

**SNOWSOUND**

Acoustics & Wellbeing technologies

**Caimi**

# Snowsound Fiber

Acoustic textiles

I materiali Snowsound Fiber, a seconda delle loro specifiche tecniche, possono essere inseriti in diversi ambienti, connotandone lo stile e diventando parte integrante del progetto d'arredo. I materiali Snowsound Fiber sono proposti in diverse tipologie per diversi utilizzi; si possono lavorare e posare in opera in modo creativo, creando anche effetti d'arredo coordinati.

EN Snowsound Fiber materials have different technical properties, thus permitting different uses for different environments, characterizing with style of a given space and becoming part of the interior design. Therefore Snowsound Fiber materials come with different features according to the need; it can be installed in creative ways in coordination with the furniture.

F Les matériaux Snowsound Fiber, en fonction des leurs propriétés techniques, peuvent être placés dans des espaces différents, en en caractérisant le style et devenant partie du projet d'ameublement. Les matériaux Snowsound Fiber sont disponibles dans différents types pour différents emplois: on peut façonner les tissus et les utiliser d'une manière créative, créant également des effets décoratifs coordonnés.

D Snowsound Fiber-Materialien können, je nach ihren spezifischen technischen Eigenschaften, in verschiedenen Räumen Einsatz finden, indem sie deren Stil definieren und zum wesentlichen Bestandteil des Einrichtungsentwurfs werden. Snowsound Fiber-Materialien werden in verschiedenen Modellen für verschiedenartige Einsätze geliefert; sie können kreativ verlegt und verarbeitet werden, auch um koordinierte Einrichtungseffekte zu erzeugen.

E Los materiales Snowsound Fiber poseen diferentes propiedades técnicas que permiten diferentes usos para diferentes entornos, confiriendo carácter y estilo a los diferentes espacios y formando parte del diseño de interiores. De esta forma, los materiales Snowsound Fiber se puede aplicar en diferentes configuraciones de acuerdo a las necesidades, puede instalarse de forma creativa en conjunto con el resto del mobiliario.



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Snowsound Fiber  
samples



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il pdf.

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# FIBER 7 VELO

## 100% Polyester



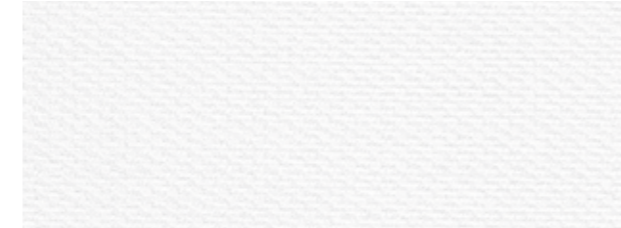
**I**\_Tessuto acustico leggero e semi-trasparente, satinato e brillante, caratterizzato da una texture fine in tinta unita, con lievi fiammature di colore. L'effetto "VELO" elimina le barriere visive tra outdoor e indoor. Il tessuto presenta due lati diversi, uno più opaco rivolto all'interno della stanza e uno più lucido e riflettente rivolto verso la finestra per migliorare il comfort termico e la sostenibilità energetica.

**EN**\_Lightweight and semi-transparent acoustic fabric, satin and shiny, characterized by a fine texture in solid colour, with light colour effects. The "VELO" (veil) effect eliminates visual barriers between outdoor and indoor. The fabric has two different sides, a more opaque one facing inside and a more shiny and reflective one facing the window. This improves thermal comfort and energy sustainability.

**F**\_Tissu acoustique léger, semi-transparent, satiné et brillant, caractérisé par une texture fine dans des couleurs unies, avec de légers éclats de couleur. L'effet "VOILE" élimine les barrières visuelles entre l'extérieur et l'intérieur. Le tissu a deux côtés différents, un plus opaque orienté vers l'intérieur de la pièce et l'autre plus brillant, plus réfléchissant, orienté vers la fenêtre, afin d'améliorer le confort thermique et la durabilité énergétique.

**D**\_Leichtes, halbtransparentes, satiniertes und glänzendes Akustikgewebe, das sich durch eine feine Struktur in Unifarben mit leichten Farbakzenten auszeichnet. Der Schleier-Effekt hebt visuelle Barrieren zwischen Außen- und Innenräumen auf. Das Gewebe hat zwei leicht unterschiedliche Seiten, eine mattere Seite zum Rauminnen hin und eine glänzendere, reflektierende Seite in Richtung Fenster, um den thermischen Komfort und die Energie-Nachhaltigkeit zu verbessern.

**E**\_Tejido acústico ligero y semi-transparente, satinado y brillante, caracterizado por una fina textura de color liso, con colores suavemente flameados. El efecto "VELO" elimina las barreras visuales entre exteriores e interiores. El tejido presenta dos caras distintas: una mate hacia el interior de la habitación y otra brillante mirando hacia la ventana para mejorar el confort térmico y la sostenibilidad energética.



