

SNOWSOUND

Acoustics & Wellbeing technologies

Caimi

Snowsound Fiber

Acoustic textiles

I 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 caractérisant le style et en 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.



**Download
Snowsound Fiber
samples**



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il pdf.
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pdf file.



FIBER 2 LINE

100% Polyester



Colour 200



Colour 201



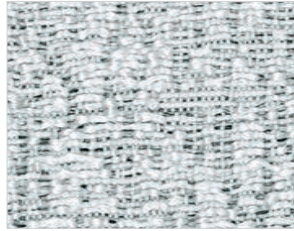
Colour 202



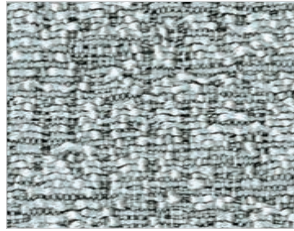
Colour 203

FIBER 8 BOUCLÉ

100% Polyester



Colour 810



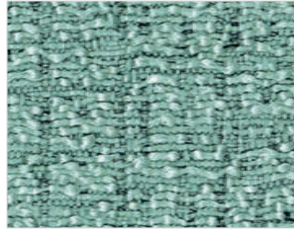
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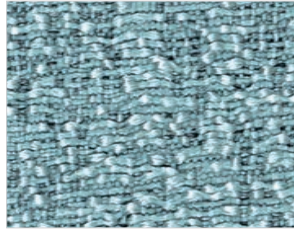
Colour 812



Colour 813



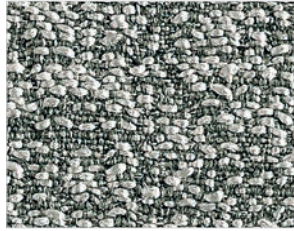
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Colour 814



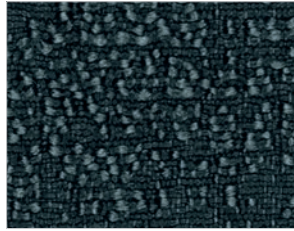
Colour 801



Colour 802



Colour 800



Colour 803



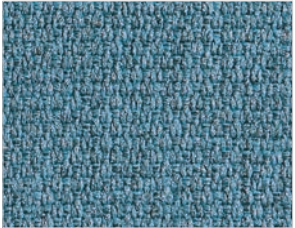
Colour 807



Colour 816

FIBER 3 MELANGE

100% Polyester



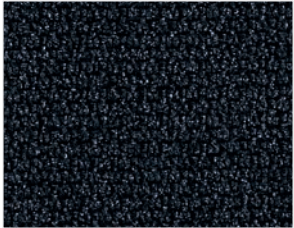
Colour 305



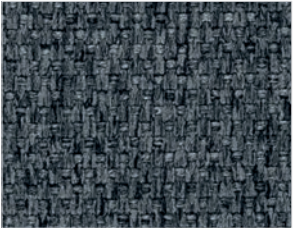
Colour 315



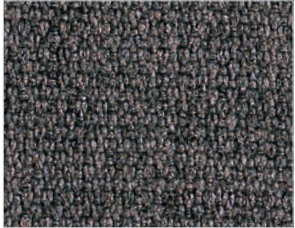
Colour 313



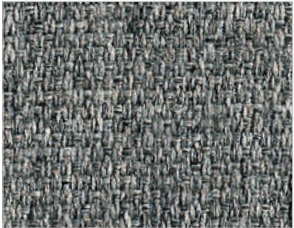
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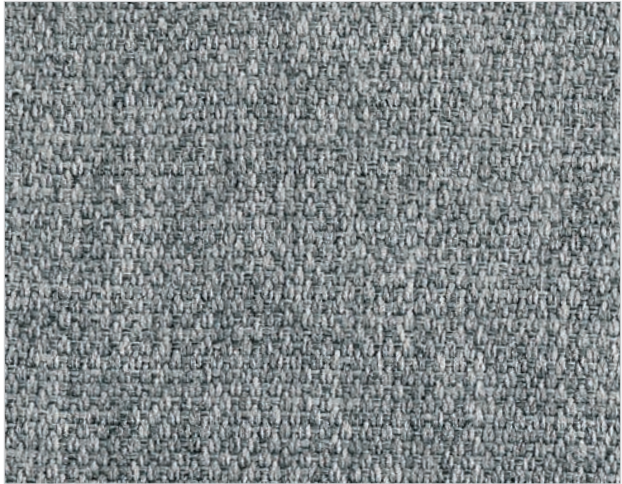
Colour 311



