BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. GB 50222 B1 with treatment. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 with treatment. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copy of test report available).
Care Please see the ISO symbols.

DE
Anwendungsbereich Büros, Hotels, Objektbereich, privater Wohnbereich. Hohe Strapazierfähigkeit.
Beschreibung 90% Schurwolle, Kammgarn, 10% Nylon. Breite ca. 140 cm. Gewicht ca. 480 g/m. Materialgefärbt. Farbunterschiede können vorkommen.
Webkant ↔
Scheuerfestigkeit: Ca. 100.000 Scheuerhübe nach der Martindale Methode EN ISO 12947. **Lichtechtheit** (ISO) 5-6. **Pilling** (EN ISO) 4. **Reibechtheit** (ISO) trocken 4-5, nass 4-5. **Schallabsorption** (EN ISO 354) 0.60/Class C (glatt), 0.80/Class B (gefaltet). **Airflow** 849 Pa s/m. **Flammschutz:** AS/NZS 1530.3. BS 5852 Crib 5 mit Ausrüstung. BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. GB 50222 mit Ausrüstung. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 mit Ausrüstung. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Testbericht verfügbar).
Pflege Siehe ISO Pflegesymbole.

NL
Toepassing Kantoren, hotels, instellingen, de privéfeer. Uitstekende slijtvastheid.
Omschrijving 90% scheerwol, kamgaren, 10% nylon. Breedte ca. 140 cm. Gewicht ca. 480 gr/str. m. Materiaalgeverfd. Kleurverschillen kunnen optreden.
Zelfkant ↔
Slijtvastheid: Ca. 100.000 toeren Martindale EN ISO 12947. **Lichtechtheid** (ISO) 5-6. **Pilling** (EN ISO) 4. **Wrijfechtheid** (ISO) droge 4-5, natte 4-5. **Geluidsabsorptie** (EN ISO 354) 0.60/Class C (vlak), 0.80/Class B (geplooid). **Airflow** 849 Pa s/m. **Brandwerendheid:** AS/NZS 1530.3. BS 5852 Crib 5 met behandeling. BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. GB 50222 met behandeling. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 met behandeling. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Op aanvraag sturen wij u graag een kopie van het testrapport toe).
Onderhoud Zie de ISO symbolen.

FR
Domaine d'utilisation Tissu d'ameublement pour aménagement privé et public. Grande résistance.
Description 90% laine vierge, peigné, 10% nylon. Largeur env. 140 cm. Poids env. 480 g/m lg. Teinture en bourre. Ecart de coloris possibles.
Lisière ↔
Résistance à l'abrasion: Env. 100.000 révolutions selon le procédé Martindale EN ISO 12947. **Résistance à la lumière** (ISO) 5-6. **Boulochage** (EN ISO) 4. **Résistance au frottement** (ISO) sec 4-5, mouillé 4-5. **Absorption acoustique** (EN ISO 354) 0.60/Class C (à plat), 0.80/Class B (plié). **Airflow** 849 Pa s/m. **Normes au feu:** AS/NZS 1530.3. BS 5852 Crib 5 avec traitement. BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. GB 50222 avec traitement. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 avec traitement. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (La copie du compte rendu des tests est disponible sur demande).
Entretien Voir les symboles ISO.

IT
Destinazione d'uso Rivestimento per imbottiti casa e contract. Alta resistenza all'abrasione.
Caratteristiche 90% lana vergine, pettinata, 10% nylon. Altezza circa 140 cm. Peso circa 480 gr/mtl. Tinto in fiocco. Possibili differenze per colore.
Cimosa ↔
Abrasion: Circa 100.000 cicli/metodo Martindale EN ISO 12947. **Resistenza alla luce** (ISO) 5-6. **Pilling** (EN ISO) 4. **Resistenza allo sfregamento** (ISO) condizione a secco 4-5, condizione umido 4-5. **Absorbimento acustico** (EN ISO 354) 0.60/Class C (tenda a pannello (tesa)), 0.80/Class B (tenda arricciata). **Airflow** 849 Pa s/m. **Ignifugazione:** AS/NZS 1530.3. BS 5852 Crib 5 trattato ignifugo. BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. GB 50222 trattato ignifugo. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 trattato ignifugo. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Disponibile copia del test).
Manutenzione Per favore seguire simboli ISO.

ES
Aplicación Oficinas, hoteles, instituciones, uso doméstico. Gran resistencia al desgaste.
Descripción 90% lana virgen, peinada, 10% nilón. Anchura aprox. 140 cm. Peso aprox. 480 gr/ml. Teñido en material. Posibles variaciones de color.
Filo ↔
Resistencia al desgaste: Aprox. 100.000 ciclos según el método Martindale EN ISO 12947. **Resistencia a la luz** (ISO) 5-6. **Relleno** (EN ISO) 4. **Solidez al frotamiento** (ISO) seco 4-5, mojado 4-5. **Absorción acústica** (EN ISO 354) 0.60/Class C (estor), 0.80/Class B (cortina). **Airflow** 849 Pa s/m. **Resistencia al fuego:** AS/NZS 1530.3. BS 5852 Crib 5 con tratamiento. BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. GB 50222 con tratamiento. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 con tratamiento. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copia del informe de ensayos disponible).
Mantenimiento Consulte los símbolos ISO.

JP
用途 オフィス、ホテル、各種施設、住宅インテリア。
耐耗性大。
詳細 90% ニューウール、ウーステッド、10% ナイロン。幅：140 cm。重量：1m あたり約 480 g。製品染め。色彩ニュアンスに多少の違いが生じる可能性あり。
耳、ふち、↔
テスト：
磨耗：マーチンデール法により摩擦運動約 100.000 回。EN ISO 12947. **色あせ保障：**(ISO) 5-6. **ピリング** (EN ISO) 4. **摩擦保証：**(ISO) 乾燥状態 4-5、濡れた状態 4-5. **吸音率** (EN ISO 354) 0.60/Class C (パネル状)、0.80/Class B (ドレープ状). **気流：** 849 Pa s/m. **耐炎性：** AS/NZS 1530.3. 特殊耐炎処理を行うことにより、BS 5852 Crib 5 に到達可能。BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. 特殊耐炎処理を行うことにより、GB 50222 に到達可能。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特殊耐炎処理を行うことにより、SN 198 898 5.3 に到達可能。UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (テストレポートのコピー入手可能。)
手入れ
ISO シンボル参照。

CN
适用范围 办公室、宾馆酒店、公共设施、居家使用。
耐耗性大。
成分 90%新羊毛（精纺），10%尼龙。幅宽约55英寸（140cm）。重量约480克/延米。原材料染色面料。颜色可能稍有色差。
图纹方向 ↔
马丁代尔法约100,000转。EN ISO 12947. **光照色牢度** (ISO) 5-6. **起毛起球** (EN ISO) 4. **摩擦色牢度** (ISO) 干燥4-5, 湿4-5. **吸声系数** (EN ISO 354) 0.60/Class C (隔断帘), 0.80/Class B (一般窗帘使用). **气流阻力** 849 Pa s/m. **阻燃性:** AS/NZS 1530.3. 特别耐火处理时BS 5852 Crib 5 可以满足。BS 5852 ignition source 3. BS 5852 Part 1. EN 1021-1/2. 特别耐火处理时GB 50222 可以满足。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特别耐火处理时SN 198 898 5.3 可以满足。UNI 9175, 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (可提供测试报告副本).
维护 请参照ISO标志。

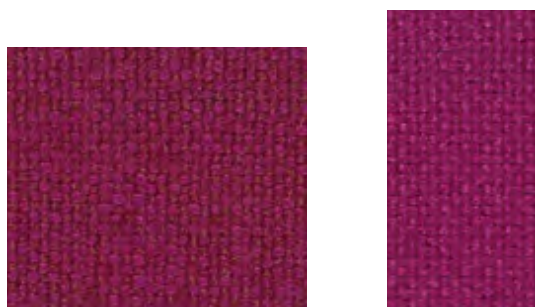


Quality and environmental system accreditation according to ISO 9001 and ISO 14001.
*ACT® Registered Certification Marks
Encouraging the use of sustainable fibres. Durable and high quality. Hazardous substances restricted.
Contact and further information www.kvadrat.dk

10 year warranty

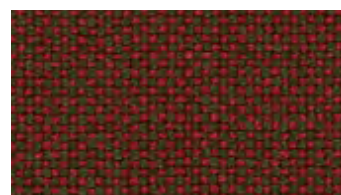


US contact info: 1-800-620-9309

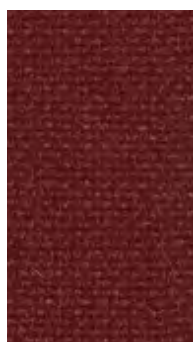


573

563



660



694



687



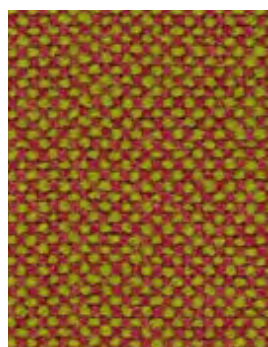
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590



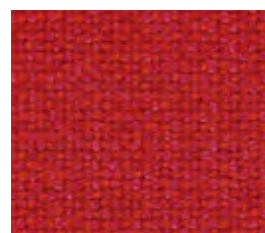
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526



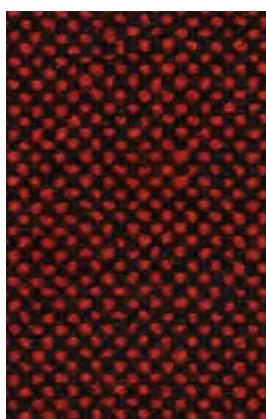
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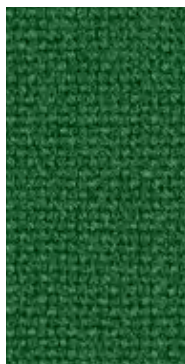
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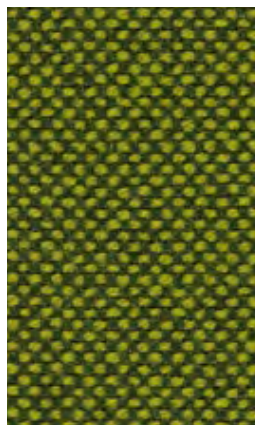
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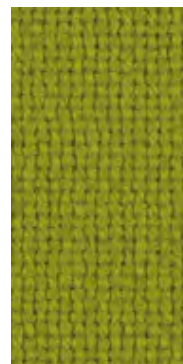
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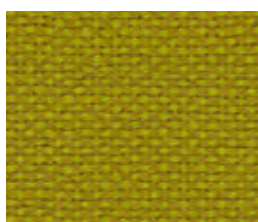
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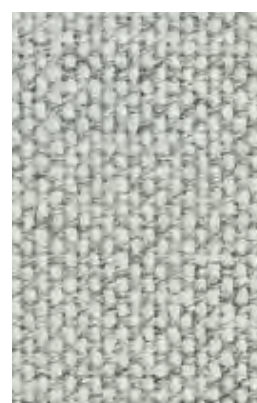
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457



407



110



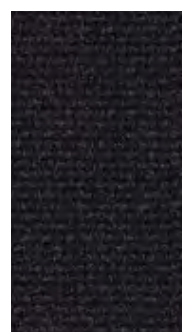
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113