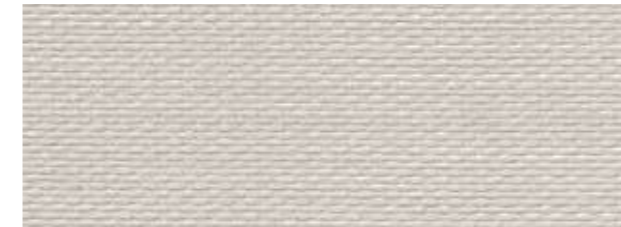
Colour 700



Colour 704



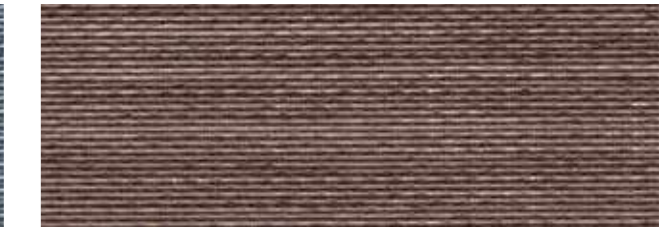
Colour 702



Colour 701



Colour 703



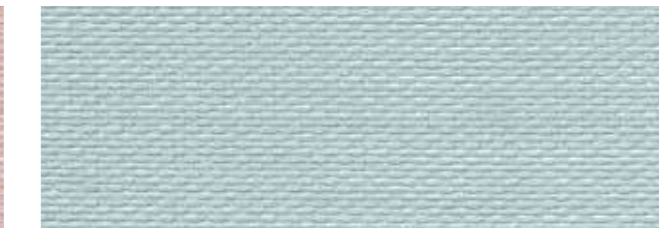
Colour 705



Colour 706



Colour 708



Colour 707

**FIBER 2 LINE**  
100% Polyester



**FIBER 2R LINE-R**  
100% Polyester



Colour 200



Colour 201



Colour 202



Colour 203



Colour 200



Colour 201

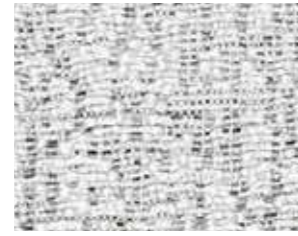


Colour 202

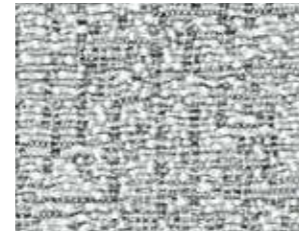


Colour 203

**FIBER 8 BOUCLÉ**  
100% Polyester



Colour 810



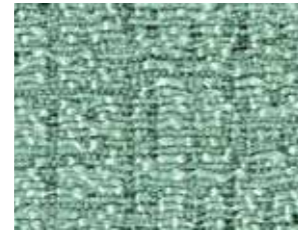
Colour 811



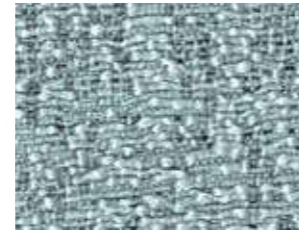
Colour 812



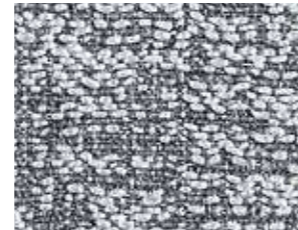
Colour 813



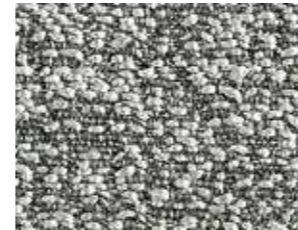
Colour 815



Colour 814



Colour 801



Colour 802



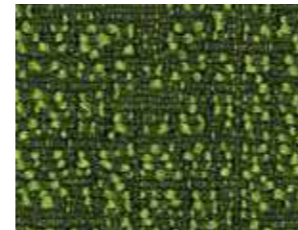
Colour 800



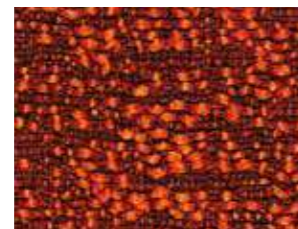
Colour 803



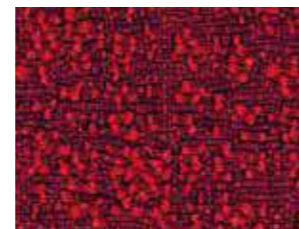
Colour 807



Colour 804



Colour 809



Colour 808



Colour 805



Colour 806

**FIBER 3 MELANGE**  
100% Polyester



Colour 316



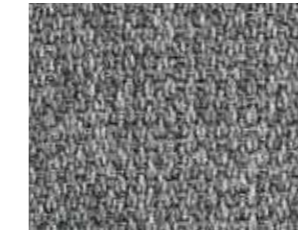
Colour 309



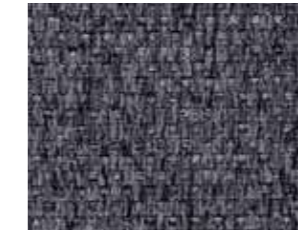
Colour 315



Colour 313



Colour 300



Colour 311



Colour 308



Colour 302



Colour 314



Colour 305



Colour 303



Colour 306



Colour 312



Colour 307



Colour 310



Colour 304

**FIBER 6 VELVET**  
100% Polyester



Colour 600



Colour 606



Colour 608



Colour 610



Colour 603



Colour 609



Colour 611



Colour 607



Colour 602



Colour 601



Colour 604



Colour 605

**FIBER 1 COLOR**  
100% Polyester



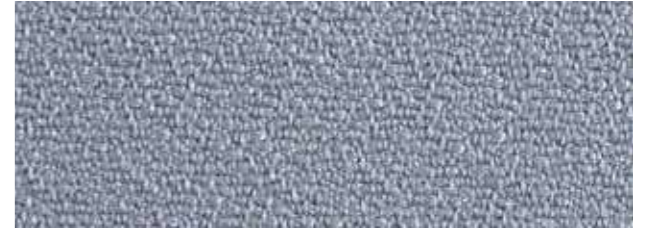
Colour 4027



Colour 7004



Colour 4030



Colour 8004



Colour 3008



Colour 0001



Colour 1008



Colour 2005

# FIBER 12 ECONYL®

## 100% Regenerated nylon

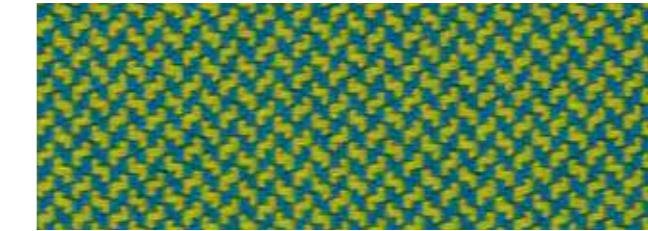
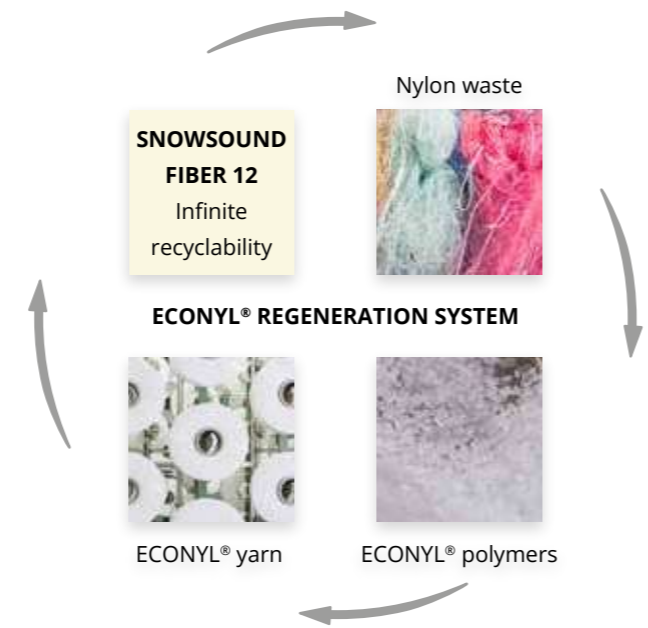
