



Akustika 10 Suspended is nothing you don't need.

Make Akustika 10 Suspended your own with custom sizes and oodles of colors. Akustika 10 Suspended is a hard-working acoustic panel available in customizable sizes and over ninety colors with exposed or wrapped panel edges. This flexible acoustic ceiling system ships complete with repositionable suspension options and an array of ceiling attachment methods that provide a sleek look and installation that's easy as pie.



# Get Just the Right Fit

Choose customizable sizes with repositionable hardware to miss any and all ceiling obstructions.

# **Hardware Options Galore**

Available with suspension cable or suspension rod options. Plus, choose from three ceiling attachment options.

# Go With Show or No

Choose from Wrapped or Exposed Edges in your choice of three substrate colors.

# Soften Sound

Akustika 10 Suspended provides an NRC of 0.65 to provide plenty of sound softening.

#### Think Outside of the Box

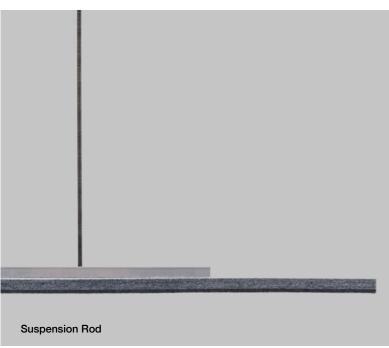
Go with rectangular shapes and ninety-degree corners or specify custom shapes and curves a plenty.

# Installation is a Breeze

Integrated hardware with adjustable cable grippers makes installation and leveling quick and über easy.







**Ceiling Attachment Options** for Suspension Cable None

No Ceiling Attachment Hardware Provided Unless Otherwise Specified



Ceiling Mounting Plate includes Mounting Plate with Cable Gripper (ceiling fasteners not included)



ACT Grid Clip with Cable Gripper Attaches to Standard Acoustical Ceiling Tile (ACT) Ceiling Grid—Available for 9/16" (1.4 cm) or 15/16" (2.4 cm) Grid Sizes

For details of suspension + ceiling attachment options, please contact FilzFelt Customer Service

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Product	Akustika 10 Suspended
Content	100% Wool Design Felt + Akustika 10 Substrate (60% post-consumer recycled content)
Standard Sizes	Minimum: 1 sq ft (0.09 sq m) Maximum: 4'-0" x 10'-0" (121.9 x 304.8 cm)
Thickness	1/2 in (13 mm)
Edge Options	Exposed Wrapped
Suspension Options	Suspension Cable Suspension Rod
Suspension Points	Four to six suspension points per panel
Ceiling Attachment Options for Suspension Cable	None Ceiling Mounting Plate ACT Grid Clip
Custom	Custom sizes and shapes are available and must be quoted
Durability	Contract
Lead Time	Made to order and certain lead times will apply
Installation	Installs with four to six suspension drops included per panel with suspension cables + sliding cable grippers or sliding suspension rods. Sliding cable grippers and suspension rods may be repositioned along track in top of panel and optional ceiling attachment options include ceiling mounting plate and ACT grid clips. Suspension cables or rods come in 3'-0" (91.4 cm) length and additional length is available for an upcharge. Actual ceiling connection depends upon ceiling type and ceiling fasteners not included.
Unistrut Installation	Suspension options may be suspended from Unistrut Metal Framing System provided by others. For more information, please contact FilzFelt Customer Service.
Maintenance	Vacuum occasionally to remove general air-borne debris. Should soiling occur, spot clean with mild soap and lukewarm water. Avoid aggressive rubbing as this can continue the felting process and change the surface appearance of the felt. Refer to Product Maintenance and Cleaning Guide for detailed care instructions.
Variation	Color variation is evidence of the manufacturing process of the material. Product color is only indicative, as it is not possible to assure consistency of color due to the deliberate mixture of colors in the dyed fibers. Color matching cannot be guaranteed on shipments and variation will be more pronounced beyond the normal commercial range.
Environmental	100% Wool Design Felt is 100% biodegradable/compostable and Akustika 10 contains minimum 60% post-consumer recycled content and is 100% recyclable Contains no formaldehyde, 100% VOC free, no chemical irritants, and free of harmful substances 100% Wool Design Felt and Akustika 10 contribute to LEED© Download Declare Label Living Building Challenge Criteria Compliant Oeko-Tex© Standard 100 Certified Product Class II (100% Wool Design Felt + Akustika 10 Substrate) Meets VOC test limits for the CDPH v1.2 method
Acoustics	ASTM C 423: NRC – 0.65, SAA – 0.66
Colorfastness to Light	Class 4–5 (40 hours)
Flammability	Test reports available upon request



# **Standard Colors**

# 100% Wool Design Felt



# Akustika 10 Substrate

