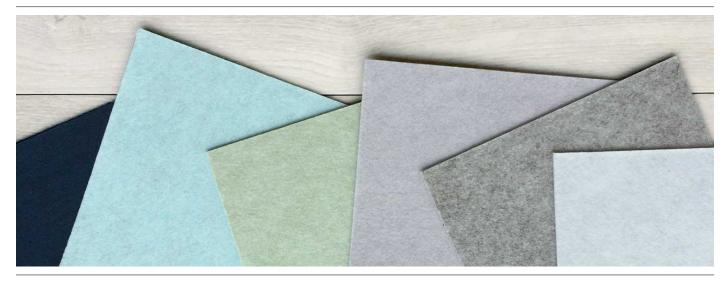
# **ECOUSTIC® FELT**



## **ECOUSTIC® FELT COLORWAYS**



## **ECOUSTIC® FELT**



**CONTENT** 100% PET (up to 80% recycled content)

WIDTH / WEIGHT 53" / 10.32 Oz Linear Yard

**ROLL SIZE** Approx. 54.5 yards

THICKNESS 0.04" (1mm)

ACOUSTIC NRC: 0.04

**FLAMMABILITY** 

ASTM E84 Adhered + Unadhered (Class A)
AS/ISO 9705 Group 1

AS/NZS 1530.3

APPLICATION Wall, Ceiling, Vertical Surfaces

PLEASE NOTE Variation in thickness, fiber mix and

color, as well as flecks and other slight surface blemishes are an inherent feature of this product and are unavoidable. Variation from batch to batch may occur

Results from performance tests are

guidelines only

Keep protected from direct heat +

sunlight

Criteria	Green Star	LEED	WELL
Recycled content	√	√	N/A
Low-VOC	√	√	√
EPD	√	√	N/A
Declare Label	N/A	√	√
GreentagLevel A Certification	√	√	√
Toxic Material Reduction	N/A	N/A	√

**Greentag Level A Certification:** Ecoustic® Felt is Greentag Level A Certified, which addresses life cycle impacts such as Toxicity, Material Extraction (recycled content), Social and Environmental Supply Chain, Durability, End of Life – Product Stewardship Program and Product Emissions.

**Green Star:** Ecoustic® Felt is Greentag Level A Certified and can achieve maximum Green Star product score.

**LEED:** 50% post consumer content contributes to LEED MR Credit 4 Recycled Content.

#### **Environment:**

- Rapidly Renewable Content
- · Recycled Content
- Greentag Level A Certified
- Published with mindful MATERIALS
- PVC Free
- PFAS Free
- No FR Additives
- No Conflict Minerals
- · Red List Compliant
- Low VOC
- EPD





















How To Specify		
Product	Ecoustic® Felt	
Color	Select From 40 Options	



## **ECOUSTIC® FELT INSTALLATION**

#### **Important**

- Do not attempt to cut or install this material until you have read the instructions below in full.
- There are often slight irregularities inherent in a nonwoven product. Seams may be obvious
  upon installation and there may be panel effect if multiple lengths are used across a single
  surface. This variation is a natural characteristic of the product and is not considered a defect.
  All products are supplied within commercial tolerance. At all times ensure your hands, work
  surfaces and tools are clean to prevent any soiling of the Ecoustic® Felt.

#### Prior to Installation

- Examine each roll to ensure the correct product has been ordered and supplied.
- Check each roll, batch number and install in sequence as described on the roll label.
- Rolls are received with the visual side facing inwards.
- Lay out each roll on a clean surface for shading.
- In some instances a reverse hang can reduce the effect of shade variation, this is to be a drop-by-drop assessment.

#### Installation

- Ecoustic® Felt can be installed via a joiner or wallcovering installation method.
- Ensure surfaces are free from all imperfections and are dry prior to installation; the wall must be of sound construction and true.
- Prime the surface with a quality water-based primer.
- Use an A4 size section of Ecoustic® Felt to determine how much adhesive or hanging paste is suitable for your given surface.
- For either a hanging paste or an adhesive, use only a clear, mildew resistant variety.
- Ecoustic® Felt can be overlapped and double cut or straight cut and butt joined.
- Use a new blade for each cut for best finish results.
- Carefully inspect the installation after applying three drops before proceeding with the remaining installation. If at any time during the installation a discrepancy occurs, stop and contact a Unika Vaev representative before proceeding.

#### **Tips for Application**

- Ensure the joins are accurate as working of Ecoustic® Felt to close gaps by pressing or stretching, builds tension into the product. This can cause reappearance of gaps once the adhesive settles.
- When adjusting a butt join be sure to work from the center of the drop to the edge.
- Complete the installation in a single run for a consistent finish.
- Ecoustic® Felt should be hand trimmed only and cutting should be completed onsite.
- When dry cutting, keep tension on the felt at the starting point of your cut. This can reduce bunching of the felt and skipping of the blade.
- After cutting, protect all trimmed edges to reduce seam line visibility.
- Avoid folding or creasing as it may create marks in this product. This material is fragile, therefore exercise care in handling to avoid damage.



## **ECOUSTIC® FELT CARE**

#### **Please Note**

Consideration must be given to the possible effect of the cleaning regime on the underlying glue or backing board. It is recommended that spot cleaning only is used and that it is carried out by a professional cleaner.

#### **Regular Care**

- Protect from direct heat and sunlight.
- To prevent dust build up, lightly dust with a soft cloth or vacuum with a soft brush attachment.

#### **Spot Cleaning**

- Professional cleaning is always recommended.
- Always test any cleaning products on an inconspicuous area prior to commencing cleaning.
- Blot any excess spills from the material with a dry clean sponge or cloth.
- Treat all stains and spills as soon as possible.
- Most marks can be spot cleaned by lightly wetting the affected area with a mild detergent and warm water solution.
- Do not saturate the felt.
- Do not scrub or abrade the felt as this will affect the surface finish.
- Once the stain or mark has been loosened then blot the excess solution out with a dry clean cloth.
- Sponge afterwards with clean warm water and mop any excess moisture with a dry clean sponge or cloth.
- The felt may also be spot cleaned with dry cleaning fluid. Lightly sponge a small amount of dry cleaning fluid and blot.
- · Dry away from direct heat and sunlight.
- Avoid the use carpet shampoos.

