

Udderly Quiet® Class A Anechoic Hanging Baffle

Double-Faced Anechoic Pattern Fire-Rated Melamine Acoustic Foam Panel

Features & Benefits:

- **Engineered for Performance** - The Anechoic pattern was designed to increase surface area, ultimately increasing the acoustic performance. Udderly Quiet® Class A Anechoic Hanging Baffles absorb sound generated at low, mid and high frequencies and have a higher noise absorption rating than polyurethane baffles.
- **Flammability** - Udderly Quiet® Class A Anechoic Hanging Baffles are manufactured from melamine foam that has a Class A flammability rating. This product passes most building code flammability requirements for exposed materials.
- **Ease of Installation** - Udderly Quiet® Class A Anechoic Hanging Baffles are light weight and can be hung with light duty chain and s-hooks. These baffles come with 4 grommets, so baffles can be hung consecutively.
- **Personalization** - Udderly Quiet® Anechoic Hanging Baffles are available in a variety of colors. Choose the color that best matches your personal décor. The 3D pattern creates a visually unique environment.

General Information:

Udderly Quiet® Class A Anechoic Hanging Baffle is made with flame resistant, acoustic foam. Choose this baffle for applications or buildings that require a Class A rating for exposed materials. Class A Anechoic Hanging Baffle is perfect for areas that have high temperatures or where sparks may fly. Our Class A foams are made with open celled, acoustic melamine. This product was specially created to give excellent noise absorption qualities, while offering something else other foams can't ...have a Class A flammability rating. Where large numbers of people congregate, Class A products should be used over polyurethane foams. Class A Anechoic Hanging Baffle reduce echo within any environment. Ceiling hung, it enhances sound quality and aesthetics of a variety of spaces.

Applications:

Auditoriums • Churches or Worship Centers • Classrooms • Entertainment Facilities • Gymnasiums • Home Recording Studios • Industrial Facilities • Manufacturing Facilities • Professional Recording Studios • Restaurants

Acoustic Data:

frequency	125	250	500	1K	2K	4K	A S/U*
3 inch	4.17	6.50	10.00	15.60	17.90	19.50	12.80

* A S/U = average sabins / unit

Product Availability:

Dimensions:

- 3 in. thick x 24 in. x 48 in. (charcoal) - case of 2 or 5

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ADDRESS

SoundproofCow
440 Ramsey Avenue
Chambersburg, PA 17201

PHONE

P: 1-866-949-9COW
F: (717) 261-1790

WEB

www.soundproofcow.com



Available Colors:



White



Gray

Warnings and Limitations:

All Melamine Foams are fragile and should be handled with care. This product is not suitable for high impact areas and should be protected.

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