123



190



166



180



173



143



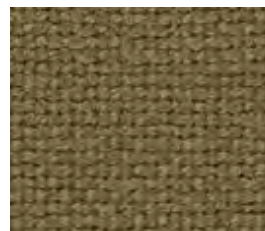
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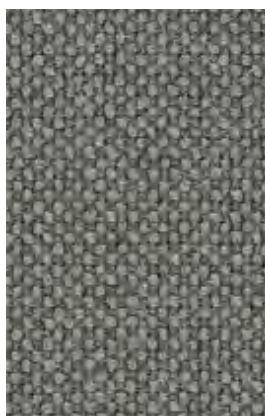
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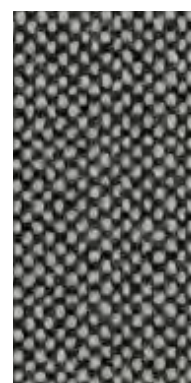
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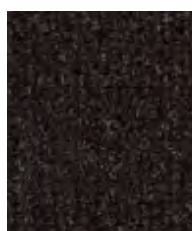
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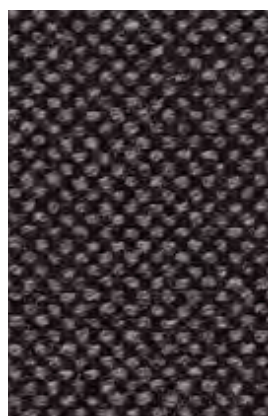
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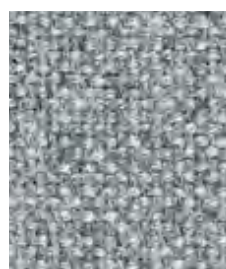
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368



130



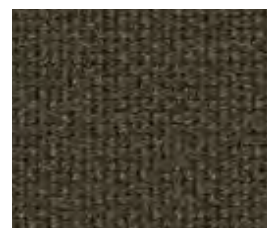
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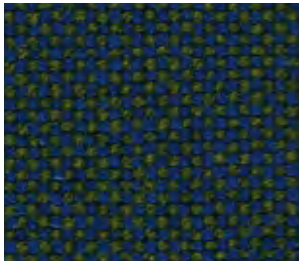
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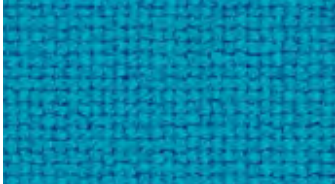
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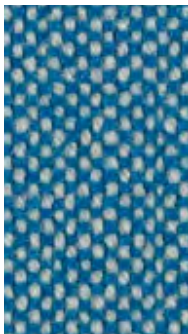
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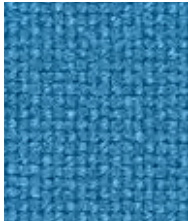
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840



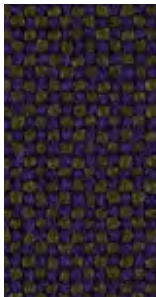
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733



750



968



702



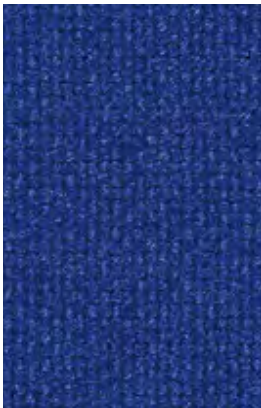
764



754



773



753



763

Hallingdal 65

Designed by Nanna Ditzel

DK

Anvendelse Kontorer, hoteller, institutioner, private indretninger. Stor slidstyrke.

Beskrivelse 70% ny uld, 30% viskose. Bredde 130 cm. Vægt ca. 795 g/lbm. Materialefarvet. I lyse farver kan fremmede fibre forekomme.

Nuanceforskkel kan forekomme.

Ægkant ⇅

Slidstyrke: Ca. 100.000 slidbevægelser efter Martindale metoden EN ISO 12947. **Lysægthed** (ISO) 5-7. **Pilling** (EN ISO) 3-4. **Gnidægthed** (ISO) tør 4-5, våd 3-5. **Lydabsorption** (EN ISO 354) 0.45/Class D (fladt), 0.70/Class C (foldet). **Airflow** 182 Pa s/m. **Flammesikring:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 med flammesikring. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 med flammesikring. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Kopi af testrapport kan rekvireres).

Vedligeholdelse Se ISO symboler.

UK/US

Application Offices, hotels, institutions, domestic use. Great durability.

Description 70% new wool, 30% viscose. Width 51 inches (130 cm). Weight app. 25.5 oz/ly (795 g/lin.m). Material dyed. Foreign fibre may occur in light colours. Colour differences may occur.

Selvedge/Direction ⇅

Abrasion: App. 100.000 rubs acc. to the Martindale method EN ISO 12947. **Lightfastness** (ISO) 5-7. **Pilling** (EN ISO) 3-4. **Fastness to rubbing** (ISO) dry 4-5, wet 3-5. **Sound absorption** (EN ISO 354) 0.45/Class D (flat), 0.70/Class C (waved). **Airflow** 182 Pa s/m. **Flame resistance:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 with treatment. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 with treatment. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copy of test report available).

Care Please see the ISO symbols.

DE

Anwendungsbereich Büros, Hotels, Objectbereich, privaten Wohnbereich. Hohe Strapazierfähigkeit.

Beschreibung 70% Schurwolle, 30% Viskose. Breite 130 cm. Gewicht ca. 795 g/lfd.m. Materialgefärbt. In hellen Farben können Fremdfasern vorkommen. Farbunterschiede können vorkommen.

Webkant ⇅

Scheuerfestigkeit: Ca. 100.000 Scheuerhübe gemäss der Martindale Methode EN ISO 12947. **Lichtechtheit** (ISO) 5-7. **Pilling** (EN ISO) 3-4. **Reibechtheit** (ISO) trocken 4-5, nass 3-5. **Schallabsorption** (EN ISO 354) 0.45/Class D (glatt), 0.70/Class C (gefaltet). **Airflow** 182 Pa s/m. **Flammschutz:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 mit Ausrüstung. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 mit Ausrüstung. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Kopie von Prüfungsbericht verfügbar). **Pflege** Siehe ISO Pflegesymbole.

NL

Teopassing Kantoren, hotels, instellingen, de privésfeer. Uitstekend slijtvastheid.

Omschrijving 70% scheerwol, 30% viskose.

Breedte 130 cm. Gewicht ca. 795 g/str. m. Garengeverfd. Afwijkende vezels kunnen voorkomen in licht kleuren. Kleurverschillen kunnen optreden.

Zelfkant ⇅

Slijtvastheid: Ca. 100.000 toeren Martindale EN ISO 12947. **Lichtechtheid** (ISO) 5-7. **Pilling** (EN ISO) 3-4. **Wrijftechtheid** (ISO) droge 4-5, natte 3-5. **Geluidsabsorptie** (EN ISO 354) 0.45/Class D (vlak), 0.70/Class C (geplooid). **Airflow** 182 Pa s/m. **Brandwerendheid:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 met behandeling. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 met behandeling. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Op aanvraag sturen wij U graag een kopie van het testrapport toe).

Onderhoud Zie de ISO symbolen.

FR

Domaine d'utilisation Tissu d'ameublement pour aménagement privé et public. Grande résistance.

Description 70% laine vierge, 30% viscose.

Largeur 130 cm. Poids env. 795 g/m lg. Teinture en bourre. Dans les couleurs claires, présence de fibres étrangères. Ecart de coloris possibles.

Lisière ⇅

Résistance à l'abrasion: Env. 100.000 révolutions selon le procédé Martindale EN ISO 12947. **Résistance à la lumière** (ISO) 5-7. **Boulochage** (ISO) 3-4. **Résistance au frottement** (ISO) sec 4-5, mouillé 3-5. **Absorption acoustique** (EN ISO 354) 0.45/Class D (à plat), 0.70/Class C (plié). **Airflow** 182 Pa s/m. **Normes au feu:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 avec traitement. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 avec traitement. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (La copie du compte rendu des tests est disponible sur demande).

Entretien Voir les symboles ISO

IT

Destinazione d'uso Rivestimento per imbottiti casa e contract. Alta resistenza all'abrasione.

Caratteristiche 70% lana vergine, 30% viscosa.

Altezza 130 cm. Peso circa 795 g/mtl. Tinto in fiocco. Nei colori chiari possono essere presenti fibre di tonalità scure. Possibili differenze per colore.

Cimosa ⇅

Abrasion: Circa 100.000 cicli/metodo Martindale EN ISI 12947. **Solidità alla luce** (ISO) 5-7. **Pilling** (EN ISO) 3-4. **Solidità alla sfregamento** (ISO). Condizione a secco 4-5. Condizione umido 3-5. **Assorbimento acustico** (EN ISO 354) 0.45/Class D (tenda a pannello (tesa)), 0.70/Class C (tenda arricciata). **Airflow** 182 Pa s/m. **Ignifugazione:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 trattato ignifugo. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 trattato ignifugo. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Disponibile copia del test).

Manutenzione Per favore seguire simboli ISO.

ES

Aplicación Adecuado, para el uso en oficinas, hoteles, instituciones y hogares. Gran resistencia al desgaste.

Descripción 70% lana virgen, 30% viscosa.

Anchura 130 cm. Peso aprox. 795 gr/ml. Teñido en material. En los colores claros puede haber fibras de otro color. Posibles variaciones de color.

Filo ⇅

Resistencia al desgaste: Aprox. 100.000 ciclos según el método Martindale EN ISO 12947.

Resistencia a la luz (ISO) 5-7. **Relleno** (EN ISO)

3-4. **Solidez al frotamiento** (ISO) seco 4-5,

mojado 3-5. **Absorción acústica** (EN ISO 354)

0.45/Class D (estor), 0.70/Class C (cortina).

Airflow 182 Pa s/m. **Resistencia al fuego:** AS/NZS

1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5. BS

5852 part 1. EN 1021-1/2. GB 50222 B1 con

tratamiento. IMO FTP Code 2010:Part 8. NF D 60

013. NFPA 260. SN 198 898 5.3 con tratamiento.

UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM

B1 / Q1. (Copia del informe de ensayos

disponible).

Mantenimiento Consulte los símbolos ISO.

JP

用途 オフィス、ホテル、各種施設、住宅インテリア。磨

耗性大。

詳細 70% ピュアウール、30% ヴィスコース。幅：130

cm。重量：1mあたり約795g。布染め。明色の場合

異質繊維が混在する場合あり。色彩ニュアンスに多

少の違いが生じる可能性あり。

耳、ふち、 ⇅

テスト

磨耗：マーチンデール法により摩擦運動約100,000

回。EN ISO 12947. **色褪せ保証：**(ISO) 5-7. **ピリング**

(EN ISO) 3-4. **摩擦保証：**(ISO) 乾燥状態 4-5、濡れた

状態 3-5. **吸音率** (EN ISO 354) 0.45/Class D

(パネル状)、0.70/Class C (ドレープ状)。 **気流：**182 Pa

s/m. **耐炎性：**AS/NZS 1530.3。AS/NZS 3837 Class

2。BS 5852 Crib 5。BS 5852 part 1。EN 1021-1/2。

特殊耐炎処理を行うことにより、GB 50222 B1に到達可

能。IMO FTP Code 2010:Part 8。NF D 60 013。

NFPA 260。特殊耐炎処理を行うことにより、SN 198

898 5.3に到達可能。UNI 9175 11M。US Cal. Bull.

