



DeFelt®

FeltFlow

Acoustic PET Felt Roll Catalogue





—

Content

FeltFlow

01

About

02

Product list

03

Technical Data & Colours

04

Pricelist

DeFelt

More about product & materials You can find at www.defelt.com

FeltFlow

Flexible, lightweight and really easy to handle - It's our Acoustic PET Rolls are the best material for imaginative and practical applications.

The perfect solution for crafting custom designs, prototyping, and tailoring unique décor elements - such as wall or ceiling surfaces - or diving into DIY projects, these rolls effortlessly adapt to your creative vision.

Made from recycled PET fibers, they combine sustainability with excellent acoustic properties.

Available in a variety of thicknesses and densities, they're form-stable, ideal for cutting, shaping, laminating, or layering.

Go to DeFelt's website
Explore Our products and felt samples!

www.defelt.com/products/





① ②

Transform your walls with a felt coating that can be printed with any design you imagine - bringing texture, style, and complete creative freedom to your space

③

Cover your walls with **TwinFelt**, revealing the second color through elegant engraved grooves for a striking, dimensional effect.

④

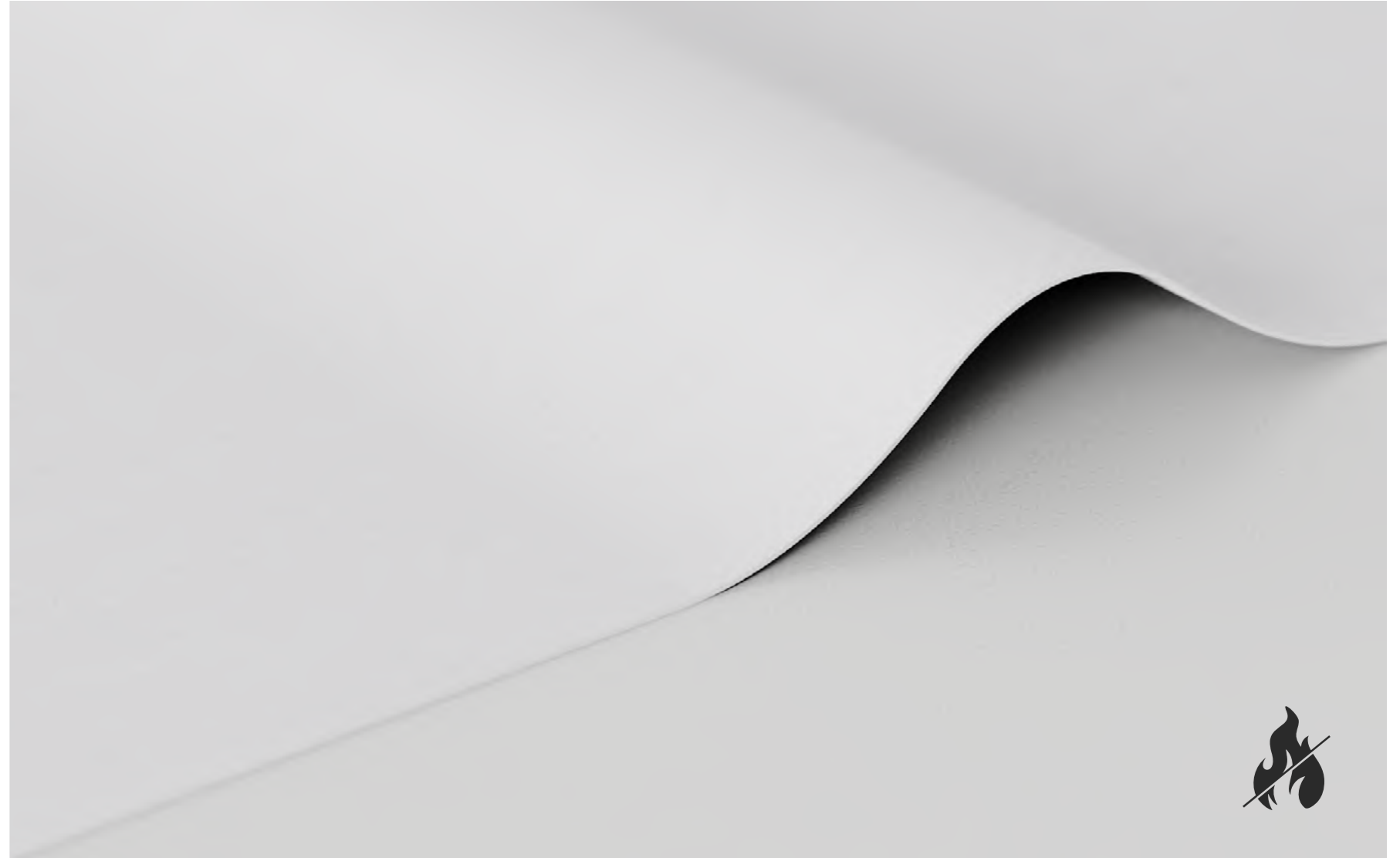
StickyFeltFlow is an innovative technology that enables fast and easy application of a felt layer on any wall, transforming surfaces with style and efficiency. It's the fastest and cleanest way to transform your interior - instantly refreshing your space with a new look.

