

brunner ::

Inspiration 4

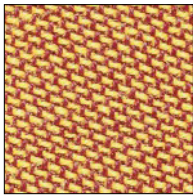
Umami . Umami 2 . Umami 3

Stoffgruppe 3 Tissue groupe 3 Fabric category 3

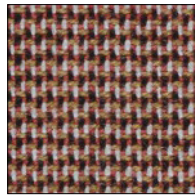
Rime

Stoffgruppe 6 Tissue groupe 6 Fabric category 6

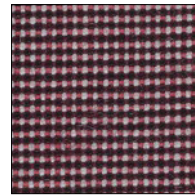
kvadrat



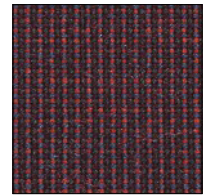
Rime
451



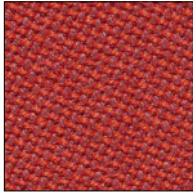
Umami 3
453



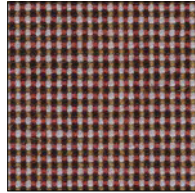
Umami
551



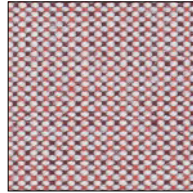
Umami
661



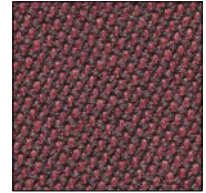
Rime
551



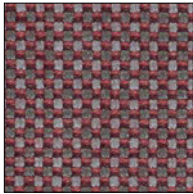
Umami
441



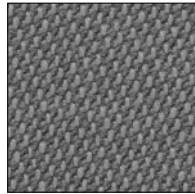
Umami
611



Rime
591



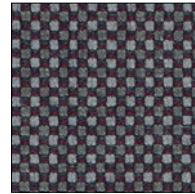
Umami 2
532



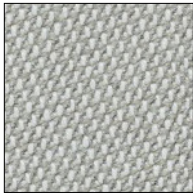
Rime
271



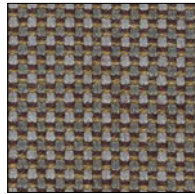
Umami 3
653



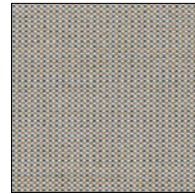
Umami 2
572



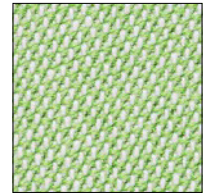
Rime
231



Umami 2
332



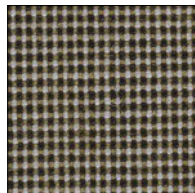
Umami
231



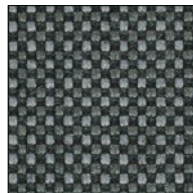
Rime
921



Umami 3
223



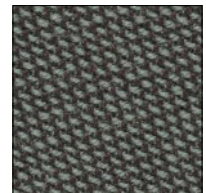
Umami
251



Umami 2
982

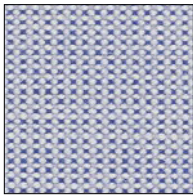


Umami 3
973

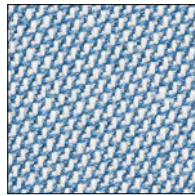


Rime
981

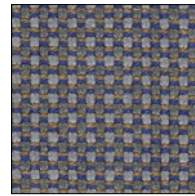
Die Farbwiedergabe ist nicht farbverbindlich.
La reproduction des couleurs n'est pas obligatoire.
The colour reproduction may vary.



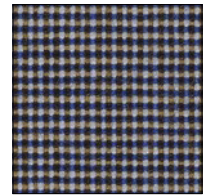
Umami
711



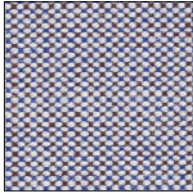
Rime
721



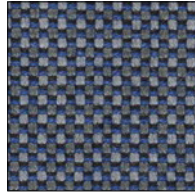
Umami 2
712



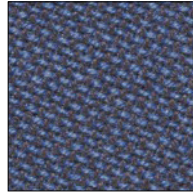
Umami
721



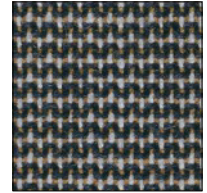
Umami
731



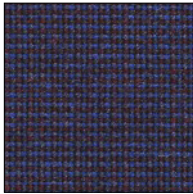
Umami 2
762



Rime
781



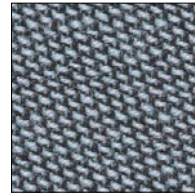
Umami 3
773



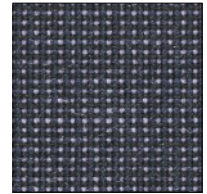
Umami
761



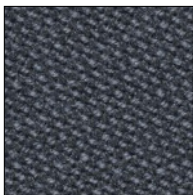
Umami 3
743



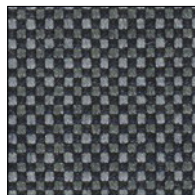
Rime
741



Umami
851



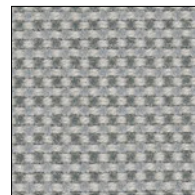
Rime
791



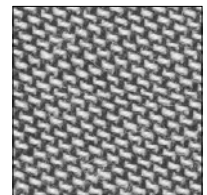
Umami 2
172



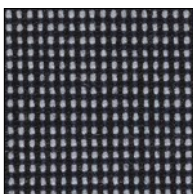
Rime
131



Umami 2
122



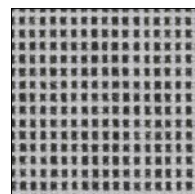
Rime
151



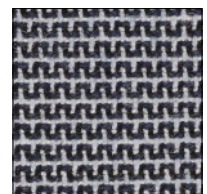
Umami
191



Umami
181



Umami
111



Umami 3
143

Die Farbwiedergabe ist nicht farbverbindlich.
La reproduction des couleurs n'est pas obligatoire.
The colour reproduction may vary.