117-2013。ÖNORM B1 / Q1。(テストレポートのコピー入

手可能。)

手入れ

ISO シンボル参照。

CN

适用范围 办公室、宾馆酒店、公共设施、居家使用。耐

耗性大。

成分 70% 羊毛，30% 纤维。幅宽51英寸(130cm)。

面料重量约795克/延米。原料染色。浅色中可能含

杂色纤维轻微色差可能发生。

图纹方向 ⇅

马丁代尔法约100,000转。EN ISO 12947. **光照色牢度**

(ISO) 5-7. **起毛起球** (EN ISO) 3-4. **磨擦色牢度** (ISO)

干燥4-5，湿3-5. **吸声系数** (EN ISO 354) 0.45/Class

D (隔断帘)，0.70/Class C (一般窗帘使用)。 **气流阻力**

182 Pa s/m. **阻燃性：**AS/NZS 1530.3。AS/NZS 3837

Class 2。BS 5852 Crib 5。BS 5852 part 1。EN

1021-1/2。特别耐火处理时GB 50222 B1可以满足。

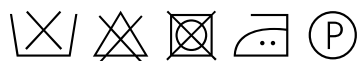
IMO FTP Code 2010:Part 8。NF D 60 013。NFPA

260。特别耐火处理时SN 198 898 5.3可以满足。UNI

9175 11M。US Cal. Bull. 117-2013。ONORM B1 / Q1。

(可提供测试报告副本)。

维护 请参照ISO标志。



Quality and environmental system accreditation according to ISO 9001 and ISO 14001.

*ACT® Registered Certification Marks

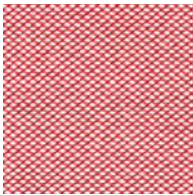
Encouraging the use of sustainable fibres. Durable and high quality. Hazardous substances restricted.

Contact and further information www.kvadrat.dk

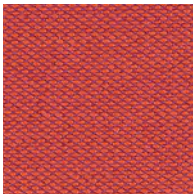
10 year warranty



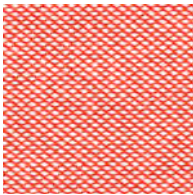
US contact info: 1-800-620-9309



636



553



526



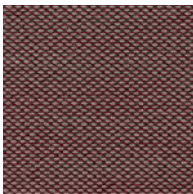
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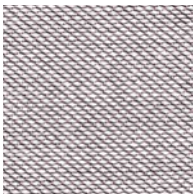
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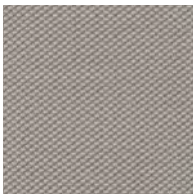
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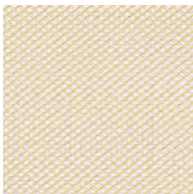
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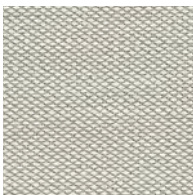
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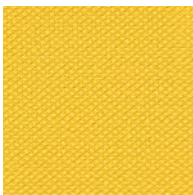
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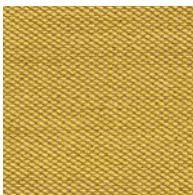
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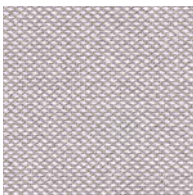
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446



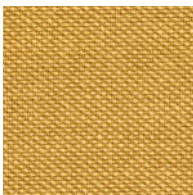
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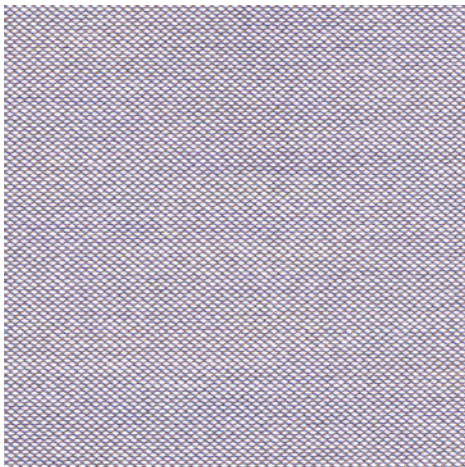
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253



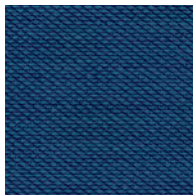
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806



883



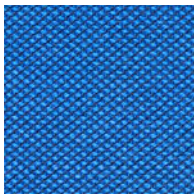
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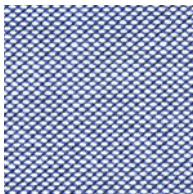
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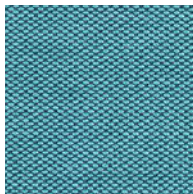
746



716



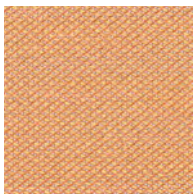
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983



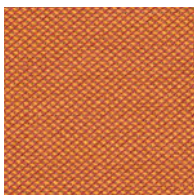
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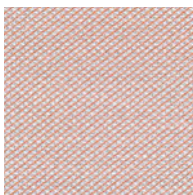
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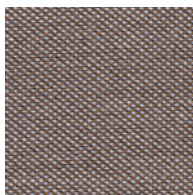
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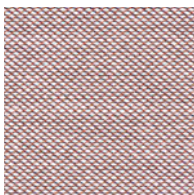
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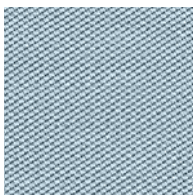
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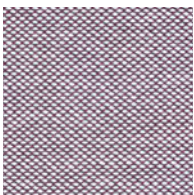
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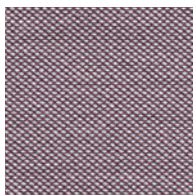
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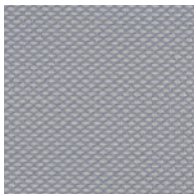
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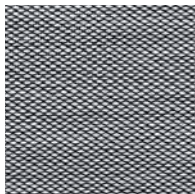
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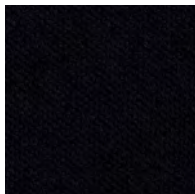
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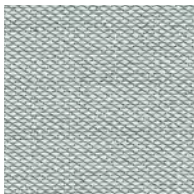
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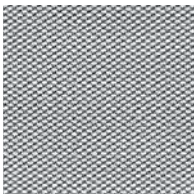
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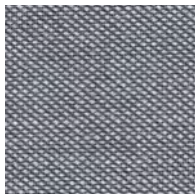
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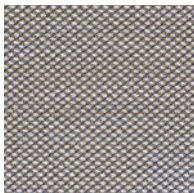
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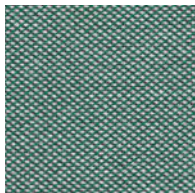
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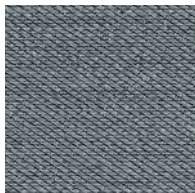
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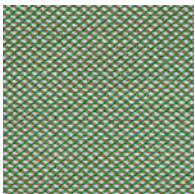
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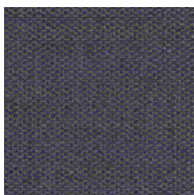
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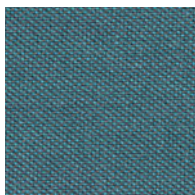
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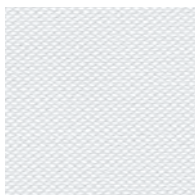
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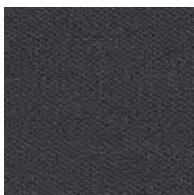
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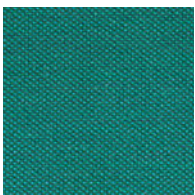
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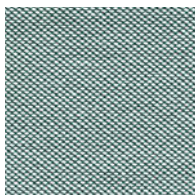
906



383



976



916

Steelcut Trio 3

Designed by Frans Dijkmeijer and Giulio Ridolfo

DK

Anvendelse Kontorer, hoteller, institutioner, private indretninger. Stor slidstyrke.
Beskrivelse 90% ny uld, kamgarn, 10% nylon. Bredde ca. 140 cm. Vægt ca. 770 g/lbm. Garnfarvet. Nuanceforskel kan forekomme.
Ægkant ⇕
Slidstyrke: Ca. 100.000 slidbevægelser efter Martindale metoden EN ISO 12947. **Lysægtthed** (ISO) 5-7. **Pilling** (EN ISO) 4. **Gnidægtthed** (ISO) 4-5, våd 3-5. **Lydabsorption** (EN ISO 354) 0.70/Class C (fladt), 0.95/Class A (foldet). **Airflow** 910 Pa s/m. **Flammesikring:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 med flammesikring. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 med flammesikring. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 med flammesikring. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Kopi af testrapport kan rekvireres).
Vedligeholdelse Se ISO symboler.

UK/US

Application Offices, hotels, institutions, domestic use. Great durability.
Description 90% new wool, worsted, 10% nylon. Width app. 55 inches (140 cm). Weight app. 24.7 oz/ly (770 g/lin.m). Yarn dyed. Colour differences may occur.
Selvedge/Direction ⇕
Abrasion: App. 100,000 rubs acc. to the Martindale method EN ISO 12947. **Lightfastness** (ISO) 5-7. **Pilling** (EN ISO) 4. **Fastness to rubbing** (ISO) dry 4-5, wet 3-5. **Sound absorption** (EN ISO 354) 0.70/Class C (flat), 0.95/Class A (waved). **Airflow** 910 Pa s/m. **Flame resistance:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 with treatment. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 with treatment. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 with treatment. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copy of test report available).
Care Please see the ISO symbols.

DE

Anwendungsbereich Büros, Hotels, Objectbereich, privaten Wohnbereich, Hohe Strapazierfähigkeit.
Beschreibung 90% Schurwolle, Kammgarn. 10% Nylon. Breite ca. 140 cm. Gewicht ca. 770 g/m. Garnegefärbt. Farbunterschiede können vorkommen.
Webkant ⇕
Scheuerfestigkeit: Ca. 100.000 Scheuerhübe nach der Martindale Methode EN ISO 12947. **Lichtechtheit** (ISO) 5-7. **Pilling** (EN ISO) 4. **Reibechtheit** (ISO) trocken 4-5, nass 3-5. **Schallabsorption** (EN ISO 354) 0.70/Class C (glatt), 0.95/Class A (gefaltet). **Airflow** 910 Pa s/m. **Flammschutz:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 mit Ausrüstung. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 mit Ausrüstung. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 mit Ausrüstung. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Testbericht verfügbar).
Pflege Siehe ISO Pflegesymbole.

NL

Toepassings Kantoren, hotels, instellingen, de privésfeer. Uitstekende slijtvastheid.
Omschrijving 90% scheerwol, kamgaren, 10% nylon. Breedte ca. 140 cm. Gewicht ca. 770 gr/str. m. Garengerfvd. Kleurverschillen kunnen optreden.
Zelfkant ⇕
Slijtvastheid: Ca. 100.000 toeren Martindale EN ISO 12947. **Lichtechtheid** (ISO) 5-7. **Pilling** (EN ISO) 4. **Wrijfechtheid** (ISO) droge 4-5, natte 3-5. **Geluidsabsorptie** (EN ISO 354) 0.70/Class C (vlak), 0.95/Class A (geplooid). **Airflow** 910 Pa s/m. **Brandwerendheid:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 met behandeling. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 met behandeling. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 met behandeling. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Op aanvraag sturen wij u graag een kopie van het testrapport toe).
Onderhoud Zie de ISO symbolen.