⑤

Applying **FeltFlow** as an additional layer opens up hundreds of new color combinations, tailored specifically to your design vision

⑥

FeltFlow can be easily printed with color, allowing you to create a wide range of new shades and unique tonal variations.

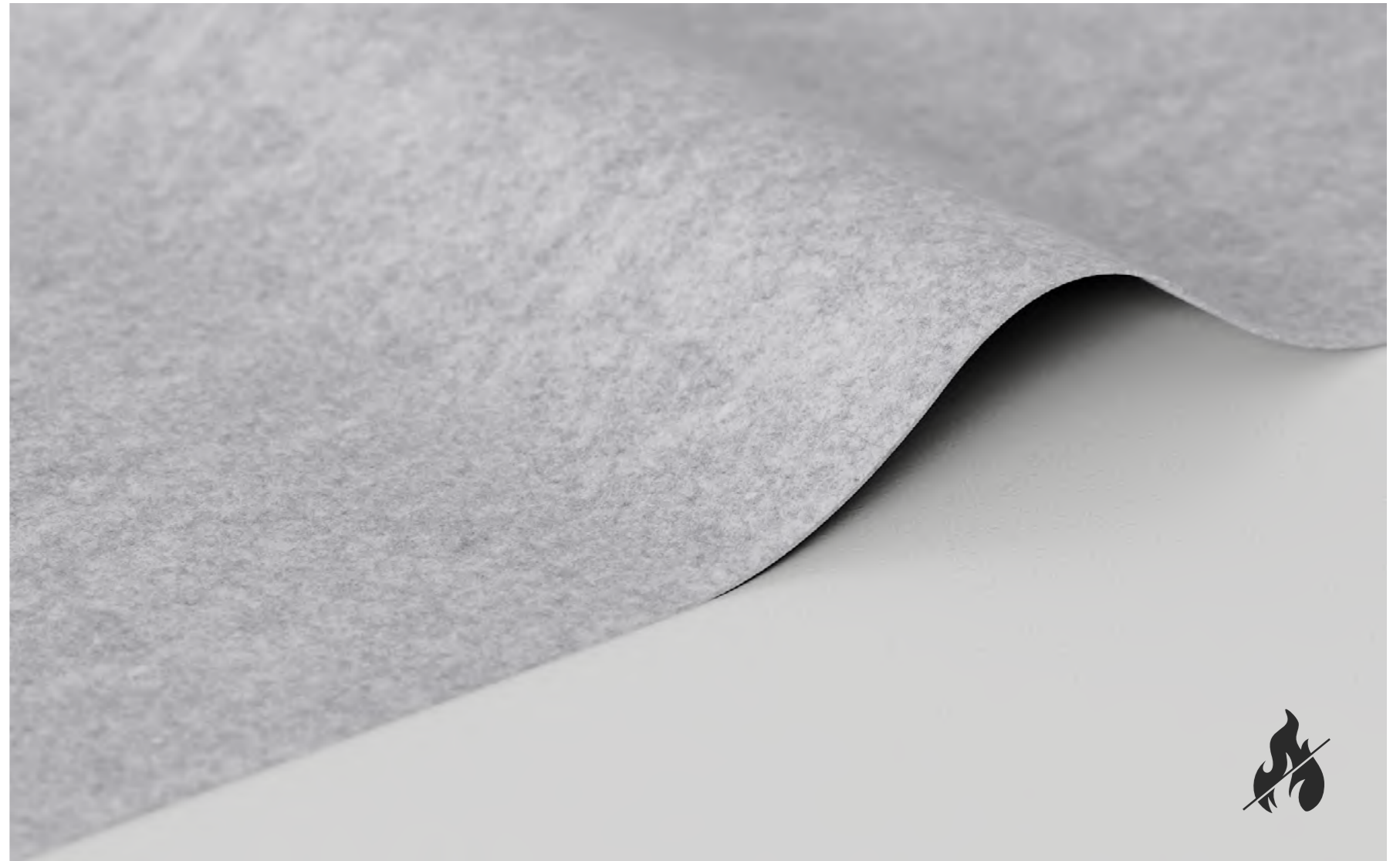


White – 39

Thickness	Felt Density	Width	Lenght	Fire Resistance
2 mm	400 g/m ²	1230 mm	100 m	Available

Product	Description	SKU
White-39	2 mm felt in roll with fire resistance	DFRF-123X100-02-400-DFR39-FR White FeltFlow
White-39	2 mm felt in roll	DFRF-123X100-02-400-DFR39 White FeltFlow





Light Grey – 35

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	Available

Product	Description	SKU
Light Grey - 35	1 mm felt in roll with fire resistance	DFRF-123X100-01-200-DFR35-FR Light Grey FeltFlow

