PLAYfelt

slalom®

acoustic & partition systems

MATERIAL OVERVIEW

ECOfelt.

ENVIRONMENTAL IMPACT

COMPOSITION

90% lana naturale, 10% poliestere
Tessile ecologico in feltri naturali di lana.

90% natural wool, 10% polyester
Ecological textile of natural wool felts.

RECYCLABLE

100% Prodotto riciclabile nel rispetto dell'ambiente.

100% Recyclable product respecting the environment.

MADE IN ITALY

INDOOR QUALITY

FIRE RESISTANCE

TESSUTO *Opzionale	UE: B-s2, d0 - UNI EN 13823:2010+A1:2014 USA: Class A - ASTM E 84-18
PANNELLI	B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014

FABRIC *Optional	UE: B-s2, d0 - UNI EN 13823:2010+A1:2014 USA: Class A - ASTM E 84-18
PANELS	B-s1, d0 - UNI EN 13823:2010+A1:2014 B-s2, d0 - UNI EN 13823:2010+A1:2014

PEOPLE FRIENDLY

Prodotto a bassa emissione chimica per una migliore qualità dell'aria.
- Greenguard Gold certified
- VOC conforme a tutti gli standard UE

Recyclable product respecting the environment for a better indoor air quality.
- Greenguard Gold certified
- VOC compliant to all EU standards

BUILDING FRIENDLY

Adatto per certificazione architettonica per edifici Breeam, Leed, Well e Fitwel.

Suitable fot Breeam, Leed, Well and Fitwel building certifications.

ACOUSTIC COMFORT

Valutazione secondo UNI ISO 11654, UNI EN ISO 354 e ASTM C423 – 09a.

Rating according to UNI ISO 11654, UNI EN ISO 354 and ASTM C423 – 09a.

EASY CLEANING

Usare con regolarità l'aspirapolvere a beccuccio liscio, oppure utilizzare spazzole a setole morbide o detergenti professionali per imbottiti.

Use regularly the vacuum-cleaner with smooth spout, or brushes with soft bristles, or upholstered professional cleaners.

NEW!

ANTIBACTERIA (OPTIONAL)

NEW!

ANTIDROP (OPTIONAL)

DESIGN COMMITMENT

DURABILITY

Martindale Pilling: UNI EN ISO 12945-2:2002
5.000 cicli: 1,5 mm - grado 2 / 4,5 mm - grado 3
Martindale Abrasione: UNI EN ISO 12947-1:2000
14.000 cicli: 1,5 mm - grado 3 -4 / 100.000 cicli: 4,5 mm - grado 4.

Martindale Pilling: UNI EN ISO 12945-2:2002
5.000 turns: 1,5 mm - grado 2 / 4,5 mm - grado 3
Martindale Abrasion: UNI EN ISO 12947-1:2000
14.000 cycles: 1,5 mm - grado 3 -4 / 100.000 cicli: 4,5 mm - grado 4.

COLOUR MATCHING

Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali e garazia di riciclo.

Slightly differences between dyeing lots are considered normal and recycling guarantee.

POINT OUT!

Il feltro è caratterizzato dalla presenza di piccoli punti, legati al processo di cardatura del feltro tinto in fibra. Le impurità sono più evidenti su feltri chiari e a tinta unita.

Felt is characterized by the presence of small dots, linked to the carding process of the fiber-dyed felt. Impurities are most noticeable on light-colored and solid colored felts.

CUSTOMIZABLE

Cartella colori speciali disponibile su richiesta.

Special colour charts available upon request.

CATEGORY

Categoria A

Category A

THICKNESS
mm 1,5 I gr/mtl 420
mm 3 I gr/mtl 820
mm 4,5 I gr/mtl 1200 **
mm 6 I gr/mtl 1630
mm 8 I gr/mtl 2000

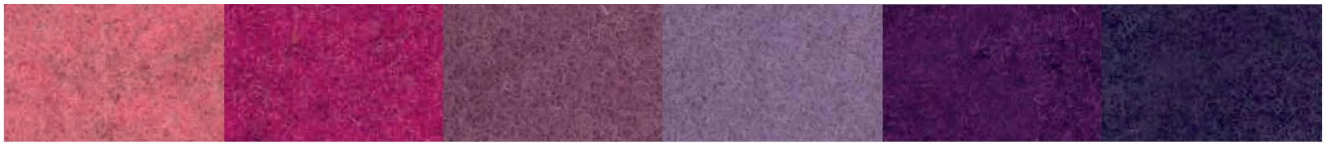
ECOfelt.