FR

Domaine d'utilisation Tissu d'ameublement pour aménagement privé et public. Grande résistance.
Description 90% laine vierge, peigné, 10% nylon. Largeur env. 140 cm. Poids env. 770 g/m lg. Teinture sur fil. Ecart de coloris possibles.
Lisière ⇕
Résistance à l'abrasion: Env. 100.000 révolutions selon le procédé Martindale EN ISO 12947. **Résistance à la lumière** (ISO) 5-7. **Boulochage** (EN ISO) 4. **Résistance au frottement** (ISO) sec 4-5, mouillé 3-5. **Absorption acoustique** (EN ISO 354) 0.70/Class C (à plat), 0.95/Class A (plié). **Airflow** 910 Pa s/m. **Normes au feu:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 avec traitement. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 avec traitement. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 avec traitement. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (La copie du compte rendu des tests est disponible sur demande).
Entretien Voir les symboles ISO.

IT

Destinazione d'uso Rivestimenti per imbottiti, casa e contract. Alta resistenza all'abrasione.
Caratteristiche 90% lana vergine, pettinata, 10% nylon. Altezza circa 140 cm. Peso circa 770 gr/mtl. Tinto in filo. Possibili differenze per colore.
Cimosa ⇕
Resistenza all'abrasione: circa 100.000 cicli/ metodo Martindale EN ISO 12947. **Resistenza alla luce** (ISO) 5-7. **Pilling** (EN ISO) 4. **Resistenza allo sfregamento** (ISO) condizione a secco 4-5, condizione umido 3-5. **Assorbimento acustico** (EN ISO 354) 0.70/Class C (tenda a pannello (tesa)), 0.95/Class A (tenda arricciata). **Airflow** 910 Pa s/m. **Ignifugazione:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 trattato ignifugo. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 trattato ignifugo. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 trattato ignifugo. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Disponibile copia del test).
Manutenzione Per favore seguire simboli ISO.

ES

Aplicación Adecuado para el uso en oficinas, hoteles, instituciones y hogares. Gran resistencia al desgaste.
Descripción 90% lana virgen, peinada, 10% nilón. Anchura aprox. 140 cm. Peso aprox. 770 gr/ml. Hilo teñido. Posibles variaciones de color.
Filo ⇕
Resistencia al desgaste: Aprox. 100.000 ciclos según el método Martindale EN ISO 12947. **Resistencia a la luz** (ISO) 5-7. **Relleno** (EN ISO) 4. **Solidez al frotamiento** (ISO) seco 4-5, mojado 3-5. **Absorción acústica** (EN ISO 354) 0.70/Class C (estor), 0.95/Class A (cortina). **Airflow** 910 Pa s/m. **Resistencia al fuego:** AS/NZS 1530.3. AS/NZS 3837 Class 2. BS 5852 Crib 5 con tratamiento. BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 con tratamiento. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 con tratamiento. UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (Copia del informe de ensayos disponible).
Limpieza Consulte los símbolos ISO.

JP

用途 オフィス、ホテル、各種施設、住宅インテリア。
耐耗性 大。
詳細 90% ニューウール。ウーステッド、10% ナイロン。幅:140cm。重量:1mあたり約770gr。糸染め。明色の場合、異質繊維が混在する場合あり。色彩ニュアンスに多少の違いが生じる可能性あり。
耳、ふち、 ⇕
テスト
磨耗: マーチンデール法により摩擦運動約100,000回。EN ISO 12947. **色褪せ保証:** (ISO) 5-7. **ピリング** (EN ISO) 4. **摩擦保証:** (ISO) 乾燥状態 4-5、濡れた状態 3-5. **吸音率** (EN ISO 354) 0.70/Class C (バネル状)、0.95/Class A (ドレープ状). **気流:** 910 Pa s/m. **耐炎性:** AS/NZS 1530.3. AS/NZS 3837 Class 2. 特殊耐炎処理を行うことにより、BS 5852 Crib 5 に到達可能。BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. 特殊耐炎処理を行うことにより、GB 50222 B1 に到達可能。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特殊耐炎処理を行うことにより、SN 198 898 5.3 に到達可能。UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (テストレポートコピー入手可能。)
手入れ
ISO シンボル参照。

CN

适用范围 办公室, 宾馆酒店, 公共设施, 居家使用。
耐耗性 大。
成分 90%新羊毛, 精纺, 10%尼龙。幅宽约55英寸(140 cm)。重量770克/延米, 纱染色面料。颜色可能稍有色差。
织边方向 ⇕
马丁代尔法 约100,000转。EN ISO 12947. **光照色牢度** (ISO) 5-7. **起毛起球** (EN ISO) 4. **摩擦色牢度** (ISO) 干燥4-5, 湿3-5. **吸声系数** (EN ISO 354) 0.70/Class C (隔帘帘), 0.95/Class A (一般窗帘使用)。 **气流阻力** 910 Pa s/m. **阻燃性:** AS/NZS 1530.3. AS/NZS 3837 Class 2. 特别耐火处理时BS 5852 Crib 5 可以满足。BS 5852 ignition source 3. BS 5852 part 1. EN 1021-1/2. 特别耐火处理时GB 50222 B1 可以满足。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特别耐火处理时SN 198 898 5.3 可以满足。UNI 9175 11M. US Cal. Bull. 117-2013. ÖNORM B1 / Q1. (可提供测试报告副本).
维护 请参照ISO标志。



10 year warranty



Quality and environmental system accreditation according to ISO 9001 and ISO 14001.

*ACT® Registered Certification Marks

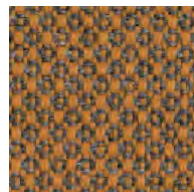
Encouraging the use of sustainable fibres. Durable and high quality. Hazardous substances restricted.

Contact and further information www.kvadrat.dk

US contact info: 1-800-620-9309



672



442



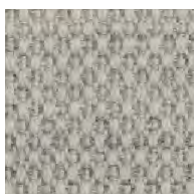
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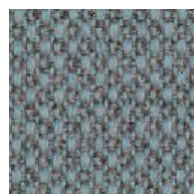
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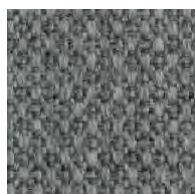
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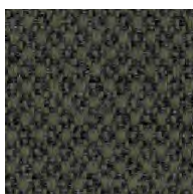
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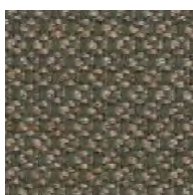
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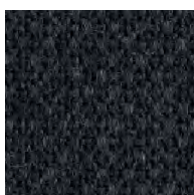
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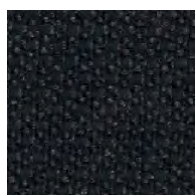
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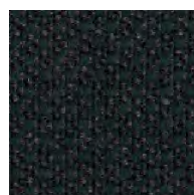
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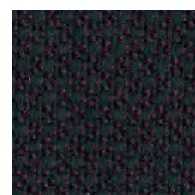
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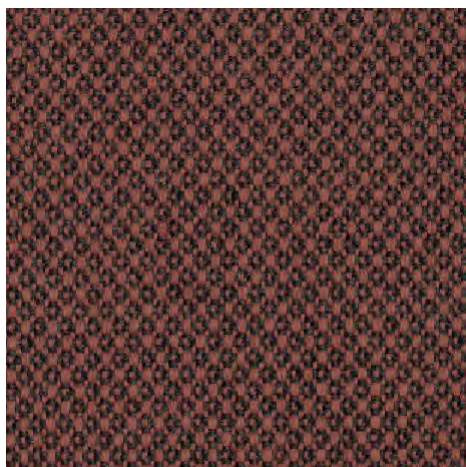


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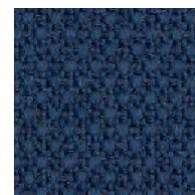
Fiord 2



642



771



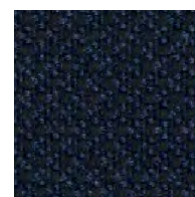
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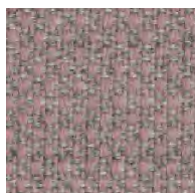
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762



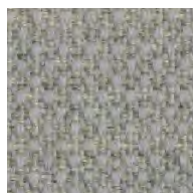
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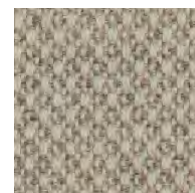
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201



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571



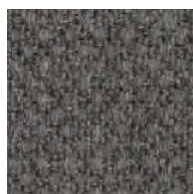
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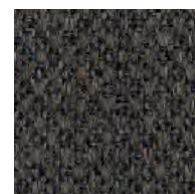
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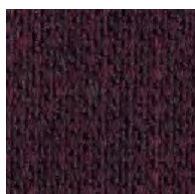
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271



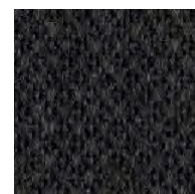
371



591



581



391

Fiord 2

Designed by Louise Sigvardt & Tone Barnung

DK

Anvendelse Kontorer, hoteller, institutioner, private indretninger. Stor slidstyrke.

Beskrivelse 92% ny uld, kamgarn, 8% nylon. Bredde ca. 140 cm. Vægt ca. 500 g/lbm. Garnfarvet. Nuanceforskel kan forekomme.

Ægkant ⬇

Slidstyrke: Ca. 60.000 slidbevægelser efter Martindale metoden EN ISO 12947. **Lysægtighed** (ISO) 5-7. **Pilling** (EN ISO) 4-5. **Gnidægtighed** (ISO) tør 3-5, våd 3-5. **Flammesikring:** AS/NZS 3837 Class 2. BS 5852 Crib 5 med flammesikring. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 med flammesikring. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 med flammesikring. UNI 9175 11M. US Cal. Bull. 117-2013. (Kopi af testrapport kan rekvireres).

Vedligeholdelse Se ISO symboler.

UK/US

Application Offices, hotels, institutions, domestic use. Great durability.

Description 92% new wool, worsted, 8% nylon. Width app. 55 inches (140 cm). Weight app. 16.0 oz/ly (500 g/lin.m). Yarn dyed. Colour differences may occur.

Selvedge/Direction ⬇

Abrasion: App. 60,000 rubs acc. to the Martindale method EN ISO 12947.

Lightfastness (ISO) 5-7. **Pilling** (EN ISO) 4-5.

Fastness to rubbing (ISO) dry 3-5, wet 3-5.

Flame resistance: AS/NZS 3837 Class 2. BS 5852 Crib 5 with treatment. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 with treatment. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 with treatment. UNI 9175 11M. US Cal. Bull. 117-2013. (Copy of test report available).

Care Please see the ISO symbols.

DE

Anwendungsbereich Büros, Hotels, Objectbereich, privaten Wohnbereich, Hohe Strapazierfähigkeit.