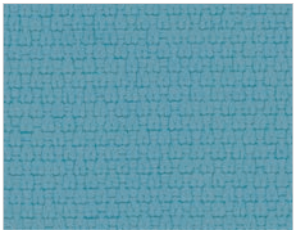
Colour 303



Colour 304



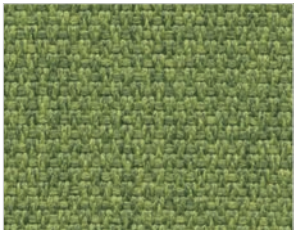
Colour 300



Colour 322



Colour 314



Colour 324



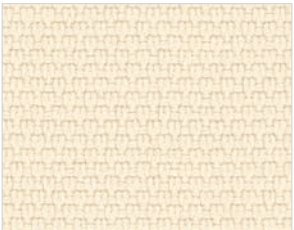
Colour 327



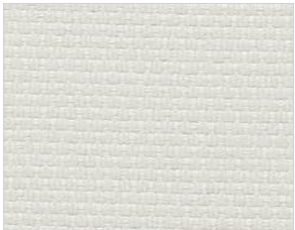
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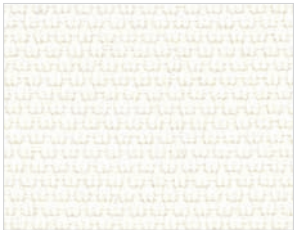
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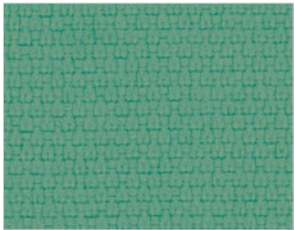
Colour 329



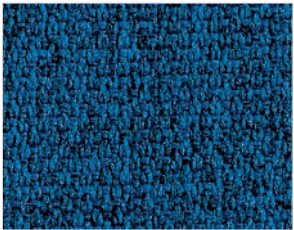
Colour 316



Colour 330



Colour 320



Colour 308



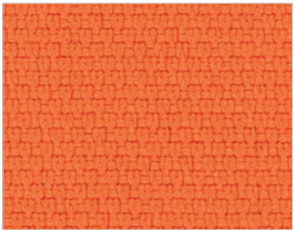
Colour 309



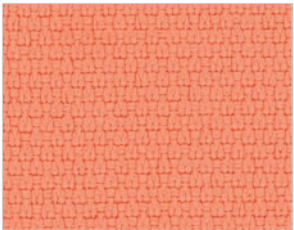
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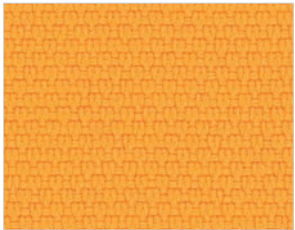
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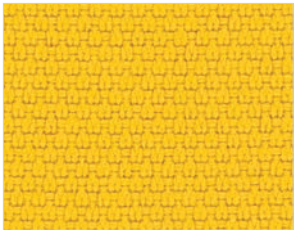
Colour 326



Colour 319



Colour 317



Colour 318

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 14 BIOSPHERE

100% Polyester

Hsiang Han Hsu

I_Biosphere è un tessuto fonoassorbente che rappresenta un incontro tra tecnologia e natura, con prestazioni acustiche derivate da una rigorosa ricerca unite a un'estetica ispirata alla natura: una palette cromatica che rispecchia la pluralità e la diversità della vita sulla Terra. La matericità di Biosphere è apprezzabile attraverso più canali sensoriali: alla vista e al tatto compete la valorizzazione del suggestivo bilanciamento cromatico oltre alle complesse trame tessili, mentre la tecnologia Snowsound-Fiber Textile conferisce al manufatto la peculiare funzione acustica.