Rime Designed by Åsa Pärson



Anwendungsbereich Büros, Hotels, Objektbereich, privater Wohnbereich. Hohe Strapazierfähigkeit.

Beschreibung 90% Schurwolle, Kammgarn, 10% Nylon.
Breite ca. 140 cm. Gewicht ca. 580 g/m. Garngefärbt.
Farbunterschiede können vorkommen.

Webkant ↔

Testergebnisse 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. Flammenschutz: EN 1021-1/2 ignition source 0-1. BS 5852 part 1. DIN 4102 B2. NF D 60 013. UNI 9175 IIM. US Cal. Bull. 117-2013. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. Crib 5 und SN 198 898 5.3 bei schwerentflammbarer Ausrüstung (Testbericht verfügbar).

Pflege Siehe ISO Pflegesymbole.

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. 580 g/m lg. Teinture sur fil. Ecart des coloris possibles.

Lisieré de bordure ↔

Tests Résistance à l'abrasion: Env. 100.000 révolutions selon le procédé Martindale EN ISO 12947. Résistance à la lumière (ISO) 5-7. Boulochage (ISO) 4. Résistance au frottement (ISO) sec 4-5, mouillé 4-5. Normes au feu: EN 1021-1/2 ignition source 0-1. BS 5852 part 1. DIN 4102 B2. NF D 60 013. UNI 9175 IIM. US Cal. Bull. 117-2013. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. Crib 5 et SN 198 898 5.3 après traitement d'ignifugation et sur demande (La copie du compte rendu des tests est disponible sur demande).

Entretien Voir les symboles ISO.

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

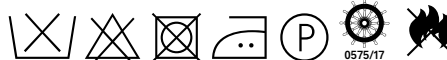
Description 90% new wool, worsted, 10% nylon. Width app. 55 inches (140 cm). Weight app. 580 g/lin.m. Yarn dyed. Colour differences may occur.

Selvedge ↔

Tests 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. Flame resistance: EN 1021-1/2 ignition source 0-1. BS 5852 part 1. DIN 4102 B2. NF D 60 013. UNI 9175 IIM. US Cal. Bull. 117-2013. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. Crib 5 and SN 198 898 5.3 when flame protected (Copy of test report available).

Care Please see the ISO symbols.

Umami, Umami 2, Umami 3 Designed by Louise Sigvardt



Anwendungsbereich Büros, Hotels, Objektbereich, privater Wohnbereich. Hohe Strapazierfähigkeit.

Beschreibung 90% Schurwolle, Kammgarn, 10% Nylon.
Breite ca. 140 cm. Gewicht Umami ca. 420 g/m, Umami
2, ca. 510 g/m, Umami 3 ca. 470 g/m. Garngefärbt.
Farbunterschiede können vorkommen.

Webkant ↔

Testergebnisse Scheuerfestigkeit: Umami ca. 80.000, Umami 2 ca. 100.000, Umami ca. 60.000 Scheuerhübe nach der Martindale Methode EN ISO 12947.
Lichtechtheit (ISO) 6-7. Pilling (EN ISO) 4. Reibechtheit (ISO) trocken 4-5, nass 4-5. Flammenschutz: EN 1021-1/2 ignition source 0-1. BS 5852 part 1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 6. Crib 5 bei schwerentflammbarer Ausrüstung (Testbericht verfügbar).

Pflege Siehe ISO Pflegesymbole.

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 Umami env. 420 g/m lg, Umami 2 env. 510 g/m lg, Umami 3 env. 470 g/m lg. Teinture sur fil. Ecart des coloris possibles.

Lisieré de bordure ↔

Tests Résistance à l'abrasion: Umami env. 80.000, Umami 2 env. 100.000, Umami 3 env. 60.000 révolutions selon le procédé Martindale EN ISO 12947. Résistance à la lumière (ISO) 6-7. Boulochage (EN ISO) 4. Résistance au frottement (ISO) sec 4-5, mouillé 4-5. Normes au feu: EN 1021-1/2 ignition source 0-1. BS 5852 part 1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. Crib 5 après traitement d'ignifugation et sur demande (La copie du compte rendu des tests est disponible sur demande).

Entretien Voir les symboles ISO.

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

Description 90% new wool, worsted, 10% nylon. Width app. 55 inches (140 cm). Weight Umami app. 420 g/lin.m, Umami 2 app. 510 g/lin.m, Umami 3 app. 470 g/lin.m. Yarn dyed. Colour differences may occur.

Selvedge ↔

Tests Abrasion: Umami app. 80.000, Umami 2 app. 100.000, Umami 3 app. 60.000 rubs acc. to the Martindale method EN ISO 12947. Lightfastness (ISO) 6-7. Pilling (EN ISO) 4. Fastness to rubbing (ISO) dry 4-5, wet 4-5. Flame resistance: EN 1021-1/2 ignition source 0-1. BS 5852 part 1. NF D 60 013. UNI 9175 1IM. US Cal. Bull. 117-2013. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. Crib 5 when flame protected (Copy of test report available).

Care Please see the ISO symbols.