Beschreibung 92% Schurwolle, Kammgarn. 8% Nylon. Breite ca. 140 cm. Gewicht ca. 500 g/m. Garngefärbt. Farbunterschiede können vorkommen.

Webkant ⬇

Scheuerfestigkeit: Ca. 60.000 Scheuerhübe nach der Martindale Methode EN ISO 12947.

Lichtechtheit (ISO) 5-7. **Pilling** (EN ISO) 4-5.

Reibechtheit (ISO) trocken 3-5, nass 3-5.

Flammschutz: AS/NZS 3837 Class 2. BS 5852 Crib 5 mit Ausrüstung. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 mit Ausrüstung. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 mit Ausrüstung. UNI 9175 11M. US Cal. Bull. 117-2013. (Testbericht verfügbar).

Pflege Siehe ISO Pflegesymbole.

NL

Toepassing Kantoren, hotels, instellingen, de privésector. Uitstekende slijtvastheid.

Omschrijving 92% scheerwol, kamgaren, 8% nylon. Breedte ca. 140 cm. Gewicht ca. 500 gr/str. m. Gareengeverfd. Kleurverschillen kunnen optreden.

Zelfkant ⬇

Slijtvastheid: Ca. 60.000 toeren Martindale EN ISO 12947. **Lichtechtheid** (ISO) 5-7. **Pilling** (EN ISO) 4-5. **Wrijfechtheid** (ISO) droge 3-5, natte 3-5. **Brandwerendheid:** AS/NZS 3837 Class 2. BS 5852 Crib 5 met behandeling. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 met behandeling. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 met behandeling. UNI 9175 11M. US Cal. Bull. 117-2013. (Op aanvraag sturen wij u graag een kopie van het testrapport toe). **Onderhoud** Zie de ISO symbolen.

FR

Domaine d'utilisation Tissu d'ameublement pour aménagement privé et public. Grande résistance.

Description 92% laine vierge, peigné, 8% nylon. Largeur env. 140 cm. Poids env. 500 g/m lg. Teinture sur fil. Ecart des coloris possibles.

Lisière ⬇

Résistance à l'abrasion: Env. 60.000 révolutions selon le procédé Martindale EN ISO 12947. **Résistance à la lumière** (ISO) 5-7. **Boulochage** (EN ISO) 4-5. **Résistance au frottement** (ISO) sec 3-5, mouillé 3-5. **Normes au feu:** AS/NZS 3837 Class 2. BS 5852 Crib 5 avec traitement. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 avec traitement. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 avec traitement. UNI 9175 11M. US Cal. Bull. 117-2013. (La copie du compte rendu des tests est disponible sur demande). **Entretien** Voir les symboles ISO.

IT

Destinazione d'uso Rivestimenti per imbottiti, casa e contract. Alta resistenza all'abrasione.

Caratteristiche 92% lana vergine, pettinata, 8% nylon. Altezza circa 140 cm. Peso circa 500 gr/mtl. Tinto in filo. Possibili differenze per colore.

Cimosa ⬇

Resistenza all'abrasione: circa 60.000 cicli/metodo Martindale EN ISO 12947. **Resistenza alla luce** (ISO) 5-7. **Pilling** (EN ISO) 4-5. **Resistenza allo sfregamento** (ISO) condizione a secco 3-5, condizione umido 3-5. **Ignifugazione:** AS/NZS 3837 Class 2. BS 5852 Crib 5 trattato ignifugo. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 trattato ignifugo. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 trattato ignifugo. UNI 9175 11M. US Cal. Bull. 117-2013. (Disponibile copia del test).

Manutenzione Per favore seguire simboli ISO.

ES

Aplicación Adecuado para el uso en oficinas, hoteles, instituciones y hogares. Gran resistencia al desgaste.

Descripción 92% lana virgen, peinada, 8% nilón. Anchura aprox. 140 cm. Peso aprox. 500 gr/ml. Hilo teñido. Posibles variaciones de color.

Filo ⬇

Resistencia al desgaste: Aprox. 60.000 ciclos según el método Martindale EN ISO 12947. **Resistencia a la luz** (ISO) 5-7. **Relleno** (EN ISO) 4-5. **Solidez al frotamiento** (ISO) seco 3-5, mojado 3-5. **Resistencia al fuego:** AS/NZS 3837 Class 2. BS 5852 Crib 5 con tratamiento. BS 5852 part 1. EN 1021-1/2. GB 50222 B1 con tratamiento. IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. SN 198 898 5.3 con tratamiento. UNI 9175 11M. US Cal. Bull. 117-2013. (Copia del informe de ensayos disponible).

Limpieza Consulte los símbolos ISO.

JP

用途 オフィス、ホテル、各種施設、住宅インテリア。耐耗性大。

詳細 92% ニューウール。ウーステッド、8% ナイロン。幅:140cm。重量:1mあたり約500gr。糸染め。明色の場合、異質繊維が混在する場合あり。色彩ニュアンスに多少の違いが生じる可能性あり。

耳、ふち、 ⬇**テスト**

磨耗: マーチンデール法により摩擦運動約60.000回。EN ISO 12947. **色褪せ保証:** (ISO) 5-7. **ピリング** (EN ISO) 4-5. **摩擦保証:** (ISO) 乾燥状態 3-5、濡れた状態 3-5. **耐炎性:** AS/NZS 3837 Class 2. 特殊耐炎処理を行うことにより、BS 5852 Crib 5 に到達可能。BS 5852 part 1. EN 1021-1/2. 特殊耐炎処理を行うことにより、GB 50222 B1 に到達可能。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特殊耐炎処理を行うことにより、SN 198 898 5.3 に到達可能。UNI 9175 11M. US Cal. Bull. 117-2013. (テストレポートコピー入手可能。)

手入れ

ISO シンボル参照。

CN

适用范围 办公室, 宾馆酒店, 公共设施, 居家使用。耐耗性大。

成分 92%新羊毛, 精纺, 8%尼龙。幅宽约55英寸(140 cm)。重量500克/延米, 纱染色面料。颜色可能稍有色差。

织边方向 ⬇

马丁代尔法约60,000转。EN ISO 12947. **光照色牢度** (ISO) 5-7. **起毛起球** (EN ISO) 4-5. **摩擦色牢度** (ISO) 干燥3-5, 湿3-5. **阻燃性:** AS/NZS 3837 Class 2. 特别耐火处理时BS 5852 Crib 5 可以满足。BS 5852 part 1. EN 1021-1/2. 特别耐火处理时GB 50222 B1 可以满足。IMO FTP Code 2010:Part 8. NF D 60 013. NFPA 260. 特别耐火处理时SN 198 898 5.3 可以满足。UNI 9175 11M. US Cal. Bull. 117-2013. (可提供测试报告副本)。

维护 请参照ISO标志。



Quality and environmental system accreditation according to ISO 9001 and ISO 14001.

*ACT® Registered Certification Marks

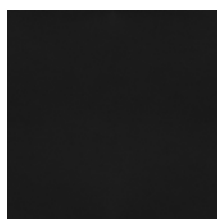
Encouraging the use of sustainable fibres. Durable and high quality. Hazardous substances restricted.

Contact and further information www.kvadrat.dk

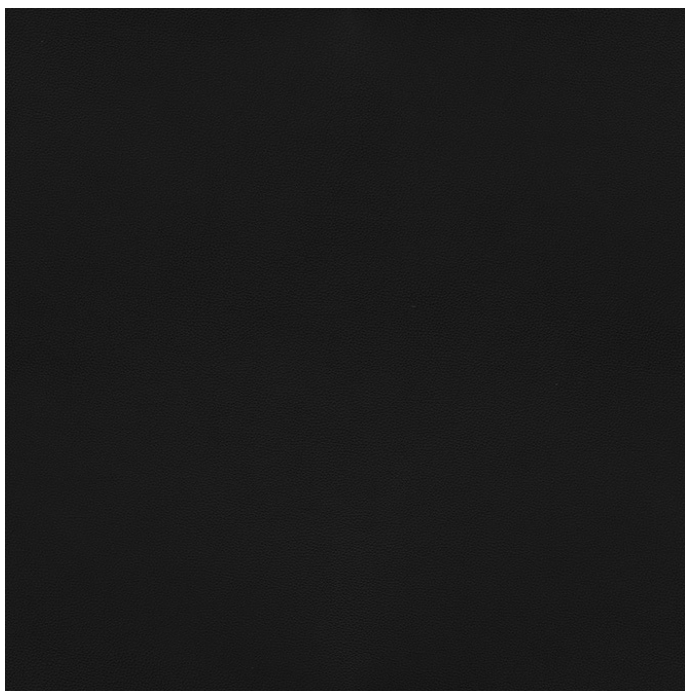
10 year warranty



US contact info: 1-800-620-9309



Black 41599



Black 41599



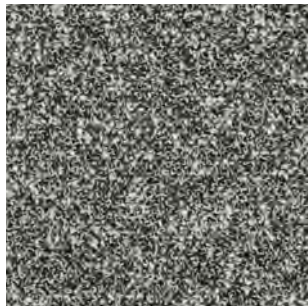
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0002



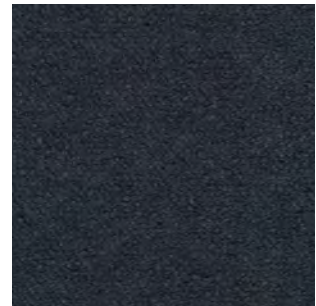
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0004



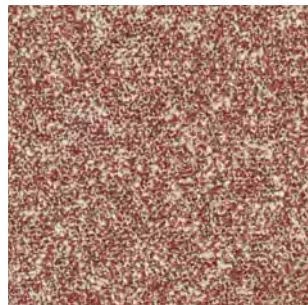
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0006



0007



0008



0009



0010



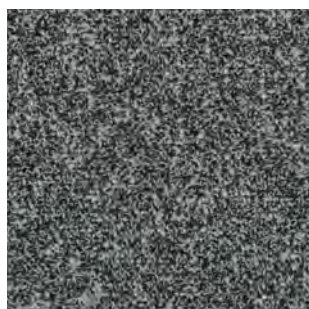
0011



0012



0013



0014



0015



0016

Technical Information

Zero / 600703

Type: Upholstery

Composition: 65% cotton / 20% polyacrylic / 15% polyester

Yarn Type: Stapel / Filament

Binding: Jacquard

Width: App. ↔140 cm / 55 inches

Weight: App. 750 g (per running meter)

Repeat: /

Care Instruction



Shrinkage

App 2%

Lightfastness

Note 5-6, EN ISO 105-B02

Pilling

Note 5, EN ISO 12945-02

Abrasion

App. 70.000 Martindale rubs
EN ISO 12947

Flame Resistance

EN 1021 part 1

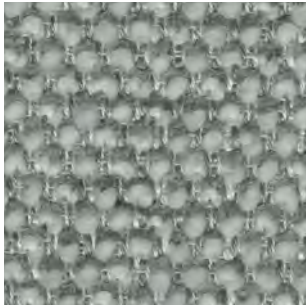
With flame retardant treatment:

BS 5852 Match 1

BS 5852 Crib 5

Environmental Benefits

Complies with REACH regulation



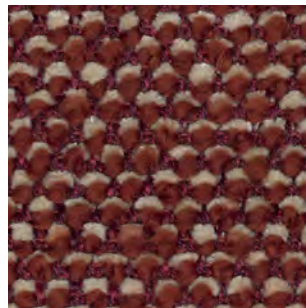
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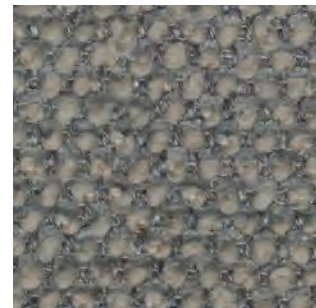
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005



013



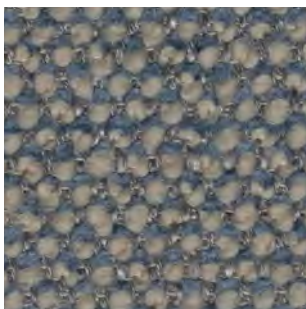
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011



009



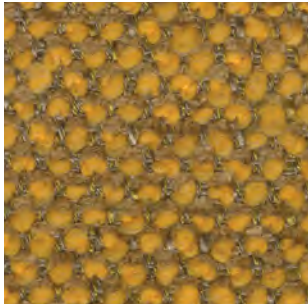
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010



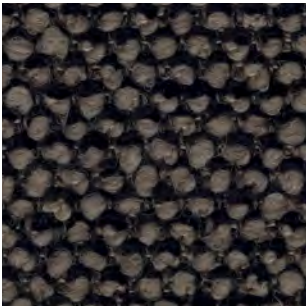
007



017



016



003



002



004



001



015

Safire

DK

Anvendelse Polstring

Beskrivelse 43% viscose, 17% polyacryl, 15% uld, 9% bomuld, 8% hør, 8% polyester.