**I**l primo tessuto fonoassorbente realizzato in ECONYL®, materiale nato dalla rigenerazione dei rifiuti di nylon provenienti da tutto il mondo, come reti da pesca o moquette usate. Il nylon rigenerato ECONYL® scelto per dare vita a questo nuovo tessuto acustico è un materiale ecologicamente sostenibile che risponde con un'innovazione responsabile alla crescente domanda di comfort acustico e benessere. Con il processo di rigenerazione ECONYL® si ottiene un materiale rigenerabile all'infinito e con le stesse caratteristiche del nylon standard.

**EN** It is the first sound-absorbing fabric made from ECONYL®, a material created from the regeneration of nylon waste from all over the world, such as fishing nets or used carpets. ECONYL® regenerated nylon was chosen for this new acoustic fabric i an ecologically sustainable material that responds with responsible innovation to the growing demand for acoustic comfort and well-being. With the ECONYL® regeneration process we obtain an infinitely regenerable material with the same characteristics as standard nylon.

**F** Il s'agit du premier tissu phono-absorbant fabriqué en ECONYL®, un matériau né grâce à la régénération des déchets de nylon venant du monde entier, tels que les filets de pêche ou les moquettes utilisées. Le nylon régénéré ECONYL® choisi pour donner vie à ce nouveau tissu acoustique est un matériau écologiquement durable qui répond avec une innovation responsable à la demande croissante de confort acoustique et de bien-être. Avec le processus de régénération ECONYL® on obtient un matériau régénérable à l'infini avec les mêmes caractéristiques que le nylon conventionnel.

**D** Dies ist das erste schallabsorbierende Gewebe aus ECONYL®, einem Material, das aus der Rückgewinnung von Nylonabfällen aus aller Welt, wie Fischernetzen oder gebrauchten Teppichböden, gewonnen wird. Das für die Herstellung dieses neuen Akustikstoffes verwendete regenerierte Nylon ECONYL® ist ein ökologisch nachhaltiges Material, das auf innovative und verantwortungsbewusste Weise der wachsenden Nachfrage nach akustischem Komfort und Wohlbefinden nachkommt. Aus dem ECONYL®-Regenerationsverfahren entsteht ein unendlich regenerierbares Material mit denselben Eigenschaften wie Standard-Nylon.

