

Large Udderly Quiet® Class A Soundproofing Foam Kit

Features & Benefits:

- **Hand Picked for Performance** – We hand selected a few of our Udderly Quiet® Class A Soundproofing Foam products, that when used together , create a perfect recording studio environment. Our foam kits contain products that will address low, mid and high frequencies making the environment acoustically tuned. .
- **Flammability** - Udderly Quiet® Class A Soundproofing Foam Kits are manufactured from melamine foam that has a Class A flammability rating in accordance with ASTM E 84. This product passes building codes that have strict flammability requirements for exposed materials.
- **Bang for the Buck** – After we selected the foam products for our Udderly Quiet® Class A Soundproofing Foam Kits, we priced them to be one of the most cost effective foam packages on the market. You get a lot of acoustic performance for the price!



Actual Contents may Vary

General Information:

Our Large Udderly Quiet® Class A Soundproofing Foam Kit is our top selling flame resistant foam kit. It has the most acoustic coverage when compared to other kits on the market. If you want the best possible foam package with an ideal flammability rating, this is it. No other foam kit has as many sound improvement components as this one does. This kit will address all frequencies. The mix of acoustic products will make any recording environment be exceptional.

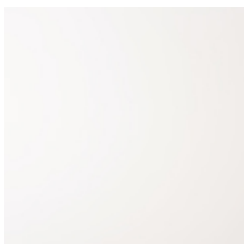
Applications:

Professional Recording Studios • Home Recording Studios • Band Practice Rooms • Home Theaters

Kit Contents:

- 2 cases of 18 – 2 in. x 24 in. x 24 in. **Udderly Quiet® Class A Pyramid Soundproofing Foam**
- 1 case of 4 - 48 in. high, 12 in. x 12 in. x 17 in. **Udderly Quiet® Class A Corner Trap Soundproofing Foam**
- 1 case of 24 - 6 in. thick x 12 in. x 12 in. **Udderly Quiet® Class A Bass Wedge Soundproofing Foam**

Available Colors:



White



Gray



Raven



Warnings and Limitations:

All Polyurethane Foams, including Combustion Modified Foams, will burn. Do not expose to any flame source. Once ignited, they can produce rapid flame spread, intense heat, dense smoke and toxic gases causing death. Warnings should be given to your employees and or customers. Test data does not necessarily reflect a foams performance under actual fire conditions. Before purchasing any foam, be sure to check with your local code officials to confirm the required flammability rating of exposed materials for your area.