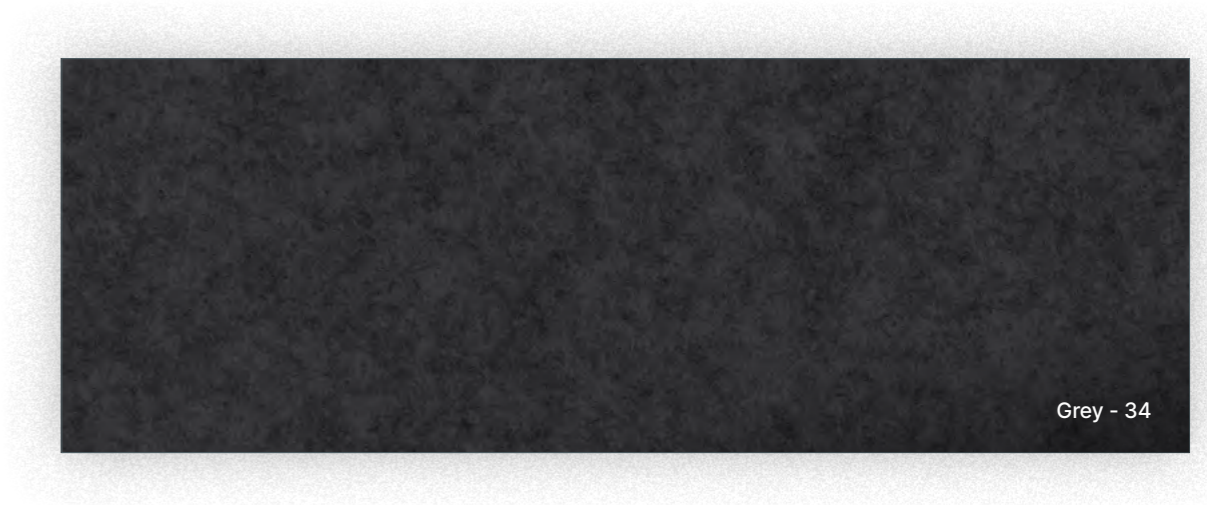




Grey – 34

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	Availiable

Product	Description	SKU
Grey - 34	1 mm felt in roll with fire resistance	DFRF-123X100-01-200-DFR34-FR Grey FeltFlow





Dark Grey – 33

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	Available

Product	Description	SKU
Dark Grey - 33	1 mm felt in roll with fire resistance	DFRF-123X100-01-200-DFR33-FR Dark Grey FeltFlow