Bredde 140 cm / 55 in. Vægt 1.010 g/lbm

Testning Lysægted 6 (ISO 1-8). Pilling 3 (ISO 1-5). Slidstyrke: 40.000 Martindale.

Krympning ca. 2%. Flammesikring

BS 5852 Crib 5 med behandling. BS 5852 part 1.

EN 1021-1/2

Vedligeholdelse Se ISO symboler

UK/US

Application Upholstery

Description 43% Viscose, 17% Acrylic, 15% New Wool, 9% Cotton, 8% Linen, 8% Polyester. Width 140 cm / 55 in.

Weight 1010 g/lbm 36 oz/sq

Tests Lightfastness 6 (ISO 1-8). Pilling 3 (ISO 1-5). Durability 40.000 Martindale.

Shrinkage ca. 2%. Flame resistance

BS 5852 Crib 5 with treatment. BS 5852 part 1.

EN 1021-1/2

Care Please see the ISO symbols

DE

Anwendungsbereich Bezugsstoff

Beschreibung 43% Viskose, 17% Acryl, 15% Wolle, 9% Baumwolle, 8% Leinen, 8% Polyester. Breite 140 cm / 55 in.

Gewicht 1.010 g/lfd. Meter

Testergebnisse Lichtechtheit 6 (ISO 1-8).

Pilling 3 (ISO 1-5). Scheuertouren 40.000

Martindale. Einlaufquote ca. 2%.

Flammschutz BS 5852 Crib 5 mit Behandlung.

BS 5852 part 1. EN 1021-1/2

Pflege Siehe ISO Pflegesymbole

NL

Toepassings Bekleding stof

Omschrijving 43% viscose, 17% acryl, 15% wol, 9% katoen, 8% linnen, 8% polyester.

Hoogte 140 cm / 55 in. Gewicht 1.010 gr/str.m

Testgegevens Lichtechtheid 6 (ISO 1-8). Pilling 3 (ISO 1-5). Durability 40.000 Martindale.

Washbelading ca. 2%. Vlamvertragendheid

BS 5852 Crib 5 met behandeling. BS 5852 part 1.

EN 1021-1/2 **Onderhoud** Zie de ISO symbolen

FR

Domaine d'utilisation Tissu d'ameublement

Description 43% viscose, 17% acrylique, 15% laine, 9% coton, 8% lin, 8% polyester.

Largeur 140 cm / 55 in. Poids 1.010 g/ml

Tests Résistance à la lumière 6 (ISO 1-8).

Résistance au frottement 3 (ISO 1-5).

Résistance à l'abrasion 40.000 Martindale.

Rétrécissement env. 2%. Normes au feu

BS 5852 Crib 5 avec traitement. BS 5852 part 1.

EN 1021-1/2

Entretien Voir les symboles ISO

IT

Destinazione d'uso Tessuti per tappezzeria

Caratteristiche 43% viscosa, 17% acrilico, 15% lana, 9% cotone, 8% lino, 8% poliestere.

Larghezza 140 cm / 55 in. Peso 1.010 gr/mtl

Test Resistenza alla luce 6 (ISO 1-8). Pilling 3 (ISO 1-5). Abrasione 40.000 Martindale.

Restringimento circa 2%. Ignifugazione

BS 5852 Crib 5 con il trattamento. BS 5852 part 1.

EN 1021-1/2

Manutenzione Per favore seguire simboli ISO

ES

Aplicación Tapicería

Descripción 43% viscosa, 17% poliácridica, 15% lana, 9% algodón, 8% lino, 8% poliéster.

Anchura 140 cm / 55 in. Peso 1.010 gr/ml

Pruebas Resistencia a la luz 6 (ISO 1-8).

Relleno 3 (ISO 1-5). Resistencia al desgaste

40.000 Martindale. Encogimiento aprox. 2%.

Resistencia al fuego BS 5852 Crib 5 con

tratamiento. BS 5852 part 1. EN 1021-1/2

Mantenimiento Consulte los símbolos ISO

JP

用途 室内装飾用テキスタイル

組成 ビスコース 43%, アクリル 17%,

ニューウール 15%, 綿 9%, 麻 8%,

ポリエステル 8%. 幅 140 cm / 55 インチ. 重さ

1,010 g/lin.m

テスト 耐光性 6 (ISO 1-8). ピリング 3 (ISO 1-5).

耐久性 マーチンデール値 - 40,000. 収縮 約 2%

ケア 詳細は、ISO認証をご覧ください

CN

应用 软装面料

成分 43%粘胶纤维, 17%腈纶, 15%羊毛, 9%棉, 8%亚麻, 8%涤纶. 幅宽 140 cm / 55 in. 克重

1,010 g/lin.m

耐磨指数 耐光性 6 (ISO 1-8). 抗起球度

3 (ISO 1-5). 耐久度40,000 次马丁代尔摩擦实验

(Martindale). 缩水率 大约2%

维护 请参阅ISO符号



Contact and further information www.sahco.com

Quality and environmental system accreditation according to ISO 9001 and ISO 14001

Encouraging the use of suitable fibres. Durable and high quality. Hazardous substances restricted.



015



017



018



014



020



019



010



022



021



009



004



008



001



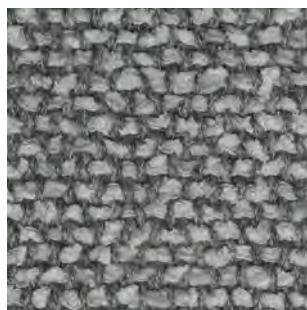
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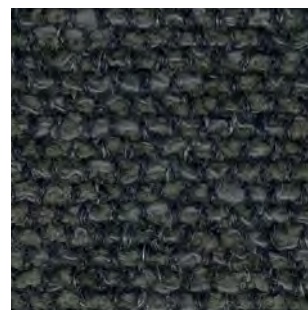
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005



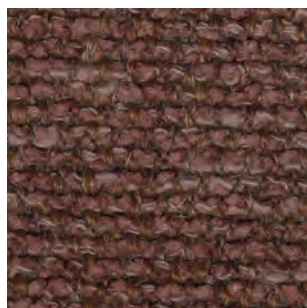
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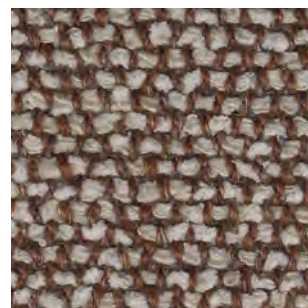
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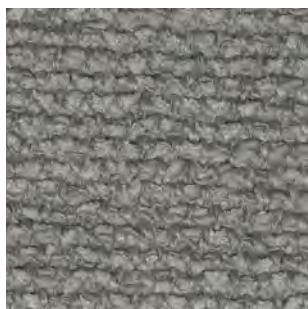
011



012



013



016

Moss

Vincent Van Duysen

DK

Anvendelse Polstring

Beskrivelse 52% bomuld, 22% viscose, 14% acryl, 6% hør, 3% polyamid, 3% polyester.

Bredde 138 cm / 54 in. Vægt 920 g/lbm

Testning Lysægted 5-7 (ISO 1-8). Pilling 4-5 (ISO 1-5). Slidstyrke: 50.000 Martindale.

Krympning ca. 2%. Flammesikring BS 5852

Crib 5 med behandling. BS 5852 part 1.

EN 1021-1/2

Vedligeholdelse Se ISO symboler

UK/US

Application Upholstery

Description 52% Cotton, 22% Viscose,

14% Acrylic, 6% Linen, 3% Nylon, 3% Polyester.

Width 138 cm / 54 in. Weight 920 g/lm 32 oz/sq

Tests Lightfastness 5-7 (ISO 1-8). Pilling 4-5

(ISO 1-5). Durability 50.000 Martindale.

Shrinkage ca. 2%. Flame resistance BS 5852

Crib 5 with treatment. BS 5852 part 1.

EN 1021-1/2

Care Please see the ISO symbols

DE

Anwendungsbereich Bezugstoff

Beschreibung 52% Baumwolle, 22% Viskose,

14% Acryl, 6% Leinen, 3% Nylon, 3% Polyester.

Breite 138 cm / 54 in. Gewicht 920 g/lfd. Meter

Testergebnisse Lichtechtheit 5-7 (ISO 1-8).

Pilling 4-5 (ISO 1-5). Scheuertouren 50.000

Martindale. Einlaufquote ca. 2%. Flammenschutz

BS 5852 Crib 5 mit Behandlung. BS 5852 part 1.

EN 1021-1/2

Pflege Siehe ISO Pflegesymbole

NL

Toepassing Bekleding stof

Omschrijving 52% katoen, 22% viscose, 14% acryl, 6% linnen, 3% polyamide, 3% polyester.

Hoogte 138 cm / 54 in. Gewicht 920 gr/str.m

Testgegevens Lichtechtheid 5-7 (ISO 1-8).

Pilling 4-5 (ISO 1-5). Durability 50.000

Martindale. Washbelading ca. 2%.

Vlamvertragendheid BS 5852 Crib 5 met

behandeling. BS 5852 part 1. EN 1021-1/2

Onderhoud Zie de ISO symbolen

FR

Domaine d'utilisation Tissu d'ameublement

Description 52% coton, 22% viscose,

14% polyacrylique, 6% lin, 3% polyamide,

3% polyester. Largeur 138 cm / 54 in.

Poids 920 g/ml

Tests Résistance à la lumière 5-7 (ISO 1-8).

Résistance au frottement 4-5 (ISO 1-5).

Résistance à l'abrasion 50.000 Martindale.

Rétrécissement env. 2%. Normes au feu

BS 5852 Crib 5 avec traitement. BS 5852 part 1.