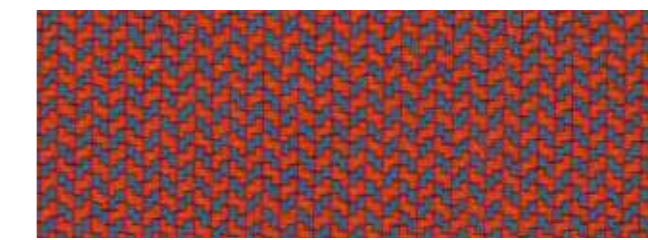
**E** Es el primer tejido fonoabsorbente realizado con ECONYL®, un material obtenido a través de la regeneración de residuos de nailon procedentes de todo el mundo, como redes de pesca o moquetas usadas. El nailon regenerado ECONYL® seleccionado para crear este nuevo tejido acústico es un material ecosostenible que responde a una innovación responsable ante la creciente demanda de confort acústico y bienestar. Mediante el proceso de regeneración ECONYL® se obtiene un material renovable indefinidamente y que presenta las mismas características del nailon estándar.



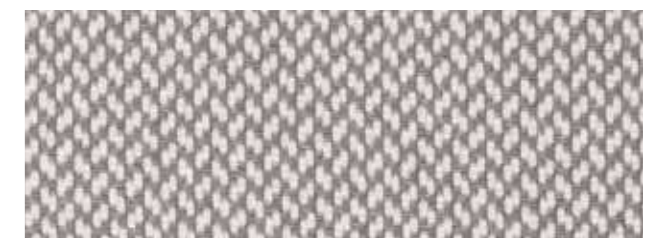
Colour 1200



Colour 1202



Colour 1201



Colour 1203



Colour 1205



Colour 1204



Watch the video



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Click and watch the video.

**REAZIONE AL FUOCO - REACTION TO FIRE**

**Classe Italiana:** Classe1. La prova è stata eseguita secondo i metodi di prova UNI 8456 e UNI 9174

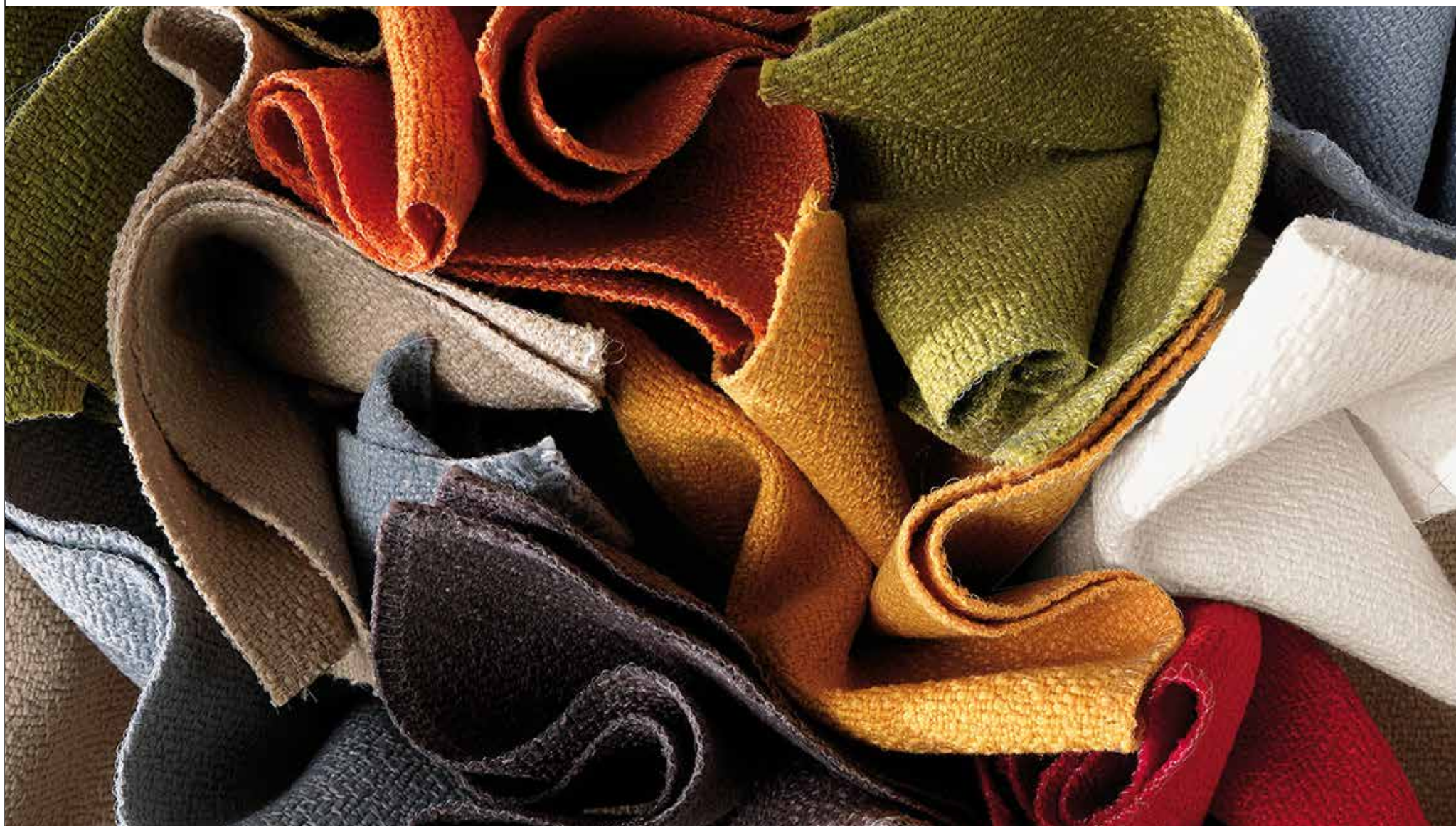
*Italian Class : Class1. Test executed according to UNI 8456 and UNI 9174*