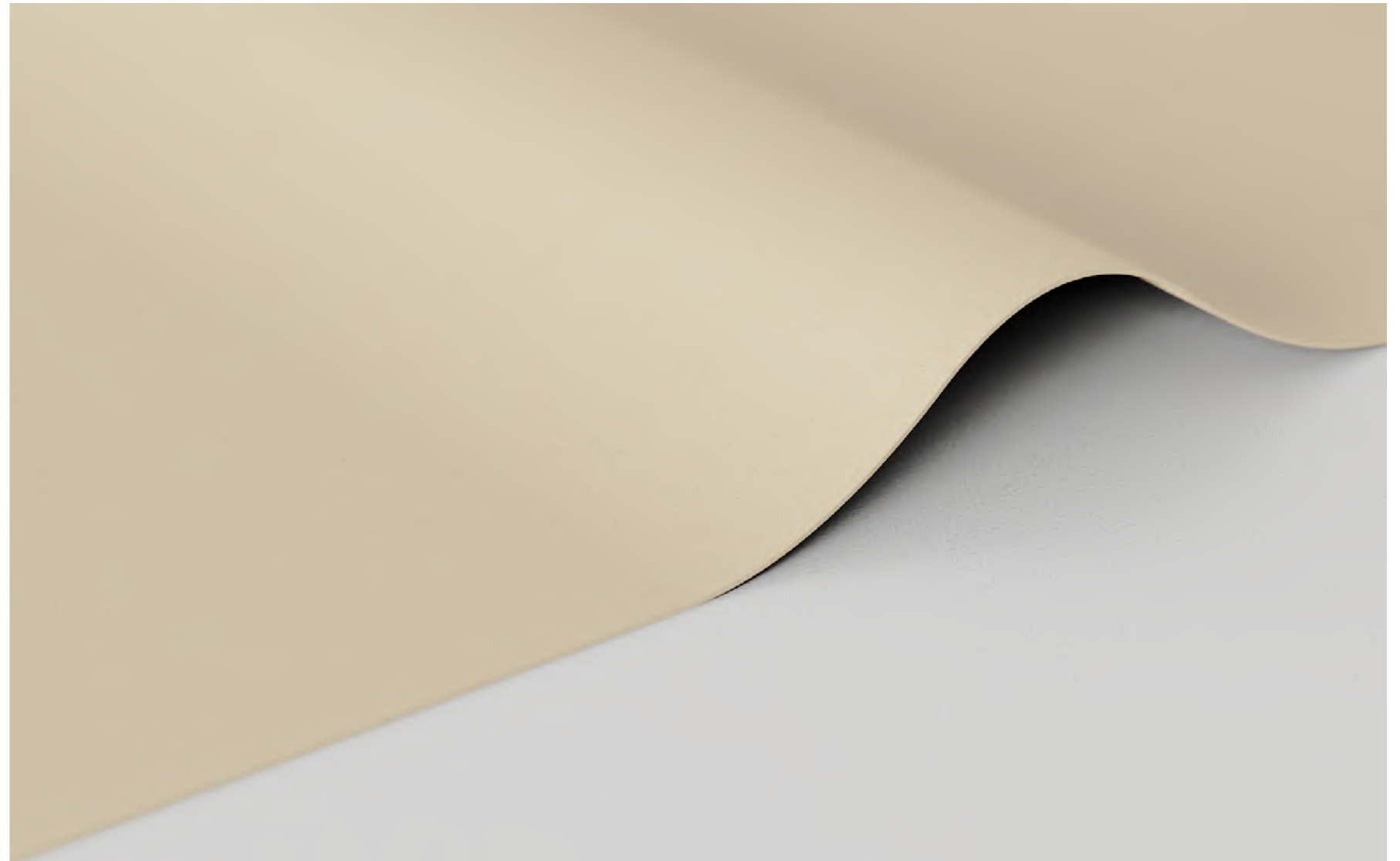


Black – 31

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	Available

Product	Description	SKU
Black - 31	1 mm felt in roll with fire resistance	DFRF-123X100-01-200-DFR31-FR Black FeltFlow





Beige – 44

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	No available

Product	Description	SKU
Beige - 44	1 mm felt in roll	DFRF-123X100-01-200-DFR44 Beige FeltFlow