EN_Biosphere is a sound-absorbing fabric born from the fusion of technology and nature. Its acoustic performance is the result of rigorous research, and its nature-inspired appearance is characterized by a range of colours that reflect the plurality and diversity of life on Earth. The materiality of Biosphere appeals to several senses at once. Sight and touch are simultaneously engaged by the balanced colour scheme and the complex textures of the fabric, while the special acoustic functions of the product are achieved thanks to the inbuilt Snowsound-Fiber Textile technology.

F_Biosphère est un tissu phono-absorbant fruit de la rencontre entre la technologie et la nature, avec des performances acoustiques issues d'une recherche rigoureuse combinée à une esthétique s'inspirant de la nature : une palette de couleurs qui reflète la pluralité et la diversité de la vie sur Terre. La matérialité de Biosphère peut être appréciée à travers plusieurs canaux sensoriels : la vue et le toucher sont responsables de la mise en valeur de l'équilibre évocateur des couleurs ainsi que des trames complexes des tissus, tandis que la technologie Snowsound-Fiber Textile confère au produit sa fonction acoustique qui le caractérise.

D_Biosphere ist ein schallabsorbierender Stoff, der Technik und Natur auf harmonische Weise vereint. Die akustischen Eigenschaften basieren auf intensiver Forschung, während sich das Design an der Vielfalt der Natur inspiriert: eine Farbpalette, die die bunte Vielfalt und die Diversität des Lebens auf der Erde widerspiegelt. Die Materialität von Biosphere ist auf mehreren Ebenen spürbar – sowohl visuell als auch haptisch. Das Spiel aus ausgewogener Farbgestaltung und komplexer Textur wird durch die innovative Snowsound-Fiber Textile-Technologie ergänzt, die dem Stoff seine einzigartige akustische Funktion verleiht.

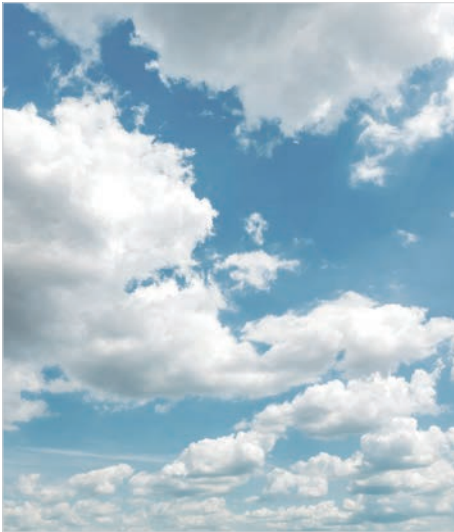
E_Biosphere es un tejido fonoabsorbente que representa la fusión entre tecnología y naturaleza, con prestaciones acústicas que derivan de una investigación rigurosa combinadas con una estética de inspiración natural: una gama de colores que refleja la pluralidad y diversidad de la vida en la Tierra. La materialidad de Biosphere se percibe a través de diversos canales sensoriales: la vista y el tacto aprecian el sugestivo equilibrio cromático y los complejos entramados textiles, mientras que la tecnología Snowsound-Fiber Textile confiere al artículo su exclusiva función acústica.