**Euroclasse:** B-s2, d0. Classificazione di reazione al fuoco secondo UNI EN 13501-1 eseguita in conformità alla UNI EN ISO 11925-2 e UNI EN 13823

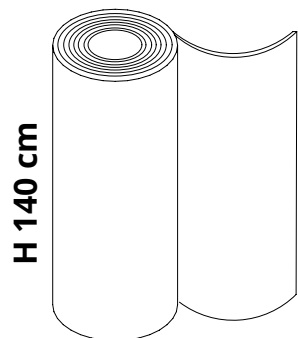
*Euroclass: B-s2, d0. Reaction to fire classification according to UNI EN 13501-1, executed following UNI EN ISO 11925-2 and UNI EN 13823*

**Classe francese:** Classe M1. La prova è stata eseguita secondo i metodi di prova NF P 92-503 (1995) / NF P 92-504 (1995) e NF P 92-505 (1995)

*French Class : ClassM1. Test executed according to NF P 92-503 (1995) / NF P 92-504 (1995) and NF P 92-505 (1995)*

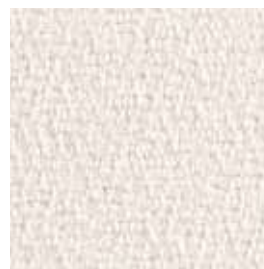






Peso: 510 g/m<sup>2</sup> - 714 g/metro lineare  
 Weight: 510 g/m<sup>2</sup> - 714 g/linear meter  
**H = 140 cm (tolleranza / tolerance 0 + 3 cm)**

**X (min 6 m - max 25 m)**



**7F1/X-0001**



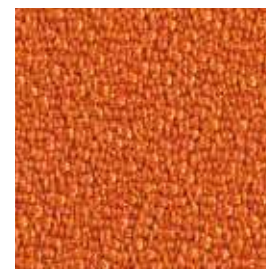
**7F1/X-1008**



**7F1/X-2005**



**7F1/X-3008**



**7F1/X-4030**



**7F1/X-4027**



**7F1/X-7004**



**7F1/X-8004**

**REAZIONE AL FUOCO - REACTION TO FIRE**

**Classe Italiana:** Classe1. La prova è stata eseguita secondo i metodi di prova UNI 8456 e UNI 9174

*Italian Class : Class1. Test executed according to UNI 8456 and UNI 9174*

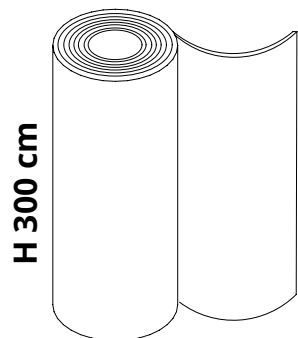
**Euroclasse:** B-s1, d0. Classificazione di reazione al fuoco secondo UNI EN 13501-1 eseguita in conformità alla UNI EN ISO 11925-2 e UNI EN 13823

*Euroclass: B-s1, d0. Reaction to fire classification according to UNI EN 13501-1, executed following UNI EN ISO 11925-2 and UNI EN 13823*

**Classe francese:** Classe M1. La prova è stata eseguita secondo i metodi di prova NF P 92-503 (1995) / NF P 92-504 (1995) e NF P 92-505 (1995)

*French Class : ClassM1. Test executed according to NF P 92-503 (1995) / NF P 92-504 (1995) and NF P 92-505 (1995)*





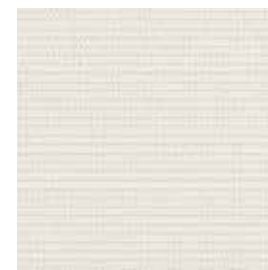
Peso: 221 g/m<sup>2</sup> - 663 g/metro lineare  
Weight: 221 g/m<sup>2</sup> - 663 g/linear meter

H = 300 cm (tolleranza / tolerance 0 + 3 cm)

X (min 6 m - max 25 m)



