

Echo Absorber™ Hanging Baffle

Features & Benefits:

- **Acoustic Performance at a Great Price** - Echo Absorber™ Hanging Baffles are one of the most cost effective, sound absorbing materials available. The natural cotton fibers are acoustically superior when compared to other man made fibers, such as fiberglass and cellular foam. The noise reduction performance of Echo Absorber™ Hanging Baffle products matches other higher priced material on the market.
- **Flammability** - Echo Absorber™ Hanging Baffles have a Class A flammability rating. This product passes most building code flammability requirements for exposed materials.
- **Keep It Green** - The Echo Absorber™ Hanging Baffle is 80% recycled cotton and does not contain Volatile Organic Compounds (VOCs).
- **Easy to Install and Handle** - Echo Absorber™ Hanging Baffles are light weight and can be hung with light-duty chain and s-hooks from trusses or other structural elements. These baffles contain no fiberglass and do not itch or cause skin irritation. Echo Absorber™ Hanging Baffles can be hung consecutively to maximize limited space.

General Information:

Echo Absorber™ Hanging Baffles are a ceiling hung, cost effective solution for areas that suffer from extreme levels of noise caused by echo. It offers excellent noise reduction qualities in low, middle and high frequencies. Echo Absorber™ Hanging Baffles are Class A rated and will meet the most stringent building code requirements for flammability. This product is a light weight, thermally bonded acoustical pad made from recycled cotton fibers. Echo Absorber™ Hanging Baffles do not contain Volatile Organic Compounds (VOCs), fiberglass or formaldehyde. This easy-to-install product is fungi, mold/mildew resistant and available in white, gray or charcoal. Your baffles come with 4 heavy-duty, marine grade grommets, to ensure product longevity. Use this product when echo is an issue and budgets are tight.

Applications:

Offices • Band Practice Rooms • Call Centers • Broadcast Studios • Computer and Equipment rooms • Gymnasiums and Auditoriums
• Entertainment Facilities • Warehousing and Industrial Facilities

Acoustic Data:

frequency	125	250	500	1K	2K	4K	NRC*
1 inch	.07	.30	.86	1.10	1.05	1.03	0.85
2 inch	.35	.94	1.32	1.22	1.06	1.03	1.00

* NRC = noise reduction coefficient

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ADDRESS

Soundproofcow
440 Ramsey Avenue
Chambersburg, PA 17201

PHONE

P: 1-866-9499-COW
F: (717) 261-1790

WEB

www.soundproofcow.com



Product Availability:

In-Stock:

- 1 in. thick x 24 in. x 48 in. (white, gray and charcoal) - case of 6 or 14
- 2 in. thick x 24 in. x 48 in. (white, gray and charcoal) - case of 3 or 8

Standard Size Availability:

- 24 in. x 48 in.
- 48 in. x 48 in. and 48 in. x 96 in. sizes available, please contact us for details.

Available Colors:

- white
- gray
- charcoal

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