FOREST
FORESTA



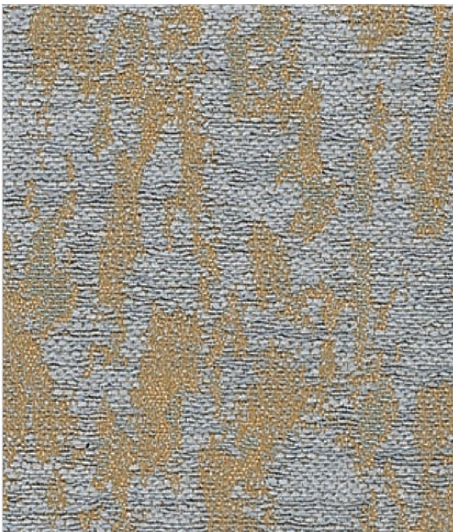
Colour 1406

CLOUDS
NUVOLE



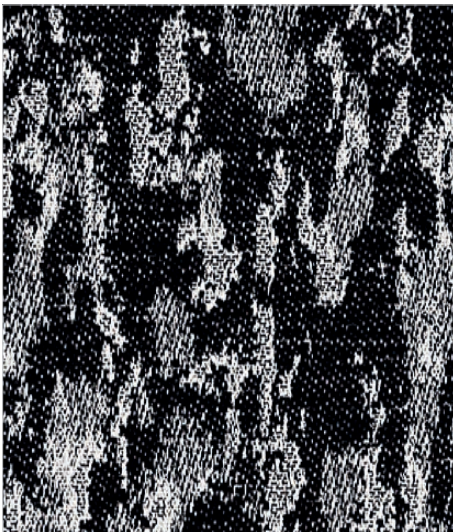
Colour 1402

TUNDRA
TUNDRA



Colour 1405

VOLCANO
VULCANO



Colour 1404

STONE
PIETRA



Colour 1401

Clouds
Nuvole





Forest
Foresta



Volcano
Vulcano



Snowsound Colours samples

Acoustic panels

Caimi

SNOWSOUND | Acoustic panels

ILa brillante intuizione alla base della tecnologia brevettata Snowsound è l'utilizzo di pannelli composti da materiale a **densità variabile**, che permette di ottenere un **assorbimento selettivo alle diverse frequenze** e quindi di ottimizzare l'acustica dell'ambiente nonostante lo spessore molto contenuto dei pannelli. Le superfici del pannello sono rivestite in tessuto di poliestere solidamente applicato all'imbottitura interna con la quale forma un corpo unico senza soluzione di continuità. Proprietà che permette di ottenere una superficie che, pur essendo visivamente molto soft, risulta essere resistente, difficile da strappare e da perforare.

ENThe brilliant intuition at the heart of Snowsound patented technology is based on the use of panels composed of material with **variable density**, which achieve **selective absorption at different frequencies** and thus optimise the acoustical environment notwithstanding the thinness of the panels. The surfaces of the panel are coated with polyester fabric firmly bonded to the inner wadding with which it forms a single body without a break. This property makes it possible to obtain a surface which, while visually appearing very soft, actually is resistant, difficult to tear or perforate.

Ascolta la differenza
senza/con i nostri pannelli



IT

Experience the difference
without/with our panels



EN



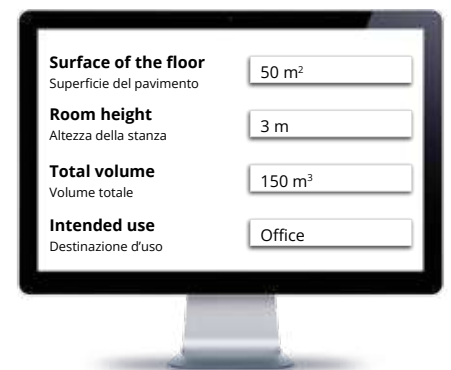
Clicca e guarda
il video.

Click and watch
the video.

ACOUSTIC SOFTWARE

ICaimi ha sviluppato innovativi software di calcolo che permettono di stimare in breve tempo la quantità di materiale necessario per rendere gli ambienti acusticamente confortevoli.

ENCaimi has developed innovative calculation softwares that allows to quickly estimate the necessary amount of material in order to achieve acoustic comfort.