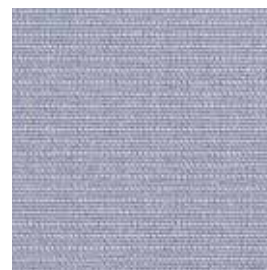
7F2.3/X-200



7F2.3/X-201



7F2.3/X-202



7F2.3/X-203

**REAZIONE AL FUOCO - REACTION TO FIRE**

**Classe Italiana:** Classe1. La prova è stata eseguita secondo i metodi di prova UNI 8456 e UNI 9174

*Italian Class : Class1. Test executed according to UNI 8456 and UNI 9174*

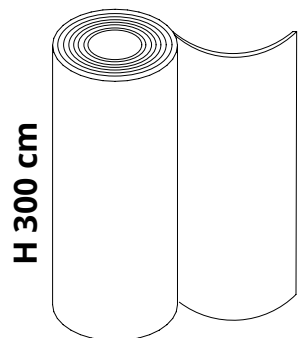
**Euroclasse:** **B-s1, d0.** Classificazione di reazione al fuoco secondo UNI EN 13501-1 eseguita in conformità alla UNI EN ISO 11925-2 e UNI EN 13823

*Euroclass: B-s1, d0. Reaction to fire classification according to UNI EN 13501-1, executed following UNI EN ISO 11925-2 and UNI EN 13823*

**Classe francese:** **Classe M1.** La prova è stata eseguita secondo i metodi di prova NF P 92-503 (1995) / NF P 92-504 (1995) e NF P 92-505 (1995)

*French Class : ClassM1. Test executed according to NF P 92-503 (1995) / NF P 92-504 (1995) and NF P 92-505 (1995)*





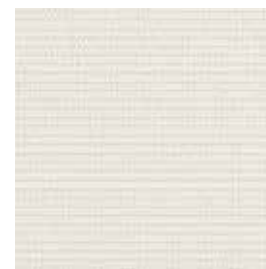
Peso: 221 g/m<sup>2</sup> - 663 g/metro lineare  
Weight: 221 g/m<sup>2</sup> - 663 g/linear meter

H = 300 cm (tolleranza / tolerance 0 + 3 cm)

X (min 6 m - max 25 m)



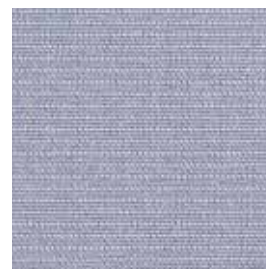
7F2R.3/X-200



7F2R.3/X-201



7F2R.3/X-202



7F2R.3/X-203

**REAZIONE AL FUOCO - REACTION TO FIRE**

**Classe Italiana:** Classe1. La prova è stata eseguita secondo i metodi di prova UNI 8456 e UNI 9174

*Italian Class : Class1. Test executed according to UNI 8456 and UNI 9174*

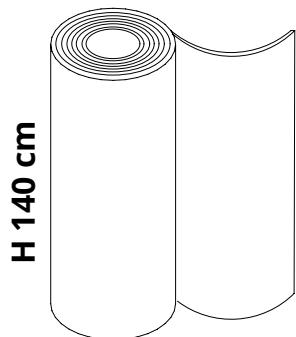
**Euroclasse:** B-s1, d0. Classificazione di reazione al fuoco secondo UNI EN 13501-1 eseguita in conformità alla UNI EN ISO 11925-2 e UNI EN 13823

*Euroclass: B-s1, d0. Reaction to fire classification according to UNI EN 13501-1, executed following UNI EN ISO 11925-2 and UNI EN 13823*

**Classe francese:** Classe M1. La prova è stata eseguita secondo i metodi di prova NF P 92-503 (1995) / NF P 92-504 (1995) e NF P 92-505 (1995)

*French Class : ClassM1. Test executed according to NF P 92-503 (1995) / NF P 92-504 (1995) and NF P 92-505 (1995)*





Peso: 340 g/m<sup>2</sup> - 476 g/metro lineare  
 Weight: 340 g/m<sup>2</sup> - 476 g/linear meter

H = 140 cm (tolleranza / tolerance 0 + 3 cm)

**X** (min 6 m - max 25 m)



7F3/X-300



7F3/X-302



7F3/X-303



7F3/X-304



7F3/X-305



7F3/X-306



7F3/X-307



7F3/X-308



7F3/X-309



7F3/X-310



7F3/X-311



7F3/X-312



7F3/X-313



7F3/X-314



7F3/X-315



7F3/X-316

**REAZIONE AL FUOCO - REACTION TO FIRE**

**Classe Italiana:** Classe1. La prova è stata eseguita secondo i metodi di prova UNI 8456 e UNI 9174

*Italian Class : Class1. Test executed according to UNI 8456 and UNI 9174*

**Euroclasse:** B-s1, d0. Classificazione di reazione al fuoco secondo UNI EN 13501-1 eseguita in conformità alla UNI EN ISO 11925-2 e UNI EN 13823

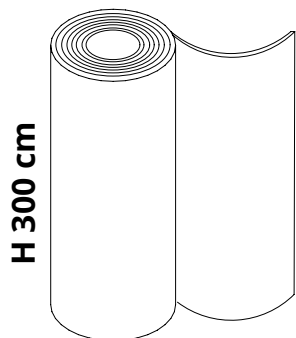
*Euroclass: B-s1, d0. Reaction to fire classification according to UNI EN 13501-1, executed following UNI EN ISO 11925-2 and UNI EN 13823*