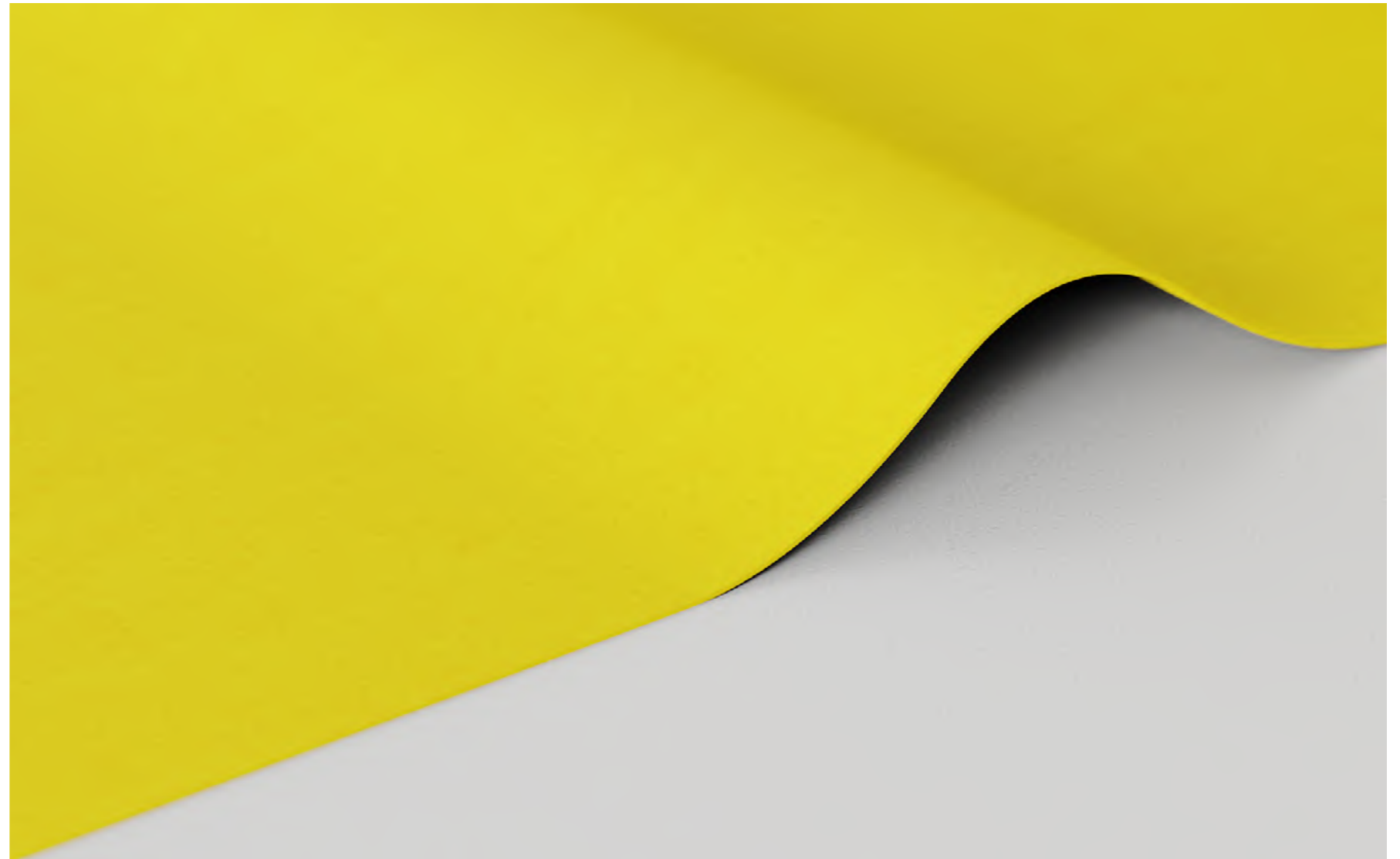
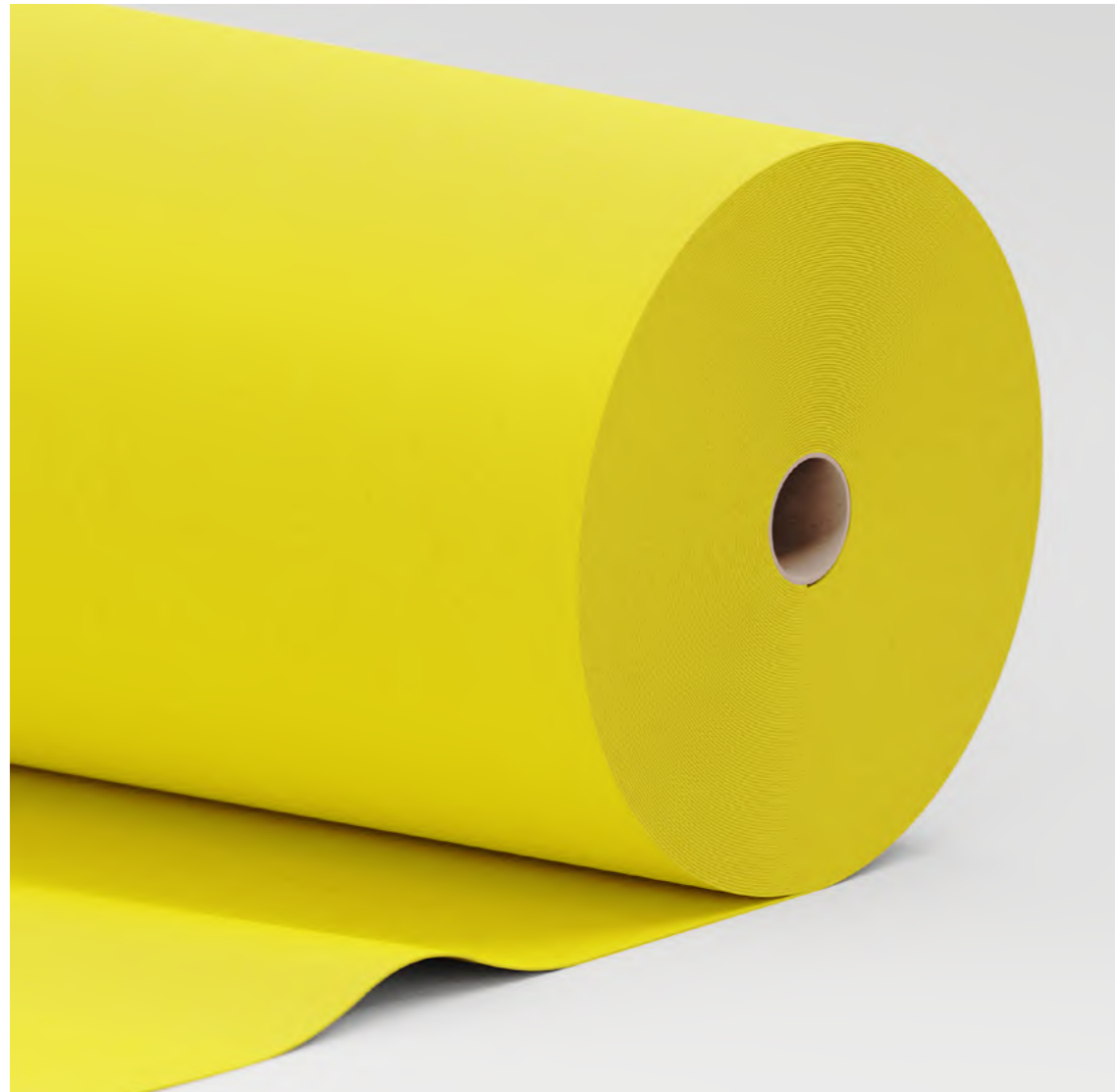


Red – 01

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	No available

Product	Description	SKU
Red - 01	1 mm felt in roll	DFRF-123X100-01-200-DFR01 Red FeltFlow





