

Product	Group A	Group B	Wood
Atmosfera® Analog	●		○
Atmosfera® Contour		●	
Atmosfera® Standard - Curved Fin**		●	
Atmosfera® Standard - Straight Fin**	●		○
SoftFold®	●		○
SoftGrid®	●		○
SoftPlanes®	●		○
Soft Sound® Backer Panels & Inserts	●		○
SoundAngle®	●		○
SoundBar	●		○
SoundEdge®	●		○
SoundStar®	●		○
TriSoft®	●		○

● Standard

○ Optional Colors - Upcharge for Finish

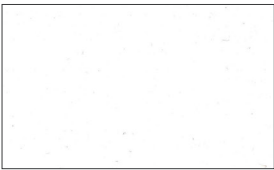
Color Group	Thickness	Fire Rating
Color Group A	12 mm	FR - Class A
Color Group B	9 mm	FR - Class A
Wood	12 mm	FR - Class A

\*See Soft Sound® specification for detailed information

\*\*Straight or Curved in plan view

Available Colors:

Material Thickness: 12 mm  
Fire Rating: Class A



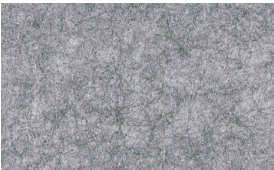
Snow



White



Marble



Heather Gray



Graphite



Carbon



Onyx



Sand



Taupe



Lemon



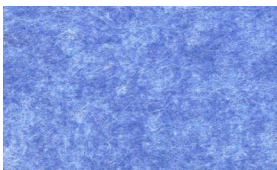
Tangerine



Apple



Whisper



Sky Blue



Denim

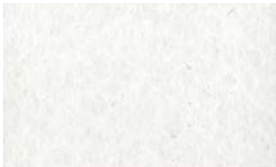


Kiwi

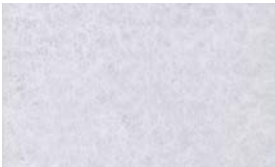
Product Variances | Variation in fiber and color and patterning may occur.

Available Colors:

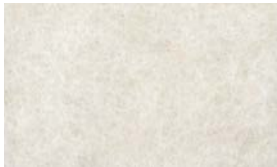
Material Thickness: 9 mm  
Fire Rating: Class A



White



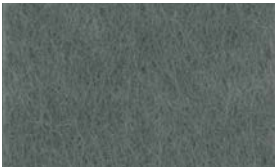
Frost



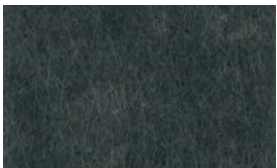
Light Beige



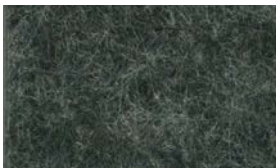
Light Gray



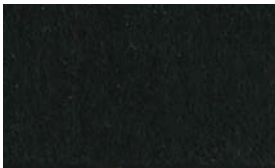
Smoke



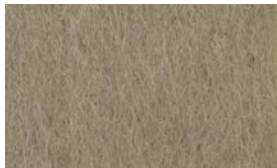
Slate Gray



Charcoal



Black



Desert



Purple



Navy Blue



Canary Yellow



Lime Green



Bright Orange



Red

\* Former Orange, Yellow, Beige, Light Blue, Dark Gray, and Blue Gray have been discontinued.

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



White Oak



Gray Ash



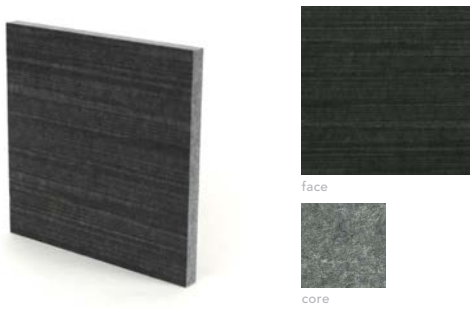
Golden Oak



American Walnut



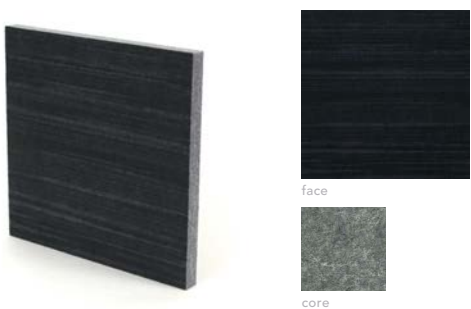
Oak



Charred Ash



Charred Oak



Ebony

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



ARKTURA LLC  
18225 S. Figueroa  
Gardena, CA 90248

1.310.532.1050  
info@arktura.com  
www.arktura.com

## **ARKTURA Soft Sound® - COLOR GROUP A**

**Fire Rating:** ASTM E84-I4 Class A

**Sound Absorption:** ASTM C423-90A for raw material

**12mm:**

NRC .35 (no air gap)

NRC .70 (50mm air gap)

NRC .80 (100mm air gap)

NRC .90 (150mm air gap)

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

**Environmentally Sustainable & Beneficial:**

- Recyclable: Soft Sound® products are 100% PET
- Low VOC product: no added urea formaldehyde.

**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 subject to excessive moisture.

**Project Conditions**

- All wet work must be complete and dry prior to installation. Avoid direct exposure 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.



ARKTURA LLC  
18225 S. Figueroa  
Gardena, CA 90248

1.310.532.1050  
info@arktura.com  
www.arktura.com

## **ARKTURA Soft Sound® - COLOR GROUP B**

**Fire Rating:** ASTM E84 Class A / CAN ULC S102

**Sound Absorption:** ASTM E795 for raw material

**9mm:**

NRC .75 (50mm air gap)

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

### **Environmentally Sustainable & Beneficial:**

- Recyclable: Soft Sound® products are 100% PET
- Low VOC product: no added urea formaldehyde.

### **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 subject to excessive moisture.

### **Project Conditions**

- All wet work must be complete and dry prior to installation. Avoid direct exposure 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.