**Classe francese:** Classe M1. La prova è stata eseguita secondo i metodi di prova NF P 92-503 (1995) / NF P 92-504 (1995) e NF P 92-505 (1995)

*French Class : ClassM1. Test executed according to NF P 92-503 (1995) / NF P 92-504 (1995) and NF P 92-505 (1995)*







Peso: 425 g/m<sup>2</sup> - 1275 g/metro lineare  
Weight: 425 g/m<sup>2</sup> - 1275 g/linear meter

H = 300 cm (tolleranza / tolerance 0 + 3 cm)

X (min 6 m - max 25 m)



7F6/X-600



7F6/X-604



7F6/X-608



7F6/X-601



7F6/X-605



7F6/X-609



7F6/X-602



7F6/X-606



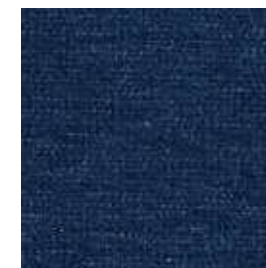
7F6/X-610



7F6/X-603



7F6/X-607



7F6/X-611

**REAZIONE AL FUOCO - REACTION TO FIRE**

**Euroclasse: B-s1, d0.** Classificazione di reazione al fuoco secondo UNI EN 13501-1 eseguita in conformità alla UNI EN ISO 11925-2 e UNI EN 13823

**Euroclass: B-s1, d0.** Reaction to fire classification according to UNI EN 13501-1, executed following UNI EN ISO 11925-2 and UNI EN 13823



Tessuto acustico leggero e semi-trasparente, satinato e brillante, caratterizzato da una texture fine in tinta unita, con lievi fiammature di colore. L'effetto "VELO" elimina le barriere visive tra outdoor e indoor.

Il tessuto presenta due lati diversi, uno più opaco rivolto all'interno della stanza e uno più lucido e riflettente rivolto verso la finestra per migliorare il comfort termico e la sostenibilità energetica.

Per tende a piega piatta o ondulata H. max 315 cm

Per tende a piega ondulata bifronte H. max 300 cm

Lightweight and semi-transparent acoustic fabric, satin and shiny, characterized by a fine texture in solid colour, with light colour effects. The "VELO" (veil) effect eliminates visual barriers between outdoor and indoor. The fabric has two different sides, a more opaque one facing inside and a more shiny and reflective one facing the window. This improves thermal comfort and energy sustainability.

For inverted plated or rippled fold curtains H max 315 cm

For rippled fold double-face curtains H. max 300 cm

Tissu acoustique léger, semi-transparent, satiné et brillant, caractérisé par une texture fine dans des couleurs unies, avec de légers éclats de couleur. L'effet "VOILE" élimine les barrières visuelles entre l'extérieur et l'intérieur.

Le tissu a deux côtés différents, un plus opaque orienté vers l'intérieur de la pièce et l'autre plus brillant, plus réfléchissant, orienté vers la fenêtre, afin d'améliorer le confort thermique et la durabilité énergétique.

Pour les rideaux pli plat ou ondulés H max 315 cm

Pour les rideaux ondulé double face H. max 300 cm

Tejido acústico ligero y semi-transparente, satinado y brillante, caracterizado por una fina textura de color liso, con colores suavemente flameados. El efecto "VELO" elimina las barreras visuales entre exteriores e interiores.

El tejido presenta dos caras distintas: una mate hacia el interior de la habitación y otra brillante mirando hacia la ventana para mejorar el confort térmico y la sostenibilidad energética.

Para cortinas planas u onduladas H máx. 315 cm

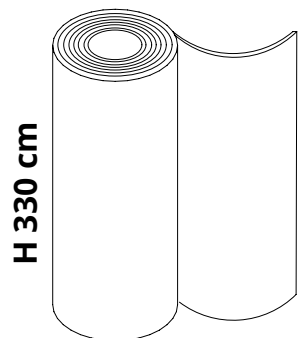
Para estores ondulados de dos caras H. máx. 300 cm

Leichtes, halbtransparentes, satiniertes und glänzendes Akustikgewebe, das sich durch eine feine Struktur in Unifarben oder mit leichten Farbakzenten auszeichnet. Der Schleier-Effekt hebt visuelle Barrieren zwischen Außen- und Innenräumen.

Das Gewebe hat zwei leicht unterschiedliche Seiten, eine mattere Seite zum Rauminnen hin und eine glänzendere, reflektierende Seite in Richtung Fenster, um den Wärmekomfort und die energetische Nachhaltigkeit zu verbessern.