EN 1021-1/2

Entretien Voir les symboles ISO

IT

Destinazione d'uso Tessuti per tappezzeria

Caratteristiche 52% cotone, 22% viscosa,

14% acrilico, 6% lino, 3% poliammide,

3% poliestere. Larghezza 138 cm / 54 in.

Peso 920 gr/mtl

Test Resistenza alla luce 5-7 (ISO 1-8). Pilling

4-5 (ISO 1-5). Abrasione 50.000 Martindale.

Restringimento circa 2%. Ignifugazione BS 5852

Crib 5 con il trattamento. BS 5852 part 1.

EN 1021-1/2

Manutenzione Per favore seguire simboli ISO

ES

Aplicación Tapicería

Descripción 52% algodón, 22% viscosa, 14% poliácridica, 6% lino, 3% poliamida,

3% poliéster. Anchura 138 cm / 54 in.

Peso 920 gr/ml

Pruebas Resistencia a la luz 5-7 (ISO 1-8).

Relleno 4-5 (ISO 1-5). Resistencia al desgaste

50.000 Martindale. Encogimiento aprox. 2%.

Resistencia al fuego BS 5852 Crib 5 con

tratamiento. BS 5852 part 1. EN 1021-1/2

Mantenimiento Consulte los símbolos ISO

JP

用途 室内装飾用テキスタイル

組成 綿 52%, ビスコース 22%, アクリル 14%,

麻 6%, ナイロン 3%, ポリエステル 3%.

幅 138 cm / 54 インチ. 重さ 920 g/lin.m

テスト 耐光性 5-7 (ISO 1-8). ピリング

4-5 (ISO 1-5). 耐久性 マーチンデル値 -

50,000. 収縮 約 2%. 難燃性 BS 5852 part 1,

EN 1021-1/2

ケア 詳細は、ISO 認証をご覧ください

CN

应用 软装面料

成分 52%棉, 22%粘胶纤维, 14%腈纶, 6%亚麻,

3%锦纶, 3%涤纶. 幅宽 138 cm / 54 in. 克重

920 g/lin.m

耐磨指数 耐光性 5-7 (ISO 1-8). 抗起球度

4-5 (ISO 1-5). 耐久度 50,000 次马丁代尔摩擦实验

(Martindale). 缩水率 大约 2%. 阻燃 BS 5852

part 1, EN 1021-1/2

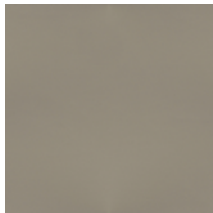
维护 请参阅ISO符号



Contact and further information www.sahco.com

Quality and environmental system accreditation according to ISO 9001 and ISO 14001

Encouraging the use of suitable fibres. Durable and high quality. Hazardous substances restricted.



Mineral 30160



Autumn 30099



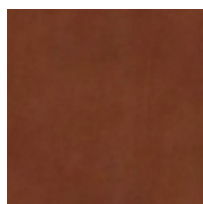
Autumn 30099



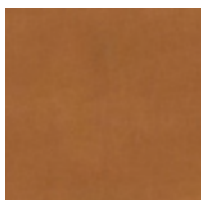
Cognac 30107



Black 31320



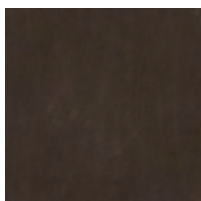
Rust 21002



Cognac 21000



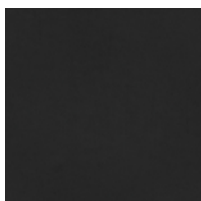
Camel 21004



Dark Brown 21001



Camel 21004



Anthrazite 21003

ULTRA

Type Protected leather

Origin Non European

Surface Very strong and durable with a uniform, matt surface print

Finish Extremely strong surface protection

Tannage Chrome

Dye Water-based aniline dye



SØRENSEN

		Requirements	Our test
Colour fastness to light:	DIN EN ISO 105-B02	≥5	6-7
Colour fastness to rubbing*:	DIN EN ISO 11640		
	Dry 500 rubs	≥4	4-5
	Wet 250 rubs	≥3-4	4
	Perspiration 80 rubs	≥3-4	4

SPECTRUM/NOIR

Type Semi-aniline leather

Origin European rawhide, typically from Italy, Germany, Austria, Switzerland and Scandinavia

Surface Matt, soft with a slight texture

Finish Light surface protection

Tannage Chrome

Dye Water-based aniline dye

		Requirements	Our test
Colour fastness to light:	DIN EN ISO 105-B02	≥4	≥6
Colour fastness to rubbing*:	DIN EN ISO 11640		
	Dry 500 rubs	≥4	4
	Wet 80 rubs	≥3-4	4-5
	Perspiration 50 rubs	≥3-4	4

DUNES®

Type Aniline leather

Origin European rawhide, typically from Italy, Germany, Austria, Switzerland and Scandinavia

Surface An elegant, matt surface with a somewhat velvety look and feel

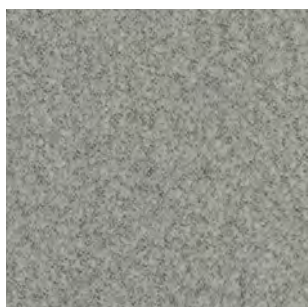
Finish Special leather oil to enhance the body

Tannage Chrome-free

Dye Water-based aniline dye



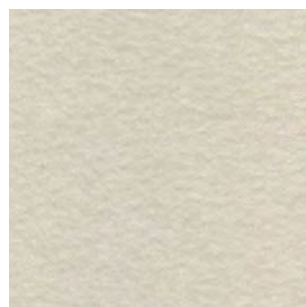
		Requirements	Our test
Colour fastness to light:	DIN EN ISO 105-B02	≥3	3
Colour fastness to rubbing*:	DIN EN ISO 11640		
	Dry 50 rubs	≥3	4
	Wet 20 rubs	≥3	3-4
	Perspiration 20 rubs	≥3	3-4



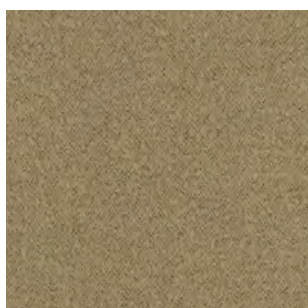
0120



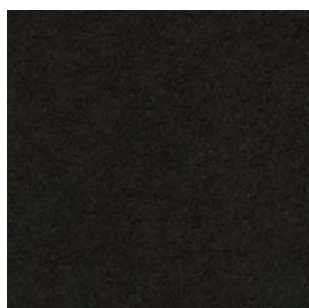
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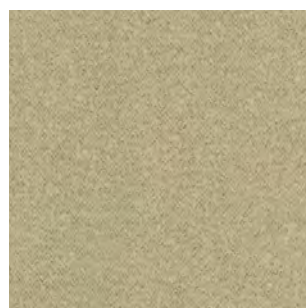
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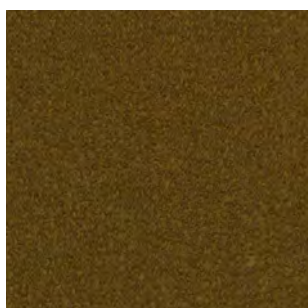
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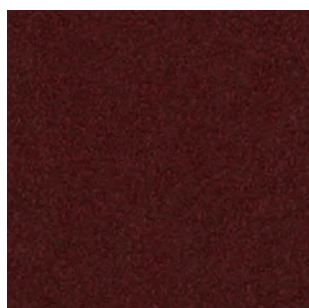
0390



0410



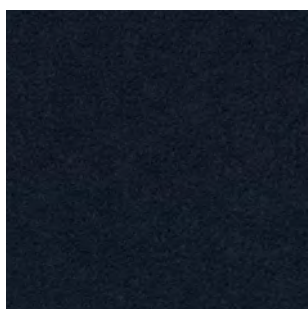
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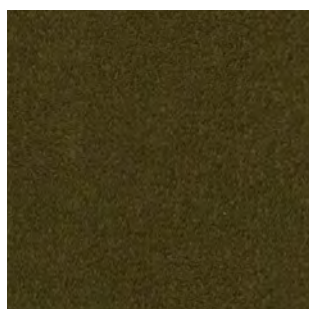
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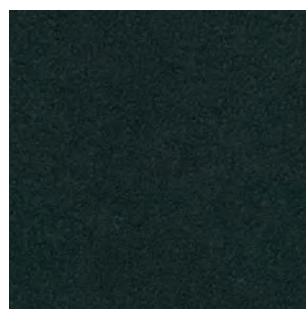
0740



0780



0950



0980

SAHCO

1831

Baru

Type: Upholstery

In accordance with California AB2998 or similar regulation in other states of North America, this product should not be used for upholstery in USA

Composition: 3% polyamide, 10% polyester, 87% wool

Yarn type: Worsted

Binding: Sateen Boucle

Width: Approx. 140 cm, 55 inches

Weight: Approx. 700 g/lin.m, 25 oz/ly

Repeat: None

Foreign fibers may occur in light colours

Colour difference may occur

Cleaning: Vacuum clean frequently, ideally every week.

Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water based glue. Pay attention to temperature and amount of cleaning fluid.

Disinfection, see www.kvadrat.dk/en/sahco



10^{year}
warranty



Abrasion

Approx. 65.000 Martindale rubs, EN ISO 12947

Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention

Pilling

Note 5, EN ISO 12945

Seam slippage

Seam parallel to warp: 2.0 mm
parallel to weft: 7.0 mm

Snagging

Garde 1 ICI Testmethod FAB 29, Tumble-Box

Lightfastness

Note 4-6 ISO 105-B02

Fastness to rubbing

Dry note 4 ISO 105-X12

Wet note 3-4 ISO 105-X12

Flame resistance

BS 5852 Crib 5 with treatment *

BS 5852 Part 1

EN 1021-1/2

US Cal. Bull. 117-2013

* To pass this test flame retardant treatment is necessary. We are looking into more environmental friendly alternatives but for now the external finisher may use a treatment containing halogen based flame retardants.

SAHCO

1831

ACT Guidelines Woven fabrics

Flammability

US Cal. Bull. 117-2013

Dry & Wet Crocking AATCC 8

Dry Crocking: Grade 4-5

Wet Crocking: Grade 4-5

Colour Fastness to Light AATCC 16

Grade 4,5 minimum 40 hours

Physical properties

Pilling ASTM D3511 Class 4

Seam Slippage ASTM D4034 warp 12 / weft 19 lbs

Abrasion ASTM D4966

65.000 cycles Martindale – High Traffic

Benefits of wool

Wool is a renewable resource

Wool is very comfortable because of its ability to absorb/
give off humidity

Wool is flame retardant

Wool is biodegradable

Wool is naturally soil resistant

Wool ages with grace

Quality benefits

Complies with Möbelfakta

Very good abrasion

Very good lightfastness

Flame retardant / Permanent flame retardant

Washable

Environmental benefits

Follow the EU Ecolabel dye restrictions incl. AZO dye
and heavy metal restrictions

No use of halogen based flame retardants (incl. brominated
and chlorinated)

REACH compliant

Californian Proposition 65 list compliant

LBC Red list compliant

Green building certificates

Greenguard Gold; Low chemical emission

Environmental Product Declaration (EPD): Based on a
Health Product Declaration (HPD); Declaring textile
content and substance

Country of origin

Norway

Launch

2021

Warranty

10 years. See terms and conditions on kvadrat.dk

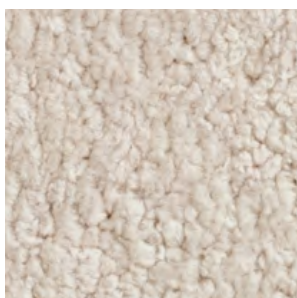
Kvadrat packaging and cardboard is recyclable. Cardboard
material is FSC certified and / or contains recycled
content.