Yellow – 09

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	No available

Product	Description	SKU
Yellow - 09	1 mm felt in roll	DFRF-123X100-01-200-DFR09 Yellow FeltFlow

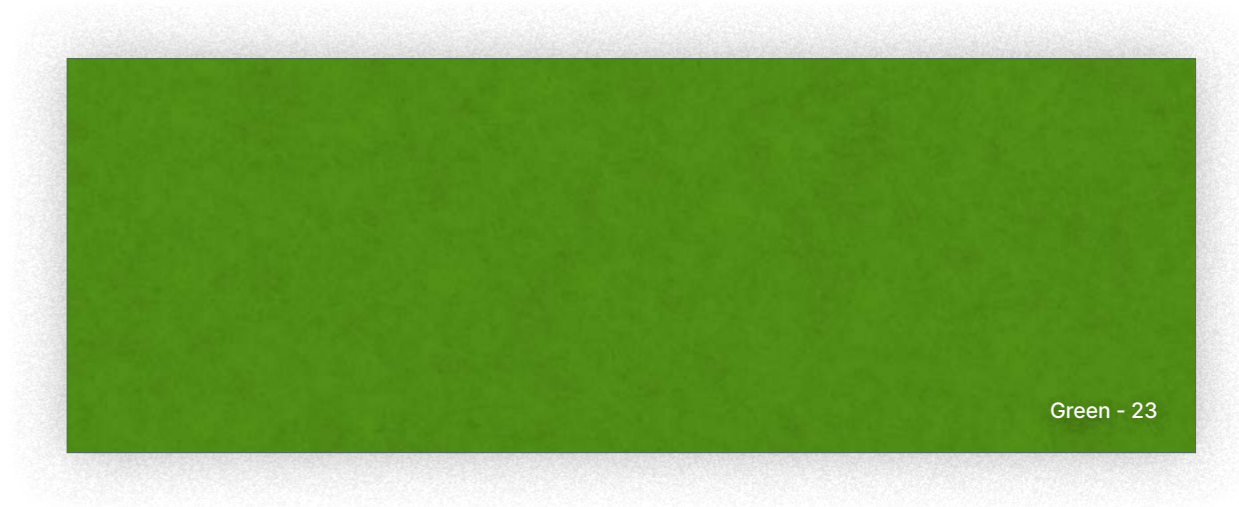


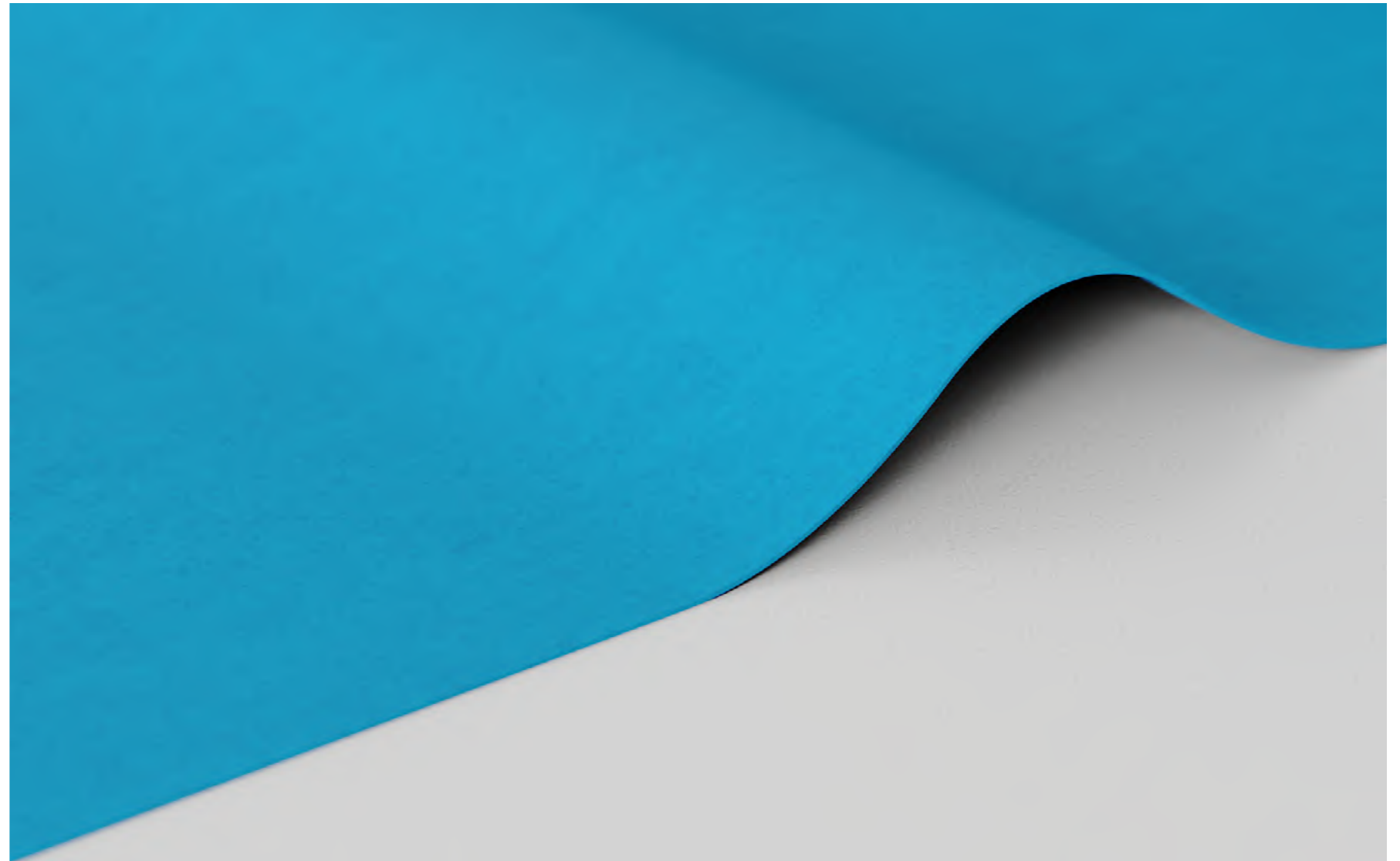


Green – 23

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	No available

Product	Description	SKU
Green - 23	1 mm felt in roll	DFRF-123X100-01-200-DFR23 Green FeltFlow

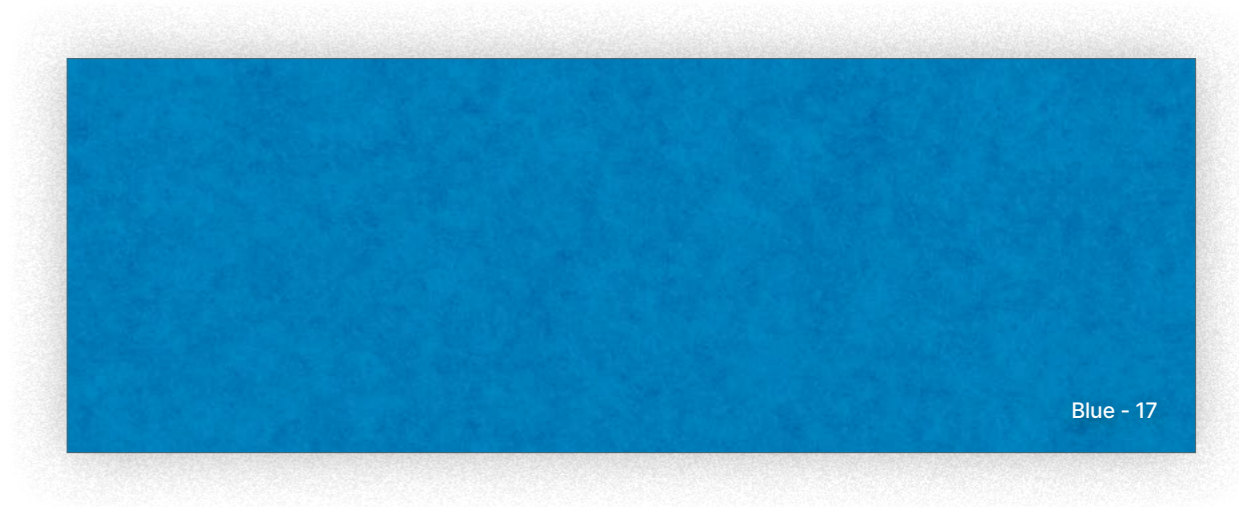




Blue – 17

Thickness	Felt Density	Width	Lenght	Fire Resistance
1 mm	200 g/m ²	1230 mm	100 m	No available

Product	Description	SKU
Blue - 17	1 mm felt in roll	DFRF-123X100-01-200-DFR17 Blue FeltFlow



Material

Sizes	Lenght: 100 m Width: 1230 mm
Thickness & density	1 mm - 200 g/m ² 2 mm - 400 g/m ²
Material:	Recycled PET
Fire Resistance*	Fire reaction classification: B-s2, d0. In accordance with PN-EN 13501-1:2019-02

* If available



Go to DeFelt's website
Explore Our products & felt samples!