Scopri i nostri
software



IT

Discover our
softwares

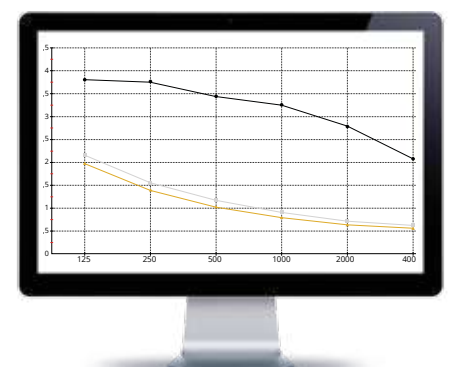


EN



Clicca e vai al
software.

Click and watch
the video.



FIBER O

I_Vi invitiamo a verificare nel listino prezzi i colori disponibili per ogni singolo prodotto.

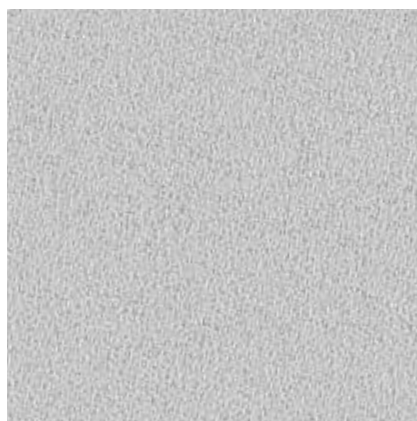
EN_We kindly invite you to check in the price list the colors available for each product.



0012



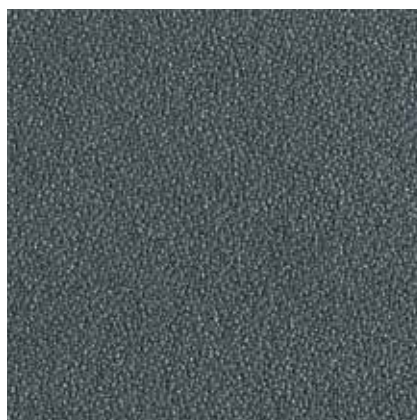
0001



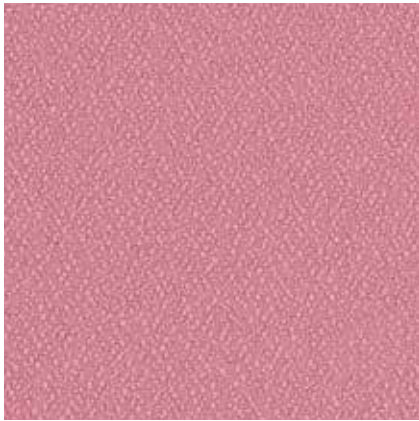
8002



8004



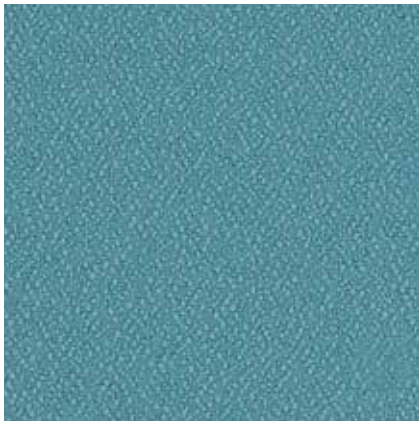
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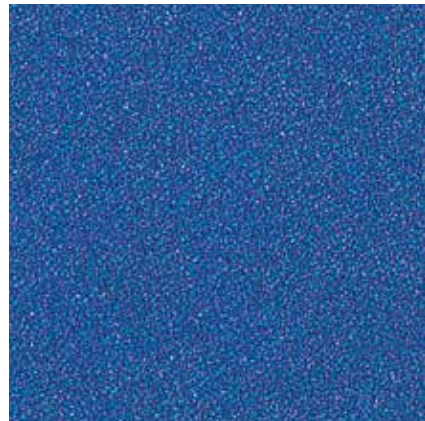
7074



7004



4067



6071



6046



6075



7013



3008



1008



4030



8033



4027

Industrial Colours samples

Acoustic panels

Caimi



Wit



Zwart

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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