Soft Sound® Vivids

Standard Finish
Material Thickness: 12 mm
Fire Rating: Class A

Available Colors:
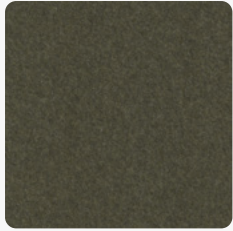
Nori	Tidal	Seafoam	Bamboo
Plum	Azalea	Sorbet	Buttercream
Cosmos	Blush		

Product Variances | Variation in fiber and color and patterning may occur.

ⓘ Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing as opaque in any circumstance. To verify a products performance for light transmittance, a mockup of the specific intended use is recommended.
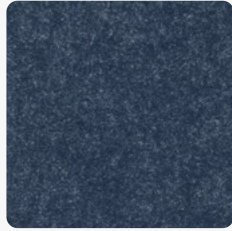
Soft Sound® Elementals

Standard Finish
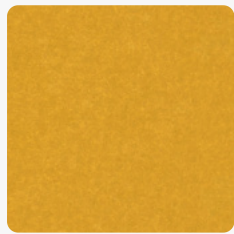Material Thickness: 12 mm
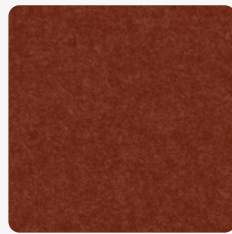Fire Rating: Class A

Available Colors:

Ube	Baltic	Caspian	Cortez
Honey	Sienna	Truffle	Morel
Cypress	Pebble		

Product Variances | Variation in fiber and color and patterning may occur.

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Soft Sound® Wood Textures

Premium Finish
Material Thickness: 12 mm
Fire Rating: Class A

Available Colors:

Face

Gray Ash	White Oak	Golden Oak	Oak

Core / Edge

Sand	Taupe	Taupe	Taupe

Face

American Walnut	Charred Oak	Charred Ash	Ebony

Core / Edge

Taupe	Taupe	Graphite	Graphite

Soft Sound® core exposed on material edges and groove cuts helping bring an added layer of design depth to select systems.
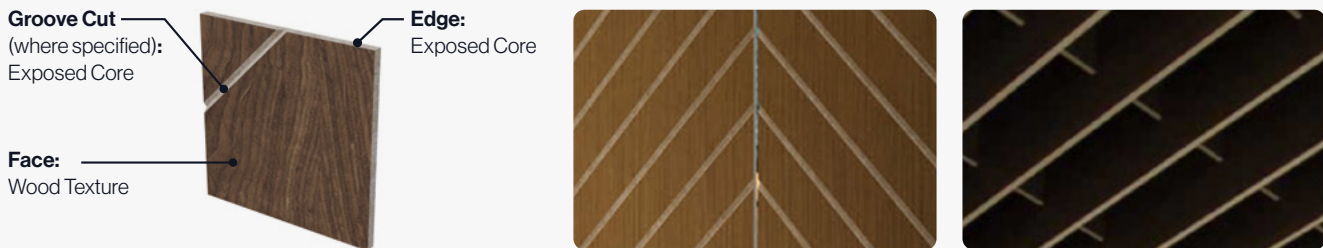
Groove Cut
(where specified):
Exposed Core

Edge:
Exposed Core

Face:
Wood Texture

Product Variances | Variation in fiber and color and patterning may occur.

ⓘ As with natural wood, variation in color and grain is expected and grain will not align across panels.

⚠ Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing as opaque in any circumstance. To verify a products performance for light transmittance, a mockup of the specific intended use is recommended.

Soft Sound® Essentials

Standard Finish
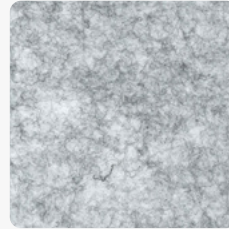Material Thickness: 12 mm
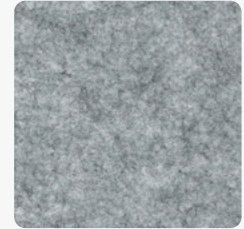Fire Rating: Class A

Available Colors:

Snow LRV **78%**	**White** LRV **82%**	**Marble** LRV **53%**	**Heather Gray**
Graphite	**Carbon**	**Onyx**	**Sand**
Taupe	**Lemon** LRV **55%**	**Tangerine**	**Apple**
Whisper	**Sky Blue**	**Denim**	**Kiwi**
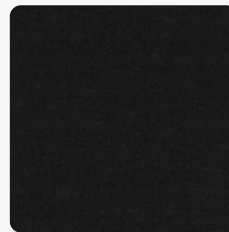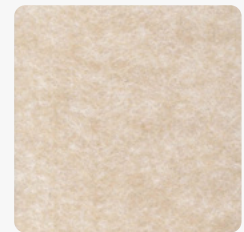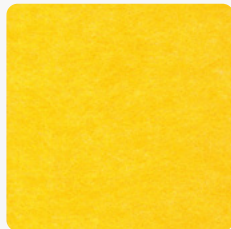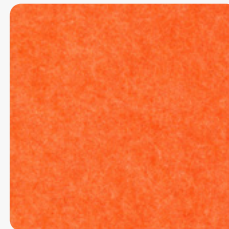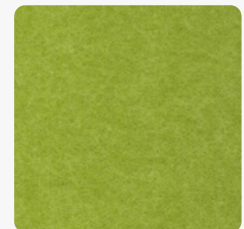
Product Variances | Variation in fiber and color and patterning may occur.

ⓘ Arktura's Light Reflectance Value (LRV) shown.

⚠ Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light sourc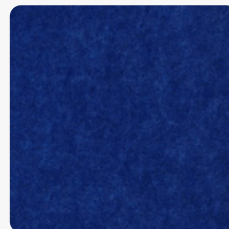e is present behind the material. Arktura makes no claims or warranties about the material performing as opaque in any circumstance. To verify a products performance for light transmittance, a mockup of the specific intended use is recommended.

Soft Sound® Product Matrix

Product	Wood	Essentials	Elementals	Vivids
Arborisa™	○	●	●	●
Atmosphera®	○	●	●	●
Atmosphera® Adaptive*	○	●	●	●
SoftFold®	○	●	●	●
SoftGrid®	○	●	●	●
SoftScreen®	○	●	●	●
SoftShapes™	○	●	●	●
Soft Sound® Backer Panels & Inserts	○	●	●	●
SoundAngle®	○	●	●	●
SoundBar®	○	●	●	●
SoundEdge®	○	●	●	●
SoundStar®	○	●	●	●
TriSoft®	○	●	●	●
VaporSoft®	○	●	●	●

● Standard   ○ Optional Colors (Upcharge for Finish)

Color Group	Thickness	Fire Rating
Wood	12mm	FR - Class A
Essentials	12 mm	FR - Class A
Elementals	12 mm	FR - Class A
Vivids	12 mm	FR - Class A

*Atmosphera Pulse, Ripple, Fiora, and Lotus fins only available in metal

ⓘ See Soft Sound® specification for detailed information

Soft Sound® Spec Sheet

Arktura Soft Sound® - Wood Texture

Fire Rating:

ASTM E84 Class A / CAN ULC S102

Sound Absorption:

ASTM C423 for raw material

12mm:

NRC 0.35 (no air gap)

NRC 0.71 (50mm air gap)

NRC 0.80 (100mm air gap)

NRC 0.85 (200mm air gap)

*results for raw material, see TrueNRC™ Testing Brochure for system results

Environmentally Sustainable & Beneficial:

• Contains up to 60% Pre Consumer Recycled Content

• Low VOC product: no added formaldehyde

• Living Building Challenge Red List Free

Cleaning & Handling

• Vacuum the surface of the material to remove dust accumulation.

• If a wet spill should occur, blot up the liquid as soon as possible with a dry cloth to avoid absorption.

• Soiled areas may be spot cleaned with warm water or a mild, dry cleaning solvent. Avoid excessive amounts of water and aggressive rubbing as this can change the surface appearance of the material.

• Ensure adequate ventilation if the product is likely to be subjected to excessive moisture.

Project Conditions:

• All wet work must be complete and dry prior to installation. Avoid direct exposure of Soft Sound® to sunlight or warranty will be void. Installation shall be carried out where the temperature is between 40 degrees F and 90 degrees F. These temperature conditions must be maintained throughout the life of the product or warranty will be void.

Soft Sound® Material Finish

• Soft Sound® acoustical material is produced by felting 100% PET plastic. In some colors, a beautiful heathering pattern becomes visible as a result of this traditional manufacturing process, and will result in natural variations in color and patterns from batch to batch and sheet to sheet.

Soft Sound® Spec Sheet

Arktura Soft Sound® - Essentials, Elementals & Vivids

Fire Rating:

ASTM E84 Class A / CAN ULC S102

Sound Absorption:

ASTM C423 for raw material

12mm:

NRC 0.45 (no air gap)

NRC 0.80 (50mm air gap)

NRC 0.80 (100mm air gap)

NRC 0.85 (200mm air gap)

*results for raw material, see TrueNRC™ Testing Brochure for system results

Environmentally Sustainable & Beneficial:

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