



# Acoustical Surfaces, Inc.

**SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION CONTROL SPECIALISTS**

123 Columbia Court North • Suite 201 • Chaska, MN 55318

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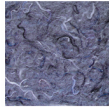
**We Identify and S.T.O.P. Your Noise Problems**

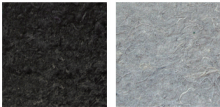


## Echo Eliminator™

### Bonded Acoustical Cotton (B.A.C.)

Echo Eliminator is a high performance acoustical material made from recycled cotton. Listed below is the information on the Echo Eliminator Recycled Cotton Panels for LEED™ credit eligibility, for each of the available color options.

Marble Light Blue	
	
Extracted Zipcode: 78520	LEED Credit Contribution
Manufactured Zipcode: 85248	<b>Energy &amp; Atmosphere</b> Prerequisite 2 - Minimum Energy Performance <b>Credit 2.1</b> - Construction Waste Management: Divert 50% <b>Credit 2.2</b> - Construction Waste Management: Divert 75%  <b>Materials &amp; Resources</b> <b>Credit 4.1</b> - Recycled Content: 10% <b>Credit 4.2</b> - Recycled Content: 20% <b>Credit 5.1</b> - Regional Materials: 10% <b>Credit 5.2</b> - Regional Materials: 20% <b>Credit 6</b> - Rapidly Renewable Resources  <b>Indoor Environmental Air Quality</b> Prerequisite 1 - Minimum Air-Quality Performance Prerequisite 3 - Minimum Acoustical Performance <b>Credit 4</b> - Low Emission Materials <b>Credit 9</b> - Enhanced Acoustical Performance
Rapidly Renewable Resource: 80%	
Post-Industrial Recycled Content: 80%	
Recycled Content for LEED*: 80%	

Black • Light Gray	
	
Extracted Zipcode: 54940	LEED Credit Contribution
Manufactured Zipcode: 85248	<b>Energy &amp; Atmosphere</b> Prerequisite 2 - Minimum Energy Performance <b>Credit 2.1</b> - Construction Waste Management: Divert 50% <b>Credit 2.2</b> - Construction Waste Management: Divert 75%  <b>Materials &amp; Resources</b> <b>Credit 4.1</b> - Recycled Content: 10% <b>Credit 4.2</b> - Recycled Content: 20% <b>Credit 5.1</b> - Regional Materials: 10% <b>Credit 5.2</b> - Regional Materials: 20% <b>Credit 6</b> - Rapidly Renewable Resources  <b>Indoor Environmental Air Quality</b> Prerequisite 1 - Minimum Air-Quality Performance Prerequisite 3 - Minimum Acoustical Performance <b>Credit 4</b> - Low Emission Materials <b>Credit 9</b> - Enhanced Acoustical Performance
Rapidly Renewable Resource: 80%	
Post-Industrial Recycled Content: 80%	
Recycled Content for LEED*: 40%	

Continued on next page...

- Soundproofing Products • Sonex™ Ceiling & Wall Panels • Sound Control Curtains • Equipment Enclosures • Acoustical Baffles & Banners • Solid Wood & Veneer Acoustical Ceiling & Wall Systems
- Professional Audio Acoustics • Vibration & Damping Control • Fire Retardant Acoustics • Hearing Protection • Moisture & Impact Resistant Products • Floor Impact Noise Reduction
- Sound Absorbers • Noise Barriers • Fabric Wrapped Wall Panels • Acoustical Foam (Egg Crate) • Acoustical Sealants & Adhesives • Outdoor Noise Control • Assistive Listening Devices
- OSHA, FDA, ADA Compliance • On-Site Acoustical Analysis • Acoustical Design & Consulting • Large Inventory • Fast Shipment • No Project too Large or Small • Major Credit Cards Accepted



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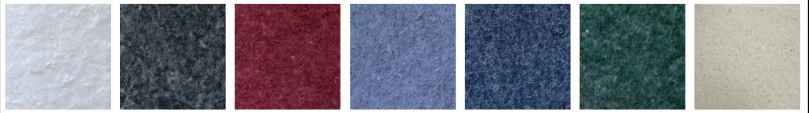
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**We Identify and S.T.O.P. Your Noise Problem**

**White • Graphite • Burgundy • Pure Blue • Navy • Hunter Green • Beige**



**Extracted Zipcode:** 29034

**Manufactured Zipcode:** 85248

**Rapidly Renewable Resource:** 80%

**Post-Industrial Recycled Content:** 80%

**Recycled Content for LEED\*:** 40%

**LEED Credit Contribution**

**Energy & Atmosphere**

**Prerequisite 2** - Minimum Energy Performance  
**Credit 2.1** - Construction Waste Management: Divert 50%  
**Credit 2.2** - Construction Waste Management: Divert 75%

**Materials & Resources**

**Credit 4.1** - Recycled Content: 10%  
**Credit 4.2** - Recycled Content: 20%  
**Credit 5.1** - Regional Materials: 10%  
**Credit 5.2** - Regional Materials: 20%  
**Credit 6** - Rapidly Renewable Resources

**Indoor Environmental Air Quality**

**Prerequisite 1** - Minimum Air-Quality Performance  
**Prerequisite 3** - Minimum Acoustical Performance  
**Credit 4** - Low Emission Materials  
**Credit 9** - Enhanced Acoustical Performance

\*LEED Rating Systems calculate recycled content by the following formula.

**Recycled Content = Post-Consumer Recycled Content + 1/2(Post Industrial Recycled Content)**

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