Product Features



recyclable



VOC free



acoustical



ventilated



insulated



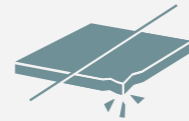
easy to cut



light weight



self-adhesive



shatterproof

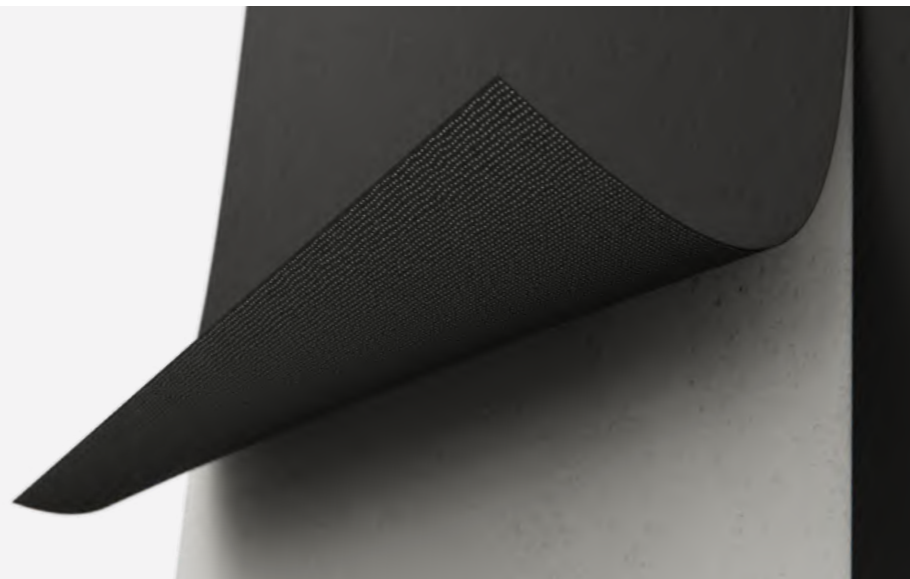


buffered

StickyFeltFlow

Choose our innovative technology for quick and hassle-free felt application on most surfaces. A special adhesive membrane **StickyFelt** allows the decoration to be attached to the wall and repositioned once if needed.

Contact our sales team to receive samples and learn more about **StickyFeltFlow**.



Colors

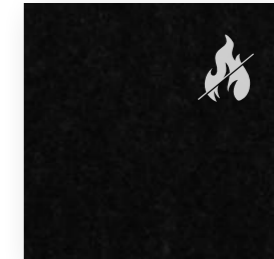
Available in 10 curated colours on demand, that harmonize beautifully in any setting. Mix and match colors to create a truly unique projects.



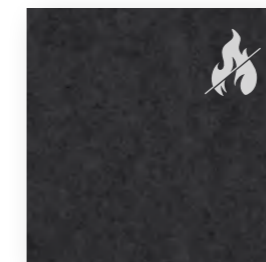
White - 39



Light Grey - 35



Black - 31



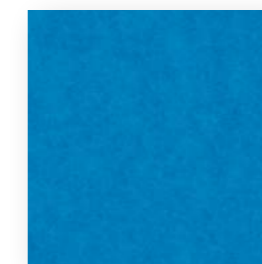
Grey - 34



Dark Grey - 33



Green - 23



Blue - 17



Beige - 44



Yellow - 09



Red - 01

Keep in mind that the colors of PET felts and fabrics may vary slightly from what you see in the catalog.

For the most accurate representation, we recommend referring to our sample book or sample individually sent. Due to the production process of both fiber and PET felt, there may be slight variations in material between different production batches. Additionally, please take into consideration that PET panels have distinct left and right sides so try always to present only one side of the sheet. Due to the manufacturing process, the felt board may show differences in shade depending on the direction of laying. We recommend laying all pieces in one direction to avoid undesirable visual effects. This is particularly important to consider when installing larger structures, such as wall-mounted panels or acoustic drop ceiling.

FeltFlow

Product Catalogue of
Acoustic PET Felt Roll

contact@defelt.com
www.defelt.com
+48 669 210 173

DeFelt Sp. z o.o.
ul. Rakietowa 35
54-615 Wrocław, Poland

The DeFelt® logo is a nationally and internationally registered trademark, exclusively owned by DeFelt sp. z o.o.. It cannot be reproduced or used for commercial or other purposes without prior written authorization from DeFelt. DeFelt has ensured that the information contained in this catalog is as accurate as possible; however, it declines all responsibility for any errors. DeFelt reserves the right to make modifications and improvements of a technical or aesthetic nature to the products at any time without notice. The reproduction (even partial) of this catalog, for any reason and with any means, is prohibited without the prior written permission of DeFelt.

Please note that the actual appearance of DeFelt felt products may differ or vary slightly from the images shown in the catalog. This is because each type and batch of felt and fabric has its own unique characteristics. We view this as an advantage for each product is unique and unrepeatable. Keep in mind that the colors of PET, felts, and fabrics may vary slightly from what you see in the catalog. For the most accurate representation, we recommend referring to our sample book or sample individually sent.

Due to the production process of both fiber and PET felt, there may be slight variations in material between different production batches. Additionally, please take into consideration that PET panels have distinct left and right sides so always try to present only one side of the sheet. Due to the manufacturing process, the felt board may show differences in shade depending on the direction of laying. We recommend laying all pieces in one direction to avoid undesirable visual effects. This is particularly important to consider when installing larger structures, such as wall-mounted panels or acoustic drop ceiling.