Ghost white 955E | Chalk 327 | Grey 953E | Concrete 903 | Ink 329 | Dark grey 923

Beige 952 | Caramel 332E | Mushroom 325 | Chocolate 352 | Taupe 511 | Brown 605

Yellow 34 | Egg 980 | Mustard 54 | Cob orange 997 | Orange 971 | Salmon 317

Red 5 | Rust 604 | Pompei 47 | Bordeaux 192 | Marsala 973 | Quartz rose 940


Bubble pink 53 | Pink 988 | Mauve 601 | Agate 919 | Violet 921 | Purple 508

Barolo 602 | Grape 603 | Acid green 611E | Cashmere green 89 | Grassland 937 | Tea Green 345

Leaf Green 910 | Black forest 77 | Dark musk 22E | Fresh air 976 | Salvia green 334E | Mineral Blue 311

Lagoon 608 | Peacock blue 962 | Biggest Splash 41 | Capri 341 | Avio 333E | Moonstone 512

Azuleja 318 | Light blue 914 | Blue yonder 200 | Honolulu blue 607 | Blue 193 | Deep sea blue 963

Nynph 972

MATERIAL OVERVIEW

PETfelt

ENVIRONMENTAL IMPACT

COMPOSITION

96% PET - Materiale realizzato dal riciclo di bottiglie di plastica postconsumo.

96% PET - Material made from recycled plastic bottles.

RECYCLABLE

100% Prodotto riciclabile nel rispetto dell'ambiente.

100% Recyclable product respecting the environment.

MADE IN ITALY

INDOOR QUALITY

FIRE RESISTANCE

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5.000 cicli – 2 mm e 4,5 mm: grado 2-3
Martindale Abrasione: UNI EN ISO 12947-1:2000
10.000 cicli – 2 mm e 4,5 mm: grado 3

Martindale Pilling: UNI EN ISO 12945-2:2002
5.000 turns– 2 mm e 4,5 mm: grado 2-3
Martindale Abrasion: UNI EN ISO 12947-1:2000
10.000 turns – 2 mm e 4,5 mm: grado 3

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CATEGORY

Categoria A

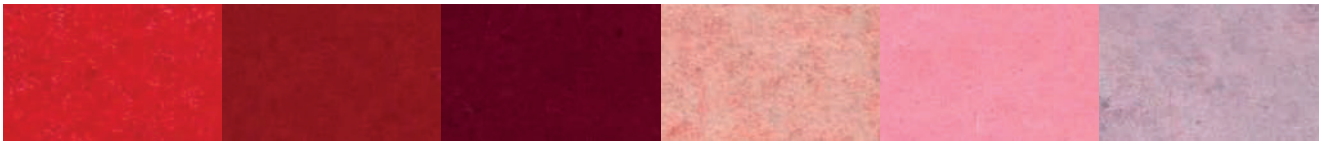
Category A

THICKNESS
mm 1,5 | gr/mtl 420
mm 4,5 | gr/mtl 1200**

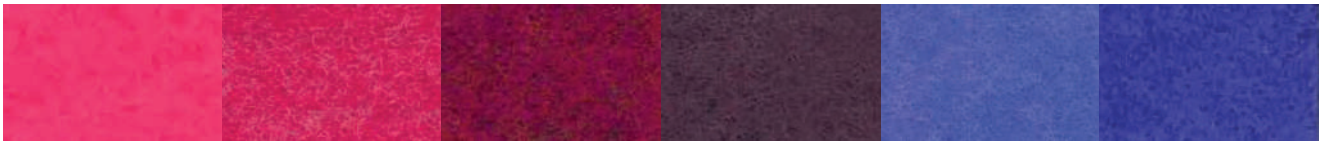
PETfelt.

Ash 703 | Fog 953P | Milk 955P | Beige 16 | Tuscan brown 20 | Mud 19

Pale yellow 41 | Alabaster 32 | Yellow 3 | Duck Orange 43 | Orange 9 | Dark Orange 14



Red 6 | Ruby red 27 | Bordeaux 15 | Pastel pink 37 | Pink 17 | Wisteria pink 36

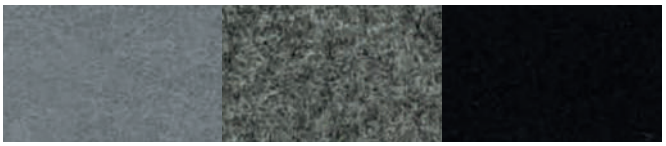


Barbie 113 | Fuchsia 10 | Sangria 30 | Grapes 23 | Purple 11 | Raspberry 47

Opal 33 | Celadon 39 | Water green 2 | Kiwy 28 | Acid green 7 | La salle green 12

Jungle green 31 | Grey green 22 | Egg blue 38 | Light blue 8 | Blue 13 | Azure 1

Summer night 21 | Charm blue 44 | Pacific blue 29 | Dark blue 5 | Midnight 905 | Rhino 903



Grey 4 | Street 529 | Rich black 18

ECOfel

WIDTH
cm 150 ± 5% l '' 59 ± 5%
Not-Adhesive back
cm 145 usable ± 2% l '' 57 ± 2%
Adhesive back (see 4,5 mm)**

PETfelt

WIDTH
cm 150 ± 5% l '' 59 ± 5%
Not-Adhesive back
cm 145 usable ± 2% l '' 57 ± 2%
Adhesive back (see 4,5 mm)**

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