Für flache oder gewellte Vorhänge H max. 315 cm

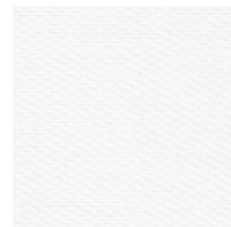
Für beidseitig gewellte Vorhänge H max. 300 cm



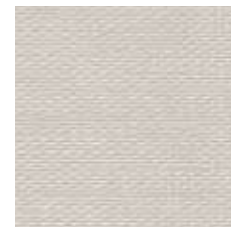
Peso: 111 g/m<sup>2</sup> - 366 g/metro lineare  
Weight: 111 g/m<sup>2</sup> - 366 g/linear meter

H = 330 cm (tolleranza / tolerance 0 + 3 cm)

X (min 6 m-max 25 m)



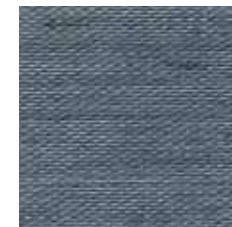
7F7/X-700



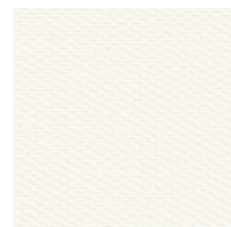
7F7/X-701



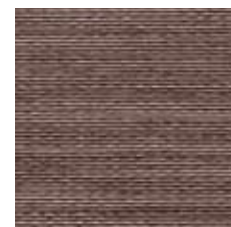
7F7/X-702



7F7/X-703



7F7/X-704



7F7/X-705



7F7/X-706



7F7/X-707



7F7/X-708



**REAZIONE AL FUOCO - REACTION TO FIRE**

**Classe Italiana:** Classe1. La prova è stata eseguita secondo i metodi di prova UNI 8456 e UNI 9174

*Italian Class : Class1. Test executed according to UNI 8456 and UNI 9174*

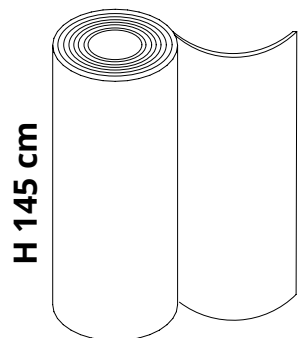
**Euroclasse:** B-s1, d0. Classificazione di reazione al fuoco secondo UNI EN 13501-1 eseguita in conformità alla UNI EN ISO 11925-2 e UNI EN 13823

*Euroclass: B-s1, d0. Reaction to fire classification according to UNI EN 13501-1, executed following UNI EN ISO 11925-2 and UNI EN 13823*

**Classe francese:** Classe M1. La prova è stata eseguita secondo i metodi di prova NF P 92-503 (1995) / NF P 92-504 (1995) e NF P 92-505 (1995)

*French Class : ClassM1. Test executed according to NF P 92-503 (1995) / NF P 92-504 (1995) and NF P 92-505 (1995)*





Peso: 460 g/m<sup>2</sup> - 667 g/metro lineare  
 Weight: 460 g/m<sup>2</sup> - 667 g/linear meter

H = 145 cm (tolleranza / tolerance 0 + 3 cm)

**X** (min 6 m-max 25 m)



7F8/X-800



7F8/X-801



7F8/X-802



7F8/X-803



7F8/X-804



7F8/X-805



7F8/X-806



7F8/X-807



77F8/X-808



7F8/X-809



7F8/X-810



7F8/X-811



7F8/X-812



7F8/X-813

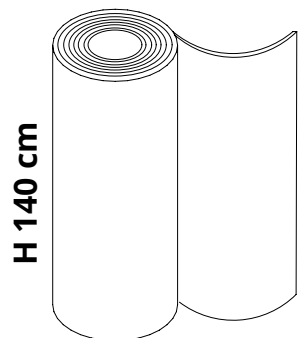


7F8/X-814



7F8/X-815

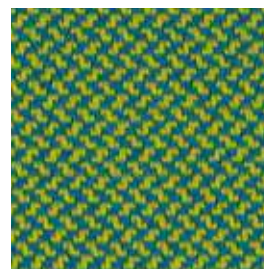




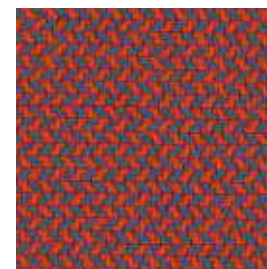
Peso: 330 g/m<sup>2</sup> - 460 g/metro lineare  
Weight: 330 g/m<sup>2</sup> - 460 g/linear meter

H = 140 cm (tolleranza / tolerance 0 + 3 cm)

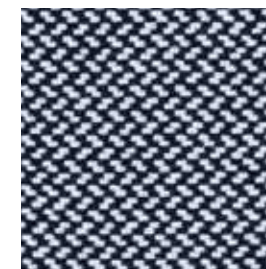
X (min 6 m-max 25 m)



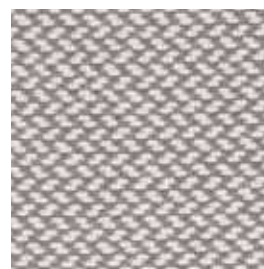
7F12/X-1200



7F12/X-1201



7F12/X-1202



7F12/X-1203



7F12/X-1204



7F12/X-1205

Deze informatie is afkomstig van de website van Zero-Z design / Akoestiekexpert.nl.

Voor vragen, toelichting en meer informatie kunt u contact opnemen met:

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