For further information

www.kvadrat.dk/en/sahco



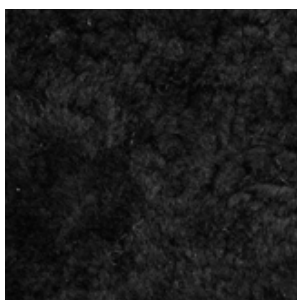
02 OFF WHITE



09 MOONLIGHT



08 HONEY



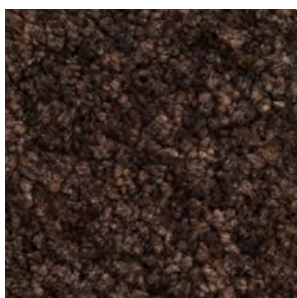
01 BLACK



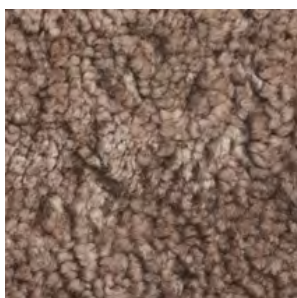
04 ANTHRACITE



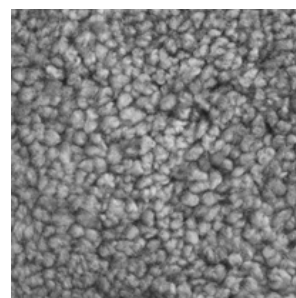
14 CHARCOAL



15 ESPRESSO



07 SAHARA



22 SCANDINAVIAN GREY

Material fact sheet



SKANDILOCK CURLY 17mm

Art.No 1111001-

Skandilock Curly 17mm is developed for furniture upholstery but can also be used for different furnishing assignments. The wool has a curly texture and is high in density which makes it durable and soft.

Curly 17mm comes in three color collections. In the Classic Collection, the wool has been dyed with highlighted tips and darker base which gives the overall appearance a beautiful marbled finish. In the Standard Collection the wool is dyed in one color tone which gives an even end result that enhances the curly texture of the wool. Limited Collection are colors that varies in stock and therefore the lead times can be longer when ordered in larger quantities.

Origin raw material

Australian Crossbred, Lamb/Sheep

Leather

Thickness: 1-3mm

Wool

Length: 17 mm

Curly character

High density

Tanning process

Offwhite - Synthetic tanned, chrome-free

Remaining colors - Synthetic tanned/Crom III

Color fastness to artificial light

(ISO 105-B02:2014)

Classic collection:	>5
Standard collection:	>5
Limited collection:	>5
Off-White (non-dyed):	4-5
Ruby:	4-5
Moonlight:	3-4

Color fastness to rubbing

(DIN EN ISO 105-X12:2016)

Dry: 4-5 Wet: 3-4

Fire safety

Tested and approved in accordance with:

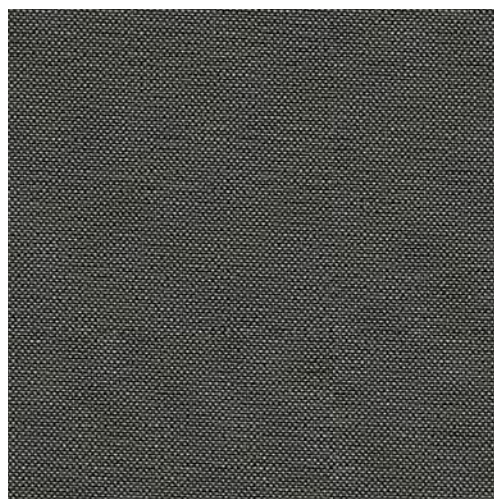
EN1021-1, EN1021-21, CAL. TB117 (US) , FAR §23.853 (AUS)

Washability

30 degrees Celsius. No bleaching/No ironing



Chalk



Dark Taupe

NATTE

Technical sheet



CHARACTERISTICS	VALUES		UNITS	STANDARDS
	WARP	WEFT		

GENERAL CHARACTERISTICS

Composition	100% Sunbrella Acrylic			
Backing / Finish	Water-repellent & Stain-proof			
Weave	Braided 3/2			ISO 7211-1
Weight	275		g/m ²	ISO 3801
Width	140		cm	EN 1773
Roll length	50		m	

FABRIC RESISTANCE

Tensile strength	180	100	daN/5cm	ISO 13934-1
Elongation at break	24	28	%	ISO 13934-1
Pilling	4/5		Class / 5	ISO 12945-2
Spray test	5		Class / 5	ISO 4920
Oil-resistance properties	5		Class / 8	ISO 14419
Seam slippage (180 N)	<3	<5	mm	ISO 13936-2
Stitching strength	39.6	43	daN	ISO 13935-2
Stability on 40 deg. C washing	±1	±1	%	ISO 5077

COLOUR-FASTNESS

Colour fastness UV - outdoor - 1000h	4/5		Class / 5	ISO 105 B04
Colour fastness UV - indoor	8		Class / 8	ISO 105 B02
Colour fastness under dry friction	5		Class / 5	ISO 105X12
Colour fastness under wet friction	5		Class / 5	ISO 105X12
Colour fastness 40°C washing	5		Class / 5	ISO 105 C06

FIRE RESISTANCE

California Technical Bulletin 117-203	Section 1
NFPA 260	Classe I
NF EN 1021-1	Non-Ignition

USES

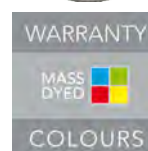
Guarantee	5	years	
Recommended Uses	seating, cushions, curtains		

CARE

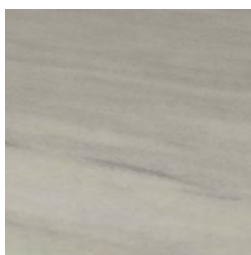


This product's values may vary with a tolerance of ± 5%

Dickson-Constant SAS, [French limited-liability corporation] with capital of €12,640,000 - Metropolitan community of Lille business registration

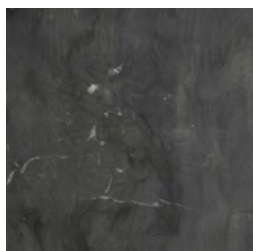


MAIDEN COFFEE TABLE TOP

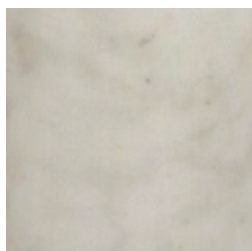


WHITE MARBLE

LINE LAMP BASE

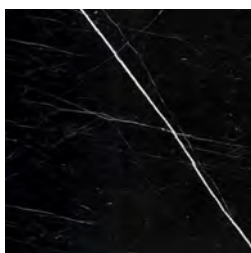


UNTREATED GREY
MARBLE

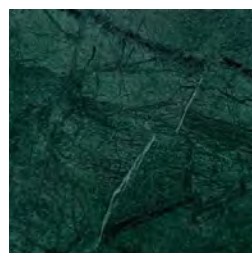


WHITE MARBLE

MAN TABLE TOP



BLACK MARQUINA
MARBLE



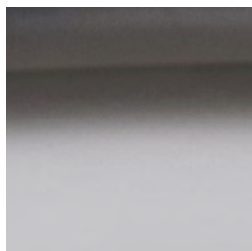
GREEN GUATEMALA
MARBLE

CLOCHE



ALUMINIUM

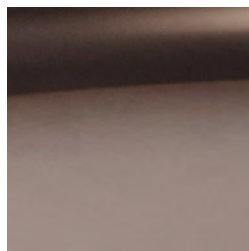
DUKE TABLE TOP



EARTH BLACK



ANTIQUÉ WHITE



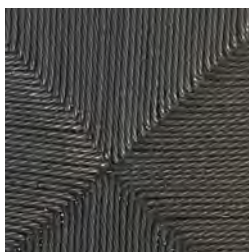
BRONZE



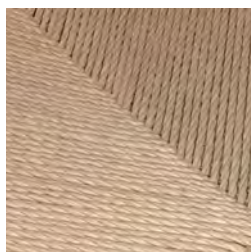
STONE

PAPER CORD & RATTAN

PAPER CORD

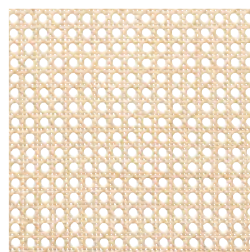


BLACK



NATURAL

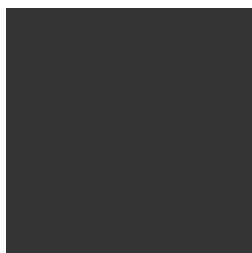
FRENCH RATTAN



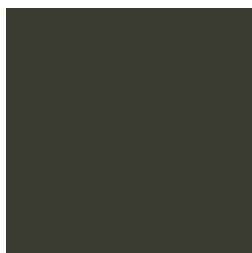
NATURAL

PLASTIC SEAT

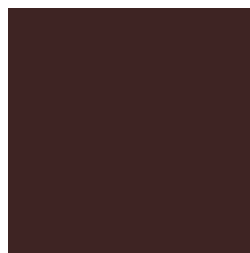
LANGUE SHELL



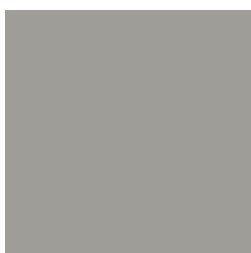
ANTHRACITE
PANTONE 19-0303



ARMY GREEN
RAL 6006



BURGUNDY
RAL 3007



FLINT GREY
PANTONE 16-5803



ECRU
RAL 1019

TechnoFin PP GF 30 1 D 11 natur (86564)

Farbe / Colour: natur / natural
Einsatzgebiet / Use: Spritzgießen / Injection molding

Eigenschaft / Property	Prüfbedingungen / Test condition	Einheit / Unit	Wert / Value
Dichte / Density	ISO 1183	g/cm ³	1,12
MVR	ISO 1133 / 230°C/2,16	cm ³ /10min	11
Glührückstand / Ash content	ISO 3451 (625°C)	%	30
Zug E-Modul / Tensile modulus	ISO 527	MPa	5700
Streckspannung / Tensile strength at yield	ISO 527	MPa	85
Streckdehnung / Tensile strain at yield	ISO 527	%	2,7
Charpy Schlagzähigkeit / Charpy impact strength	ISO 179 1eU +23°C	kJ/m ²	45

Verarbeitungsempfehlungen / Processing recommendation

Vortrocknung / Drying process	°C / h	80 / 2 - 4
Werkzeugtemperatur / Tool temperature	°C	30 - 60
Verarbeitungstemperatur / Processing temperature	°C	220 - 280

Alle angegebenen Werte sind Richtwerte.

Die Daten wurden an Prüfkörpern gemessen und befreien den Verarbeiter nicht von eigenen, dem Anwendungsfall entsprechenden Prüfungen.
Die angegebenen Daten stellen keine zugesicherten Eigenschaften dar.

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